ESTADO DE GOIÁS

SECRETARIA DE ESTADO DE MEIO AMBIENTE E DESENVOLVIMENTO SUSTENTÁVEL

A SECRETARIA DE ESTADO DE MEIO AMBIENTE E DESENVOLVIMENTO SUSTENTÁVEL, no uso das das atribuições que lhe foram conferidas pela Lei Estadual n.º 20.694, de 26 de dezembro de 2019, concede a presente DECLARAÇÃO DE REGISTRO ELETRÔNICO ao empreendimento/atividade nas condições especificadas abaixo:

SECRETÁRIO(A):	ANDRÉA VULCANIS
SUBSECRETÁRIO(A):	JOSE BENTO DA ROCHA
SUPERINTENDENTE(A):	CLAUDIO VIEIRA CASTRO
Processo:	2021723
N° Registro	2021627
Válido até:	19/08/2026

O ATENDIMENTO ÀS DIRETRIZES EMANADAS DO LICENCIAMENTO AMBIENTAL QUALIFICA OS EMPREENDIMENTOS COMO SUSTENTÁVEIS, O QUE SIGNIFICA QUALIDADE AMBIENTAL, DESENVOLVIMENTO ECONÔMICO, RESPONSABILIDADE CIDADÃ E PROSPERIDADE PARA TODOS.

EMPREENDEDOR:

CPF/CNPJ:	623.468.908-63
NOME/RAZÃO SOCIAL:	ALEXANDRE FUNARI NEGRÃO
ENDEREÇO:	RODOVIA GO-164, KM 242, S/N°, FAZENDA CONFORTO, ZONA RURAL - NOVA CRIXAS (GO)

EMPREENDIMENTO:

CPF/CNPJ:	623.468.908-63
NOME/RAZÃO SOCIAL:	FAZENDA CONFORTO
ENDEREÇO:	O ACESSO AO EMPREENDIMENTO SE DÁ PELA GO-164, PRINCIPAL EIXO RODOVIÁRIO DO OESTE DE GOIÁS, RODOVIA QUE DA CIDADE DE GOIÁS DEMANDA ATÉ NOVA CRIXÁS. A PARTIR DE NOVA CRIXÁS, PERCORRE-SE CERCA DE 10 KM METROS POR ESTRADA DE TERRA EM BOAS CONDIÇÕES ATÉ O ESCRITÓRIO DE ADMINISTRAÇÃO DO EMPREENDIMENTO. DE GOIÂNIA (SEMAD) AO EMPREENDIMENTO A DISTÂNCIA É DE 403 KM APROXIMADOS., NOVA CRIXAS (GO)

REPRESENTANTE LEGAL

CPF/CNPJ:	623.468.908-63
NOME/RAZÃO SOCIAL:	ALEXANDRE FUNARI NEGRÃO

ATIVIDADES REGISTRADAS:

DESCRIÇÃO	PARÂMETRO
AGRICULTURA DE SEQUEIRO; AGRICULTURA IRRIGADA; INTEGRAÇÃO LAVOURA/PECUÁRIA EXTENSIVA E SEMIEXTENSIVA/FLORESTA.	Área total instalada : 3.119,85

RESPONSÁVEIS TÉCNICOS:

NOME	CPF	Nº DE REGISTRO	CONSELHO	RESPONSABILIDADE ASSUMIDA
DANILO COUTO	737.741.386-72	7804D	CREA - CONSELHO REGIONAL DE ENGENHARIA E AGRONOMIA	RESPONSÁVEL TÉCNICO PELA EXECUÇÃO E ACOMPANHAMENTO DE PROJETOS, PROGRAMAS E PLANOS
JULIANA DA SILVA RODRIGUES	005.695.361-54	17705/D-GO	CREA - CONSELHO REGIONAL DE ENGENHARIA E AGRONOMIA	RESPONSÁVEL TÉCNICO PELA ELABORAÇÃO DOS PROJETOS, PROGRAMAS E PLANOS DO EMPREENDIMENTO

AUTORIZAÇÕES:

FICA AUTORIZADA A PRÁTICA DE INTEGRAÇÃO TEMPORÁRIA DA ATIVIDADE DE AGRICULTURA COM A DE PECUÁRIA SEMI-EXTENSIVA E OU EXTENSIVA NAS ÁREAS AUTORIZADAS NESTE REGISTRO

FICA AUTORIZADA A MANUTENÇÃO DAS ESTRUTURAS ASSOCIADAS A ATIVIDADE REGISTRADA E SUBSTITUIÇÃO DE EQUIPAMENTOS QUE NÃO DEMANDEM REGISTROS OU LICENÇAS AMBIENTAIS ESPECÍFICAS.

FICA AUTORIZADA A MANUTENÇÃO DE ACEIROS, ESTRADAS E ACESSOS NECESSÁRIOS A PROTEÇÃO E OPERAÇÃO DO EMPREENDIMENTO NAS CONDIÇÕES ESTABELECIDAS.

FICA AUTORIZADA A ROTAÇÃO DE CULTURAS.

VEDAÇÕES:

FICA VEDADA, SEM AUTORIZAÇÃO, A INSTALAÇÃO OU QUAISQUER ATIVIDADES EM ÁREAS DE PRESERVAÇÃO PERMANENTE – APP, RESERVA LEGAL E REMANESCENTES DE VEGETAÇÃO NATIVA, RESSALVADAS AS HIPÓTESES PREVISTAS EM LEI.

OS RESÍDUOS SÓLIDOS PERIGOSOS, INCLUSIVE EMBALAGENS, NÃO PODERÃO, EM HIPÓTESE ALGUMA, SEREM QUEIMADOS A CÉU ABERTO OU DISPOSTOS DIRETAMENTE NO SOLO OU EM CORPOS D'ÁGUA.

É PROIBIDO CAÇAR E OU MANTER ANIMAIS SILVESTRES EM CATIVEIRO; USAR E TRANSPORTAR OVOS, LARVAS OU ESPÉCIES DA FAUNA SILVESTRE, BEM COMO PRODUTOS E OBJETOS DELA ORIUNDOS, SALVO QUANDO AUTORIZADO PELA AUTORIDADE COMPETENTE.

FICA VEDADO O LANÇAMENTO DE EFLUENTES EM CURSOS D'AGUA E/OU LAGOAS SEM TRATAMENTO PRÉVIO E OUTORGA OU DISPENSA DE OUTORGA DE LANÇAMENTO EM CORPO HÍDRICO.

FICA VEDADO INUNDAR OU CAUSAR QUALQUER DANO A CAVIDADES NATURAIS.

OS RESÍDUOS SÓLIDOS NÃO PODERÃO, EM HIPÓTESE ALGUMA, SER QUEIMADOS A CÉU ABERTO OU DISPOSTOS DIRETAMENTE NO SOLO OU EM CORPOS D'ÁGUA.

É VEDADA A DESTINAÇÃO DE CARCAÇAS EM AMBIENTE A CÉU ABERTO.

ESTE REGISTRO AMBIENTAL NÃO AUTORIZA INTERVENÇÕES EM PATRIMÔNIO ARQUEOLÓGICO E/OU ESPELEOLÓGICO E/OU PALEONTOLÓGICO.

ESTA LICENÇA/REGISTRO NÃO REGULARIZA OUTROS PASSIVOS AMBIENTAIS QUE NÃO OS EXPLICITAMENTE NELA RELACIONADOS.

CONDICIONANTES GERAIS:

ORIENTAR OS COLABORADORES QUANTO AOS ASPECTOS DE PRESERVAÇÃO AMBIENTAL, NO QUE DIZ RESPEITO À DESTINAÇÃO CORRETA DE RESÍDUOS SÓLIDOS GERADOS E DEMAIS PRÁTICAS QUE MELHOREM O AMBIENTE DE TRABALHO.

QUALQUER ALTERAÇÃO QUE VIER A OCORRER NO PROJETO, A SEMAD DEVERÁ SER COMUNICADA, ACOMPANHADA DE ANÁLISE SOBRE ALTERAÇÕES QUE DECORRERÃO SOBRE OS IMPACTOS AMBIENTAIS AVALIADOS.

O DEPÓSITO DE COMBUSTÍVEL LÍQUIDO, GASES INFLAMÁVEIS E ÓLEOS LUBRIFICANTES DEVERÁ ATENDER ÀS NORMAS TÉCNICAS, EM ESPECIAL DA ABNT E ANP, ALÉM DAS LEGISLAÇÕES APLICÁVEIS AO TEMA.

PROMOVER A SINALIZAÇÃO ADEQUADA E EQUIPAMENTOS DE SEGURANÇA E PROTEÇÃO PARA EVITAR ACIDENTES NA ÁREA DE ABRANGÊNCIA DO EMPREENDIMENTO.

PROMOVER INSTALAÇÕES ADEQUADAS PARA OS TRABALHADORES CONFORME NORMAS TRABALHISTAS E SANITÁRIAS APLICÁVEIS (SAÚDE E SEGURANÇA NO TRABALHO).

EM CASO DE MUDANÇA DE TITULARIDADE OU DE RESPONSABILIDADE PELO EMPREENDIMENTO DEVERÁ SER ATUALIZADO O CADASTRO DO EMPREENDEDOR NO PRAZO DE ATÉ 30 (TRINTA) DIAS APÓS A MUDANÇA.

A SEMAD DEVERÁ SER COMUNICADA, O MAIS BREVE POSSÍVEL, EM CASO DE ACIDENTES QUE ENVOLVAM O MEIO AMBIENTE OU EM CASOS DE OCORRÊNCIAS DE IMPACTOS AMBIENTAIS DECORRENTES DE INTERVENÇÃO EM ÁREAS PROTEGIDAS, DISPOSIÇÃO INADEQUADA DE RESÍDUOS SÓLIDOS, CONTAMINAÇÃO POR ÓLEOS E GRAXAS, ENTRE OUTRAS AÇÕES PRATICADAS QUANDO DA OPERAÇÃO DO EMPREENDIMENTO.

VERIFICADO O COMPROMETIMENTO DA QUALIDADE DA ÁGUA E QUE ESTE TENHA CAUSA EXTERNA OU NÃO DIRETAMENTE VINCULADA AO EMPREENDIMENTO, COMUNICAR IMEDIATAMENTE À SEMAD PARA PROVIDÊNCIAS PERTINENTES.

EM CASO DE CONSTATAÇÃO DE INCONSISTÊNCIA NAS INFORMAÇÕES PRESTADAS OU DE RISCOS E DANOS À SAÚDE PÚBLICA E AO MEIO AMBIENTE A SEMAD REALIZARÁ NOVAS EXIGÊNCIAS.

PROMOVER A DEMARCAÇÃO DE ÁREAS DE PRESERVAÇÃO PERMANENTE – APP, RESERVA LEGAL E DEMAIS ÁREAS DE VEGETAÇÃO NATIVA OU PROTEGIDAS EXISTENTES NA PROPRIEDADE, BEM COMO PROMOVER A PROTEÇÃO DESSAS ÁREAS IMPEDINDO O PISOTEAMENTO POR ANIMAIS DOMÉSTICOS, CIRCULAÇÃO DE VEÍCULOS E MAQUINÁRIOS E NÃO IMPEDIR, DE QUALQUER FORMA, A VIDA LIVRE DE ANIMAIS SILVESTRES.

ESTE REGISTRO ESTÁ SENDO CONCEDIDO COM BASE NAS INFORMAÇÕES ANEXADAS AO PROCESSO, ACEITANDO-SE OS MESMOS COMO VERÍDICOS, SABENDO-SE QUE A INVERACIDADE DOS MESMOS CULMINARÁ NO CANCELAMENTO DO PRESENTE REGISTRO AMBIENTAL, ALÉM DAS SANÇÕES APLICÁVEIS CONFORME A LEGISLAÇÃO DE REGÊNCIA.

A SEMAD, MEDIANTE DECISÃO MOTIVADA, PODERÁ MODIFICAR AS MEDIDAS DE CONTROLE E ADEQUAÇÃO, SUSPENDER OU CANCELAR ESTE REGISTRO, CASO OCORRA: (I) OMISSÃO OU FALSA DESCRIÇÃO DE INFORMAÇÕES DETERMINANTES OU RELEVANTES PARA A EMISSÃO DO REGISTRO; (II) SUPERVENIÊNCIA DE GRAVES RISCOS AMBIENTAIS E DE SAÚDE; (III) ACIDENTES COM SIGNIFICATIVO DANO AMBIENTAL OU RECORRENTES; (IV) VIOLAÇÃO OU INADEQUAÇÃO DE QUAISQUER CONDICIONANTES OU NORMAS LEGAIS; (V) PRÁTICA DE ATIVIDADES NÃO AUTORIZADAS NO ÂMBITO DO REGISTRO.

O USO DE AGROTÓXICOS, DEFENSIVOS AGRÍCOLAS, AGROQUÍMICOS E AFINS DEVERÁ SER PRECEDIDO DE RECEITUÁRIO AGRONÔMICO.

DEVERÁ SER MANTIDA CÓPIA DO REGISTRO AMBIENTAL EMITIDO NO LOCAL DO EMPREENDIMENTO ACOMPANHADA DE RESPECTIVOS ANEXOS.

ADOTAR MEDIDAS DE PREVENÇÃO E COMBATE A INCÊNDIOS, PRINCIPALMENTE OS INCÊNDIOS FLORESTAIS, FICANDO PROIBIDO O USO DO FOGO, EXCETO QUANDO O USO SEJA JUSTIFICADO EM PRÁTICAS AGROPASTORIS OU FLORESTAIS, MEDIANTE AUTORIZAÇÃO DO ÓRGÃO AMBIENTAL.

INDENIZAR OU REPARAR OS DANOS CAUSADOS PELO EMPREENDIMENTO AO MEIO AMBIENTE INDEPENDENTEMENTE DA EXISTÊNCIA DE CULPA, CONFORME PREVISTO NA CONSTITUIÇÃO FEDERAL E ESTADUAL BEM COMO NOS DEMAIS INSTRUMENTOS LEGAIS E NORMATIVOS APLICÁVEIS.

ESTE REGISTRO NÃO AUTORIZA NENHUMA OUTRA ATIVIDADE QUE NÃO SEJA A PRÁTICA DA AGRICULTURA E SUAS ESTRUTURAS ASSOCIADAS.

GERENCIAR, CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTES, O LIXO E RESÍDUOS SÓLIDOS NÃO PERIGOSOS GERADOS, DESTINANDO-OS À RECICLAGEM OU RECOLHIMENTO, SEJA PELO SERVIÇO DE LIMPEZA PÚBLICA DA LOCALIDADE OU POR MEIOS PRÓPRIOS, PARA DISPOSIÇÃO EM LOCAL DEVIDAMENTE LICENCIADO PARA ESTE FIM.

IMPACTOS AMBIENTAIS PROVOCADOS PELO EMPREENDIMENTO E QUE NÃO TENHAM CONSTADO DA AVALIAÇÃO OU DESTE REGISTRO DEVERÃO SER INFORMADOS, O MAIS BREVE POSSÍVEL, À SEMAD, ACOMPANHADOS DAS MEDIDAS DE MITIGAÇÃO NECESSÁRIAS.

QUALQUER INTERVENÇÃO FORA DA ÁREA DIRETAMENTE AFETADA (ADA) DEVERÁ SER OBJETO DE REGISTRO OU LICENÇA AMBIENTAL.

IMPLEMENTAR E MANTER MANEJO DE SOLO QUE PROMOVA A REDUÇÃO DO ESCOAMENTO SUPERFICIAL E PROMOVA A INFILTRAÇÃO DA ÁGUA DA CHUVA CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE, PRINCIPALMENTE NAS ÁREAS DE CULTIVO. PRAZO: IMPLEMENTAÇÃO EM ATÉ 1 ANO APÓS A EMISSÃO DA LICENÇA/REGISTRO E MANUTENÇÃO DURANTE TODO O

PERÍODO DE OPERAÇÃO DO EMPREENDIMENTO.

IMPLANTAR E MANTER ACEIROS CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE, COM INTUITO DE PREVENIR E APOIAR O COMBATE A INCÊNDIOS FLORESTAIS.

O PRESENTE REGISTRO NÃO DISPENSA E NEM SUBSTITUI OUTROS ALVARÁS OU CERTIDÕES EXIGIDAS PELA LEGISLAÇÃO FEDERAL, ESTADUAL OU MUNICIPAL.

AS ÁREAS DE MANUTENÇÃO E LAVAGEM DE MÁQUINAS, EQUIPAMENTOS E VEÍCULOS, DEVEM SER IMPERMEABILIZADAS E CONTAR COM SISTEMA DE CAPTAÇÃO E SEPARAÇÃO DE ÁGUA E ÓLEOS, E DESTINAÇÃO DE ACORDO COM AS NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE.

AS ÁREAS COM PROCESSO EROSIVO EM DESENVOLVIMENTO DEVERÃO TER O PROCESSO INTERROMPIDO E RECUPERADAS CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE.

CASO EXISTA NA ÁREA DE DESENVOLVIMENTO DO EMPREENDIMENTO, ÁREAS DE PRESERVAÇÃO PERMANENTE OU RESERVA LEGAL DEGRADADOS, DEVERÁ SER PROMOVIDA A SUA IMEDIATA RECUPERAÇÃO, SALVO NAS HIPÓTESES DE ÁREAS RURAIS CONSOLIDADAS, ASSIM CONSIDERADAS AQUELAS QUE TENHAM SIDO DESMATADAS ATÉ 22 DE JULHO DE 2008, QUE DEVERÃO OBSERVAR O PRA – PROGRAMA DE REGULARIZAÇÃO AMBIENTAL QUE VENHA A SER ESTABELECIDO.

GERENCIAR, CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTES, OS RESÍDUOS SÓLIDOS PERIGOSOS, EM ESPECIAL AS EMBALAGENS DE AGROQUÍMICOS.

A OCORRÊNCIA DE INCÊNDIO, INCLUSIVE EM REMANESCENTE DE VEGETAÇÃO NATIVA, RESERVA LEGAL OU ÁREA DE PROTEÇÃO PERMANENTE, DEVE SER IMEDIATAMENTE COMBATIDO E CONTIDO, DEVENDO O ÓRGÃO AMBIENTAL SER INFORMADO, O MAIS BREVE POSSÍVEL, CABENDO AO EMPREENDEDOR RECUPERAR TOTALMENTE A ÁREA DEGRADADA.

EFETUAR CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE A MANUTENÇÃO DE ESTRADAS, ACESSOS, ACEIROS E OBRAS PARA EVITAR FORMAÇÃO DE PROCESSOS EROSIVOS E CONSEQUENTE ASSOREAMENTO E EUTROFIZAÇÃO DE CORPOS D'ÁGUA.

IMPLEMENTAR E MANTER CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE BOAS PRÁTICAS NA APLICAÇÃO DE AGROQUÍMICOS COM O OBJETIVO DE EVITAR A CONTAMINAÇÃO DOS RECURSOS HÍDRICOS.

ESTE REGISTRO NÃO SUBSTITUI OUTROS REGISTROS, CADASTROS OU LICENÇAS EXIGÍVEIS PARA O DESENVOLVIMENTO DA ATIVIDADE.

AS ALTERAÇÕES OU AMPLIAÇÕES DA ATIVIDADE REGISTRADA DEVERÃO SER OBJETO DE ATUALIZAÇÃO DO REGISTRO.

REQUERER, COM ANTECEDÊNCIA MÍNIMA DE 120 DIAS DA EXPIRAÇÃO DO PRAZO DE VALIDADE DO PRESENTE REGISTRO, A SUA RENOVAÇÃO, FICANDO ESTE PRORROGADO ATÉ A MANIFESTAÇÃO DEFINITIVA DA SEMAD.

NÃO INSTALAR OU OPERAR O EMPREENDIMENTO OU PARALISAR IMEDIATAMENTE A SUA INSTALAÇÃO E OPERAÇÃO QUANDO FOR ENCONTRADO ARTEFATO ARQUEOLÓGICO E COMUNICAR, O MAIS BREVE POSSÍVEL, A SEMAD E O IPHAN.

CONDICIONANTES COM PRAZO:	**PRAZO**
PROMOVER A IMPLANTAÇÃO DE MECANISMOS DE CONTENÇÃO E INFILTRAÇÃO DE ÁGUA PLUVIAL NA ÁREA DE SUPRESSÃO, TAIS COMO: BARRAGINHAS, TERRACEAMENTOS, DENTRE OUTROS INDICADOS PELAS NORMAIS TÉCNICAS DE MANEJO DE SOLO.	19/08/2026

CONDICIONANTES ESPECÍFICAS:	**PRAZO**
IMPLEMENTAR CONFORME ORIENTAÇÃO ADEQUADA, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE MÉTODO DE DESTINAÇÃO FINAL DE ANIMAIS MORTOS.	
INFORMAR AO ÓRGÃO AMBIENTAL SEMPRE QUE O CONTROLE SOBRE VETORES NÃO SE MOSTRAR EFICIENTE.	
IMPEDIR PISOTEAMENTO POR ANIMAIS DOMÉSTICOS EM ÁREAS DE FORMAÇÃO DE CORREDORES ECOLÓGICOS, INCLUSIVE ÁREAS DE PRESERVAÇÃO PERMANENTE E RESERVA LEGAL, RESSALVADOS OS ACESSOS PARA DESSEDENTAÇÃO ANIMAL OU PASSAGENS, CONFORME AUTORIZAÇÃO DE INTERVENÇÃO EM ÁREA DE PRESERVAÇÃO PERMANENTE.	
IMPLEMENTAR BOAS PRÁTICAS DE MANEJO DOS ANIMAIS CONFORME ORIENTAÇÃO ADEQUADA, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE, COM VISTAS A EVITAR E CONTROLAR O APARECIMENTO DE VETORES CAPAZES DE TRANSMITIR PATÓGENOS CAUSADORES DE DOENÇAS.	
VERIFICADO O SURGIMENTO DE VETORES CAPAZES DE TRANSMITIR PATÓGENOS CAUSADORES DE DOENÇAS, COMUNICAR IMEDIATAMENTE AOS ÓRGÃOS COMPETENTES.	

COORDENADAS:

IDENTIFICAÇÃO: ÁREA TOTAL DE AGRICULTURA OBJETO DA LICENÇA. TIPO: Poligono ou Multipoligono

1: -14.0530377695906, -50.4501675532894	2: -14.0530418518788, -50.4503747481092	3: -14.0530531508237, -50.4505816616786	4: -14.0530716520281, -50.4507880303367
5: -14.0530973319175, -50.4509935911169	6: -14.0531301577699, -50.4511980820818	7: -14.0531700877571, -50.4514012426568	8: -14.053217070999, -50.4516028139621
9: -14.053271047627, -50.4518025391428	10: -14.0533319488618, -50.4520001636955	11: -14.0534001250883, -50.4521952455247	12: -14.0534742060126, -50.4523881066062
13: -14.0535553806566, -50.4525779306179	14: -14.0536431175946, -50.4527646659391	15: -14.0537373050267, -50.4529480746156	16: -14.0538378229334, -50.4531279229312
17: -14.0539445432282, -50.4533039817056	18: -14.054057329921, -50.4534760265865	19: -14.0541760392911, -50.4536438383356	20: -14.0543005200704, -50.4538072031075
21: -14.0544306136362, -50.4539659127226	22: -14.0545661542133, -50.4541197649321	23: -14.054706969085, -50.4542685636759	24: -14.0548528788136, -50.4544121193324
25: -14.0550036974683, -50.4545502489602	26: -14.0551592328628, -50.4546827765311	27: -14.0553192867999, -50.4548095331544	28: -14.0554836553239, -50.4549303572925
29: -14.0556521289805, -50.4550450949663	30: -14.0558244930839, -50.4551535999519	31: -14.0560005279902, -50.4552557339666	32: -14.0561800093771, -50.4553513668453
33: -14.0563627085301, -50.4554403767067	34: -14.0565483926334, -50.4555226501084	35: -14.0567368250671, -50.4555980821915	36: -14.0569277657084, -50.4556665768144
37: -14.0571209712376, -50.4557280466753	38: -14.0573161954481, -50.4557824134238	39: -14.0575131895604, -50.4558296077605	40: -14.0577117025389, -50.4558695695256
41: -14.0579114814116, -50.4559022477756	42: -14.0581122715928, -50.4559276008481	43: -14.0583138172074, -50.4559455964156	44: -14.058515861417, -50.455956211526

45: -14.0587181467469, -50.4559594326325 | 46: -14.0589204154149, -50.4559552556108 | 47: -14.0591224096589, -50.4559436857645 | 48: -14.0593238720661, -50.4559247378182
49: -14.0595245459008, -50.4558984358992 | 50: -14.0597241754315, -50.4558648135067 | 51: -14.059922506257, -50.4558239134691 | 52: -14.0601192856302, -50.4557757878895
53: -14.060314262781, -50.4557204980798 | 54: -14.0605071892349, -50.4556581144819 | 55: -14.0606978191305, -50.4555887165789 | 56: -14.0608859095324, -50.4555123927932
57: -14.0610712207408, -50.4554292403742 | 58: -14.0612535165975, -50.4553393652744 | 59: -14.0614325647861, -50.4552428820144 | 60: -14.0616081371286, -50.455139913537
61: -14.0617800098765, -50.4550305910508 | 62: -14.0619479639951, -50.4549150538627 | 63: -14.0621117854434, -50.4547934492006 | 64: -14.0622712654468, -50.4546659320261
65: -14.0624262007627, -50.4545326648362 | 66: -14.0625763939403, -50.4543938174573 | 67: -14.0627216535717, -50.454249566828 | 68: -14.0628617945362, -50.454100096774
69: -14.0629966382361, -50.4539455977739 | 70: -14.0631260128241, -50.4537862667162 | 71: -14.063249753423, -50.4536223066483 | 72: -14.0633677023352, -50.4534539265182
73: -14.063479709244, -50.4532813409078 | 74: -14.0635856314052, -50.4531047697597 | 75: -14.0636853338291, -50.4529244380964 | 76: -14.0637786894524, -50.4527405757341
77: -14.0638655793001, -50.4525534169892 | 78: -14.0639458926376, -50.4523632003801 | 79: -14.0640195271113, -50.4521701683231 | 80: -14.0640863888794, -50.4519745668231
81: -14.0641463927315, -50.4517766451603 | 82: -14.0641994621969, -50.4515766555724 | 83: -14.0642455296426, -50.451374852933 | 84: -14.0642845363591, -50.4511714944269
85: -14.0643164326354, -50.450966839222 | 86: -14.0643411778222, -50.4507611481393 | 87: -14.0643587403839, -50.4505546833199 | 88: -14.0643690979389, -50.4503477078913
89: -14.0643722372877, -50.450140485632 | 90: -14.0643681544301, -50.4499332806348 | 91: -14.0643568545702, -50.4497263569706 | 92: -14.0643383521098, -50.4495199783517
93: -14.0643126706298, -50.4493144077953 | 94: -14.0642798428603, -50.4491099072887 | 95: -14.0642399106392, -50.4489067374552 | 96: -14.0641929248582, -50.4487051572216
97: -14.0641389453984, -50.4485054234885 | 98: -14.064078041054, -50.4483077908027 | 99: -14.0640102894443, -50.4481125110327 | 100: -14.0639357769148, -50.4479198330476
101: -14.0638545984275, -50.4477300024001 | 102: -14.0637668574394, -50.4475432610134 | 103: -14.0636726657708, -50.4473598468726 | 104: -14.0635721434629, -50.4471799937218
105: -14.0634654186246, -50.4470039307659 | 106: -14.0633526272692, -50.4468318823783 | 107: -14.0632339131411, -50.4466640678156 | 108: -14.0631094275327, -50.4465007009372
109: -14.0629793290912, -50.4463419899336 | 110: -14.0628437836168, -50.4461881370606 | 111: -14.062702963851, -50.4460393383816 | 112: -14.0625570492566, -50.445895783518
113: -14.0624062257891, -50.4457576554071 | 114: -14.0622506856593, -50.4456251300695 | 115: -14.0620906270886, -50.4454983763843 | 116: -14.0619262540563, -50.4453775558743
117: -14.0617577760396, -50.4452628225 | 118: -14.0615854077465, -50.4451543224635 | 119: -14.0614093688425, -50.4450521940223 | 120: -14.0612298836699, -50.4449565673129
121: -14.0610471809629, -50.4448675641852 | 122: -14.0608614935551, -50.4447852980475 | 123: -14.0606730580833, -50.4447098737216 | 124: -14.0604821146858, -50.4446413873095
125: -14.0602889066964, -50.4445799260711 | 126: -14.0600936803341, -50.444525568313 | 127: -14.0598966843896, -50.4444783832887 | 128: -14.0596981699076, -50.4444384311106
129: -14.0594983898679, -50.4444057626734 | 130: -14.0592975988621, -50.4443804195893 | 131: -14.0590960527695, -50.4443624341351 | 132: -14.0588940084311, -50.4443518292114
133: -14.0586917233218, -50.4443486183128 | 134: -14.0584894552232, -50.4443528055118 | 135: -14.0582874618942, -50.444364385453 | 136: -14.058086000743, -50.4443833433602
137: -14.0578853284989, -50.4444096550554 | 138: -14.0576857008853, -50.4444432869896 | 139: -14.0574873722937, -50.4444841962857 | 140: -14.0572905954597, -50.4445323307935
141: -14.0570956211405, -50.4445876291557 | 142: -14.0569026977962, -50.4446500208866 | 143: -14.0567120712724, -50.4447194264618 | 144: -14.0565239844872, -50.4447957574198
145: -14.056338677122, -50.4448789164746 | 146: -14.0561563853156, -50.4449687976399 | 147: -14.0559773413635, -50.4450652863642 | 148: -14.0558017734221, -50.4451682596768
149: -14.0556299052177, -50.4452775863446 | 150: -14.0554619557617, -50.4453931270392 | 151: -14.0552981390714, -50.4455147345149 | 152: -14.0551386638972, -50.445642253796
153: -14.0549837334569, -50.4457755223744 | 154: -14.0548335451767, -50.4459143704169 | 155: -14.0546882904393, -50.4460586209813 | 156: -14.0545481543406, -50.4462080902423
157: -14.0544133154535, -50.4463625877255 | 158: -14.0542839456008, -50.44652191655 | 159: -14.0541602096355, -50.4466858736797 | 160: -14.0540422652317, -50.4468542501818
161: -14.053930262683, -50.4470268314926 | 162: -14.0538243447113, -50.4472033976916 | 163: -14.0537246462852, -50.4473837237815 | 164: -14.0536312944476, -50.4475675799746
165: -14.0535444081539, -50.4477547319856 | 166: -14.053464098121, -50.4479449413307 | 167: -14.0533904666853, -50.4481379656305 | 168: -14.0533236076734, -50.4483335589198
169: -14.0532636062816, -50.4485314719601 | 170: -14.0532105389679, -50.4487314525576 | 171: -14.0531644733544, -50.4489332458845 | 172: -14.0531254681413, -50.4491365948036
173: -14.0530935730321, -50.4493412401957 | 174: -14.0530688286699, -50.44954692129 | 175: -14.0530512665862, -50.4497533759961 | 176: -14.0530409091601, -50.4499603412381
177: -14.0530377695906, -50.4501675532894 | 178: -14.0771177713209, -50.4444504702573 | 179: -14.077121849241, -50.4446623481494 | 180: -14.0771331025075, -50.4448739534239
181: -14.0771515175628, -50.4450850311327 | 182: -14.0771827228218, -50.4452948581262 | 183: -14.0772157986397, -50.4455043198851 | 184: -14.0772524598214, -50.445712547678
185: -14.077300807256, -50.4459182925181 | 186: -14.0773572539615, -50.446122159432 | 187: -14.0774131250113, -50.4463254396504 | 188: -14.0774780110679, -50.446526597956
189: -14.0775522051232, -50.4467244172215 | 190: -14.0776330560242, -50.4469194794114 | 191: -14.0777204663591, -50.4471115495041 | 192: -14.077814330813, -50.4473003960823
193: -14.0779145362948, -50.4474857916118 | 194: -14.0780209620729, -50.4476675127152 | 195: -14.0781334799215, -50.4478453404414 | 196: -14.0782519542741, -50.4480190605293
197: -14.0783762423877, -50.4481884636659 | 198: -14.078506194514, -50.4483533457384 | 199: -14.0786416540802, -50.4485135080801 | 200: -14.0787824578777, -50.4486687577101
201: -14.0789284362585, -50.4488189075652 | 202: -14.0790794133393, -50.4489637767261 | 203: -14.079235207214, -50.4491031906345 | 204: -14.0793956301724, -50.4492369813042
205: -14.0795604889266, -50.4493649875231 | 206: -14.0797295848435, -50.4494870550476 | 207: -14.0799027141845, -50.4496030367885 | 208: -14.0800796683505, -50.4497127929881
209: -14.0802602341336, -50.449816191389 | 210: -14.0804441939739, -50.449913107393 | 211: -14.0806313262214, -50.4500034242119 | 212: -14.0808214054032, -50.4500870330076
213: -14.081014202495, -50.4501638330239 | 214: -14.0812094851973, -50.4502337317076 | 215: -14.081407018215, -50.4502966448202 | 216: -14.0816065635409, -50.4503524965397
217: -14.0818078807427, -50.4504012195514 | 218: -14.0820107272525, -50.45044275513 | 219: -14.082214858659, -50.4504770532096 | 220: -14.082420029002, -50.4505040724447
221: -14.0826259910691, -50.4505237802599 | 222: -14.082832496693, -50.4505361528891 | 223: -14.0830392970509, -50.4505411754045 | 224: -14.0832461429642, -50.4505388417344
225: -14.0834527851989, -50.4505291546709 | 226: -14.0836589747654, -50.4505121258665 | 227: -14.0838644632192, -50.45048777582 | 228: -14.0840690029598, -50.4504561338522
229: -14.0842723475293, -50.4504172380705 | 230: -14.0844742519092, -50.4503711353231 | 231: -14.0846744728157, -50.4503178811423 | 232: -14.0848727689931, -50.4502575396785
233: -14.085068901504, -50.4501901836221 | 234: -14.0852626340177, -50.4501158941166 | 235: -14.0854537330949, -50.4500347606605 | 236: -14.0856419684689, -50.4499468809998
237: -14.0858271133229, -50.4498523610101 | 238: -14.086008944564, -50.4497513145694 | 239: -14.086187243091, -50.4496438634205 | 240: -14.0863617940598, -50.4495301370246
241: -14.0865323871408, -50.4494102724056 | 242: -14.0866988167738, -50.4492844139843 | 243: -14.0868608824145, -50.4491527134054 | 244: -14.0870183887771, -50.4490153293538
245: -14.0871711460693, -50.4488724273644 | 246: -14.0873189702207, -50.4487241796217 | 247: -14.0874616831053, -50.4485707647531 | 248: -14.0875991127559, -50.4484123676132

249: -14.0877310935708, -50.4482491790613
250: -14.0878574665144, -50.4480813957314
251: -14.087978079308, -50.447909219795
252: -14.0880927866139, -50.4477328587178
253: -14.0882014502102, -50.4475525250094
254: -14.0883039391575, -50.4473684359676
255: -14.0884001299568, -50.447180813416
256: -14.0884899066983, -50.4469898834371
257: -14.0885731612011, -50.4467958760995
258: -14.0886497931433, -50.4465990251811
259: -14.0887197101835, -50.4463995678867
260: -14.0887828280716, -50.4461977445627
261: -14.0888390707505, -50.445993798407
262: -14.0888883704478, -50.4457879751762
263: -14.0889306677574, -50.4455805228892
264: -14.0889659117113, -50.4453716915283
265: -14.0889940598407, -50.4451617327381
266: -14.0890150782275, -50.4449508995219
267: -14.0890289415448, -50.4447394459368
268: -14.0890356330881, -50.4445276267878
269: -14.0890351447945, -50.4443156973203
270: -14.0890274772533, -50.4441039129127
271: -14.0890126397046, -50.4438925287684
272: -14.0889906500286, -50.4436817996085
273: -14.0889615347239, -50.4434719793643
274: -14.0889253288755, -50.443263320872
275: -14.0888820761127, -50.4430560755669
276: -14.0888318285562, -50.4428504931815
277: -14.0887746467554, -50.4426468214437
278: -14.0887105996157, -50.4424453057784
279: -14.0886397643152, -50.442246189012
280: -14.0885622262114, -50.4420497110793
281: -14.088478078739, -50.4418561087348
282: -14.0883874232966, -50.4416656152669
283: -14.088290369125, -50.4414784602171
284: -14.0881870331751, -50.441294869103
285: -14.0880775399673, -50.4411150631471
286: -14.0879620214413, -50.4409392590095
287: -14.087840616797, -50.4407676685273
288: -14.0877134723268, -50.440600498459
289: -14.0875807412393, -50.4404379502358
290: -14.0874425834746, -50.4402802197184
291: -14.0872991655116, -50.4401274969611
292: -14.0871506601673, -50.439979965983
293: -14.0869972463886, -50.439837804546
294: -14.0868391090364, -50.4397011839409
295: -14.0866764386633, -50.4395702687808
296: -14.0865094312834, -50.4394452168027
297: -14.0863382881365, -50.4393261786779
298: -14.0861632154452, -50.4392132978299
299: -14.0859844241669, -50.4391067102621
300: -14.0858021297389, -50.4390065443938
301: -14.0856165518194, -50.4389129209055
302: -14.0854279140224, -50.4388259525933
303: -14.0852364436484, -50.4387457442336
304: -14.0850423714104, -50.4386723924566
305: -14.0848459311559, -50.4386059856298
306: -14.0846473595853, -50.4385466037518
307: -14.0844468959662, -50.4384943183561
308: -14.0842447818457, -50.4384491924248
309: -14.0840412607587, -50.4384112803126
310: -14.0838365779351, -50.4383806276818
311: -14.0836309800036, -50.4383572714472
312: -14.0834247146952, -50.4383412397318
313: -14.0832180305441, -50.4383325518327
314: -14.0830111765888, -50.4383312181984
315: -14.0828044020715, -50.4383372404159
316: -14.082597956138, -50.4383506112092
317: -14.0823920875378, -50.4383713144478
318: -14.082187044324, -50.4383993251667
319: -14.0819830735543, -50.4384346095961
320: -14.0817804209939, -50.4384771252027
321: -14.0815793308188, -50.4385268207403
322: -14.0813800453223, -50.4385836363125
323: -14.0811828046221, -50.4386475034443
324: -14.0809878463718, -50.438718345165
325: -14.0807954054746, -50.4387960761009
326: -14.0806057137996, -50.4388806025783
327: -14.0804189999029, -50.4389718227363
328: -14.0802354887526, -50.43906962665
329: -14.0800554014571, -50.4391738964623
330: -14.0798789549989, -50.4392845065268
331: -14.0797063619735, -50.4394013235586
332: -14.0795378303331, -50.4395242067951
333: -14.0793735631359, -50.4396530081658
334: -14.0792137583017, -50.4397875724707
335: -14.0790586083736, -50.4399277375672
336: -14.0789083002854, -50.4400733345654
337: -14.0787630151373, -50.4402241880321
338: -14.078622927977, -50.4403801162015
339: -14.0784882075892, -50.4405409311948
340: -14.0783590162923, -50.4407064392461
341: -14.0782355097426, -50.4408764409363
342: -14.0781178367469, -50.441050731433
343: -14.0780061390835, -50.4412291007374
344: -14.077900551331, -50.4414113339373
345: -14.0778012007064, -50.4415972114661
346: -14.0777082069119, -50.4417865093672
347: -14.0776216819905, -50.4419789995638
348: -14.0775417301913, -50.4421744501337
349: -14.0774684478439, -50.4423726255886
350: -14.0774019232419, -50.4425732871578
351: -14.077342236537, -50.4427761930761
352: -14.0772894596425, -50.4429810988744
353: -14.0772436561465, -50.4431877576751
354: -14.077204881235, -50.4433959204884
355: -14.077173181626, -50.4436053365131
356: -14.077148595513, -50.4438157534384
357: -14.0771311525186, -50.4440269177478
358: -14.0771208736596, -50.4442385750243
359: -14.0771177713209, -50.4444504702573
360: -14.0773002418239, -50.4564834874689
361: -14.0772938845538, -50.4566860794066
362: -14.0773051082815, -50.4568894757763
363: -14.0773234922605, -50.4570923244696
364: -14.0773490125242, -50.457294361029
365: -14.0773816358017, -50.4574953220557
366: -14.0774213195622, -50.4576949455527
367: -14.07746801207, -50.4578929712663
368: -14.0775216524515, -50.4580891410254
369: -14.0775821707753, -50.458283199078
370: -14.077649488143, -50.4584748924245
371: -14.0777235167919, -50.4586639711476
372: -14.0778041602094, -50.4588501887381
373: -14.0778913132593, -50.4590333024161
374: -14.0779848623183, -50.4592130734473
375: -14.078084685424, -50.4593892674549
376: -14.0781994766764, -50.4595553491167
377: -14.0783026251977, -50.4597300105026
378: -14.0784204577311, -50.4598941152928
379: -14.0785439964124, -50.4600537551384
380: -14.07867308018, -50.4602087219032
381: -14.0788075407421, -50.4603588135425
382: -14.0789472027972, -50.4605038343661
383: -14.0790918842617, -50.4606435952944
384: -14.0792413965076, -50.4607779141038
385: -14.0793955446085, -50.460906615665
386: -14.0795541275934, -50.4610295321713
387: -14.079716938709, -50.4611465033571
388: -14.079883765689, -50.4612573767071
389: -14.0800543910309, -50.4613620076553
390: -14.0802285922796, -50.4614602597732
391: -14.0804061423171, -50.461552004948
392: -14.0805868096592, -50.4616371235497
393: -14.0807703587565, -50.4617155045867
394: -14.0809565503019, -50.4617870458514
395: -14.0811451415429, -50.4618516540527
396: -14.0813358865972, -50.4619092449381
397: -14.0815285367742, -50.4619597434038
398: -14.0817228408986, -50.4620030835923
399: -14.0819185456379, -50.4620392089786
400: -14.0821153958332, -50.4620680724441
401: -14.0823131348313, -50.4620896363376
402: -14.0825115048193, -50.4621038725253
403: -14.0827102471614, -50.4621107624269
404: -14.0829091027355, -50.4621102970401
405: -14.083107812271, -50.4621024769526
406: -14.0833061166871, -50.4620873123414
407: -14.0835037574309, -50.4620648229595
408: -14.0837004768137, -50.4620350381103
409: -14.0838960183478, -50.4619979966094
410: -14.0840901270803, -50.4619537467344
411: -14.0842825499261, -50.4619023461616
412: -14.0844730359974, -50.4618438618913
413: -14.0846613369311, -50.4617783701601
414: -14.0848472072126, -50.4617059563423
415: -14.0850304044959, -50.4616267148376
416: -14.0852106899198, -50.4615407489492
417: -14.0853878284189, -50.4614481707484
418: -14.0855615890307, -50.4613491009288
419: -14.0857317451963, -50.4612436686492
420: -14.0858980750563, -50.4611320113648
421: -14.0860603617393, -50.4610142746485
422: -14.0862183936459, -50.4608906120008
423: -14.0863719647236, -50.4607611846498
424: -14.0865208747357, -50.4606261613412
425: -14.086664929523, -50.460485718118
426: -14.0868039412563, -50.4603400380909
427: -14.0869377286816, -50.4601893112003
428: -14.0870661173568, -50.4600337339676
429: -14.0871889398785, -50.4598735092398
430: -14.087306036101, -50.4597088459245
431: -14.0874172533444, -50.4595399587178
432: -14.0875224465947, -50.4593670678242
433: -14.0876214786918, -50.4591903986695
434: -14.0877142205094, -50.4590101816068
435: -14.0878005511226, -50.4588266516161
436: -14.0878803579661, -50.4586400479979
437: -14.0879535369806, -50.4584506140612
438: -14.088019992749, -50.4582585968062
439: -14.0880796386204, -50.458064246602
440: -14.0881323968232, -50.4578678168601
441: -14.0881781985669, -50.4576695637044
442: -14.088216984131, -50.4574697456364
443: -14.0882487029438, -50.4572686231988
444: -14.0882733136479, -50.4570664586351
445: -14.0882907841538, -50.4568635155481
446: -14.0883010916826, -50.4566600585557
447: -14.0883042227949, -50.4564563529462
448: -14.0883001734087, -50.4562526643318
449: -14.0882889488046, -50.4560492583028
450: -14.0882705636193, -50.4558464000806
451: -14.0882450418258, -50.4556443541723
452: -14.0882124167026, -50.4554433840256

453: -14.0881727307903, -50.455243751685
454: -14.0881260358359, -50.4550457174502
455: -14.0880723927256, -50.4548495395369
456: -14.0880118714051, -50.4546554737395
457: -14.0879445507885, -50.454463773098
458: -14.0878705186554, -50.4542746875676
459: -14.0877898715363, -50.4540884636932
460: -14.0877027145871, -50.4539053442875
461: -14.0876091614513, -50.4537255681143
462: -14.0875093341125, -50.4535493695777
463: -14.0874033627345, -50.4533769784157
464: -14.0872913854926, -50.4532086194011
465: -14.0871735483923, -50.4530445120483
466: -14.0870500050798, -50.452884870327
467: -14.0869209166409, -50.4527299023832
468: -14.0867864513916, -50.4525798102678
469: -14.086646784658, -50.4524347896732
470: -14.0865020985481, -50.4522950296781
471: -14.086352581714, -50.4521607125012
472: -14.0861984291061, -50.4520320132631
473: -14.0860398417189, -50.4519090997586
474: -14.0858770263286, -50.4517921322375
475: -14.0857101952238, -50.4516812631961
476: -14.0855395659286, -50.4515766371778
477: -14.0853653609185, -50.4514783905856
478: -14.0851878073313, -50.4513866515034
479: -14.0850071366697, -50.4513015395295
480: -14.0848235845003, -50.4512231656206
481: -14.0846373901462, -50.4511516319476
482: -14.0844487963747, -50.4510870317618
483: -14.0842580490812, -50.4510294492739
484: -14.0840653969679, -50.4509789595439
485: -14.0838710912204, -50.4509356283839
486: -14.0836753851795, -50.4508995122717
487: -14.0834785340108, -50.4508706582777
488: -14.0832807943729, -50.4508491040034
489: -14.0830824240817, -50.4508348775328
490: -14.0828836817747, -50.4508279973954
491: -14.0826848265739, -50.4508284725426
492: -14.0824861177479, -50.4508363023357
493: -14.0822878143737, -50.4508514765472
494: -14.0820901749989, -50.4508739753741
495: -14.081893457305, -50.4509037694638
496: -14.0816979177709, -50.4509408199524
497: -14.0815038113391, -50.4509850785155
498: -14.0813113910827, -50.4510364874314
499: -14.081120907876, -50.4510949796565
500: -14.0809326100671, -50.4511604789124
501: -14.0807467431544, -50.451232899786
502: -14.0805635494663, -50.4513121478404
503: -14.0803832678453, -50.4513981197387
504: -14.0802061333368, -50.4514907033778
505: -14.0800323768828, -50.4515897780361
506: -14.0798622250202, -50.4516952145294
507: -14.0796958995862, -50.4518068753805
508: -14.0795336174289, -50.4519246149981
509: -14.0793755901244, -50.4520482798663
510: -14.0792220237011, -50.4521777087456
511: -14.0790731183712, -50.4523127328824
512: -14.0789290682698, -50.4524531762293
513: -14.0787900612015, -50.4525988556748
514: -14.078656278396, -50.4527495812818
515: -14.0785278942713, -50.4529051565354
516: -14.0784050762072, -50.453065378599
517: -14.0782879843261, -50.4532300385789
518: -14.0781767712852, -50.4533989217963
519: -14.0780715820766, -50.4535718080675
520: -14.0779725538393, -50.453748471991
521: -14.0778798156796, -50.4539286832408
522: -14.0777934885033, -50.4541122068673
523: -14.0777136848578, -50.454298803603
524: -14.0776423657407, -50.4544887942926
525: -14.0775758170154, -50.4546809957439
526: -14.0775160667512, -50.4548752396297
527: -14.0774640733904, -50.4550722099141
528: -14.077418781685, -50.4552707327394
529: -14.0773799982615, -50.455469926298
530: -14.0773453543515, -50.4556701690206
531: -14.0773207444546, -50.4558723240327
532: -14.0773032744205, -50.4560752574452
533: -14.0772929670259, -50.4562787046906
534: -14.0773002418239, -50.4564834874689
535: -14.0332499571904, -50.4736266096205
536: -14.0332539958227, -50.4738378058517
537: -14.0332651881222, -50.4740487313003
538: -14.033283520605, -50.4742591318369
539: -14.033308971184, -50.4744687539645
540: -14.0333415091964, -50.4746773451237
541: -14.0333810954398, -50.4748846539968
542: -14.0334298776027, -50.4750897623947
543: -14.0334812134089, -50.4752944276376
544: -14.0335416245101, -50.475496398694
545: -14.0336088427393, -50.4756961006364
546: -14.0336827871099, -50.4758932928545
547: -14.0337633685315, -50.4760877377612
548: -14.0338504899171, -50.4762792010787
549: -14.0339440462998, -50.4764674521207
550: -14.0340439249595, -50.4766522640703
551: -14.0341500055584, -50.4768334142534
552: -14.0342621602865, -50.4770106844067
553: -14.0343802540147, -50.477183860941
554: -14.0345041444585, -50.477352735198
555: -14.0346336823488, -50.4775171037024
556: -14.0347687116118, -50.4776767684062
557: -14.0349090695571, -50.477831536928
558: -14.0350545870739, -50.4779812227847
559: -14.0352050888343, -50.4781256456158
560: -14.0353603935047, -50.478264631401
561: -14.0355203139643, -50.47839801267
562: -14.0356846575305, -50.478525628704
563: -14.035853226191, -50.4786473257298
564: -14.0360258168424, -50.4787629571046
565: -14.0362022215346, -50.478872383493
566: -14.0363822277218, -50.4789754730352
567: -14.0365656185181, -50.4790721015053
568: -14.0367521729594, -50.4791621524615
569: -14.0369416662688, -50.4792455173864
570: -14.0371338701279, -50.4793220958178
571: -14.037328552952, -50.4793917954697
572: -14.0375254801688, -50.4794545323435
573: -14.037724414501, -50.4795102308296
574: -14.0379251162526, -50.4795588237984
575: -14.038127343597, -50.4796002526813
576: -14.0383308528692, -50.4796344675413
577: -14.0385353988587, -50.4796614271333
578: -14.0387407351052, -50.4796810989538
579: -14.0389466141956, -50.4796934592805
580: -14.039152788062, -50.4796984932004
581: -14.0393590082808, -50.4796961946285
582: -14.0395650263719, -50.4796865663146
583: -14.0397705940977, -50.4796696198406
584: -14.0399754637633, -50.4796453756065
585: -14.0401793885136, -50.4796138628056
586: -14.040382122632, -50.4795751193897
587: -14.0405834218354, -50.4795291920237
588: -14.0407830435694, -50.4794761360288
589: -14.0409807473002, -50.4794160153167
590: -14.0411762948046, -50.4793489023119
591: -14.0413694504567, -50.4792748778651
592: -14.0415599815123, -50.4791940311557
593: -14.0417476583893, -50.4791064595842
594: -14.0419322549441, -50.4790122686551
595: -14.0421135487442, -50.4789115718499
596: -14.0422913213364, -50.4788044904902
597: -14.0424653585102, -50.4786911535918
598: -14.0426354505554, -50.4785716977091
599: -14.0428013925152, -50.4784462667707
600: -14.0429629844335, -50.478315011906
601: -14.0431200315952, -50.478178091263
602: -14.0432723447612, -50.4780356698181
603: -14.0434197403966, -50.4778879191768
604: -14.0435620408917, -50.4777350173674
605: -14.0436990747762, -50.4775771486264
606: -14.0438306769256, -50.4774145031763
607: -14.0439566887604, -50.4772472769966
608: -14.0440769584372, -50.4770756715873
609: -14.0441913410317, -50.4768998937267
610: -14.0442996987134, -50.4767201552215
611: -14.0444019009116, -50.4765366726521
612: -14.0444978244729, -50.4763496671113
613: -14.0445873538093, -50.476159363938
614: -14.0446703810382, -50.4759659924455
615: -14.0447468061116, -50.4757697856452
616: -14.0448165369374, -50.4755709799657
617: -14.0448794894899, -50.475369814968
618: -14.0449355879111, -50.4751665330567
619: -14.0449847646027, -50.4749613791879
620: -14.0450269603065, -50.4747546005736
621: -14.0450621241771, -50.4745464463844
622: -14.0450902138422, -50.4743371674486
623: -14.0451111954539, -50.4741270159501
624: -14.04512504373, -50.4739162451245
625: -14.0451317419836, -50.473705108954
626: -14.0451312821441, -50.4734938618608
627: -14.0451236647662, -50.4732827584007
628: -14.0451088990296, -50.4730720529568
629: -14.0450870027279, -50.472861999432
630: -14.0450580022471, -50.4726528509434
631: -14.045021932534, -50.4724448595175
632: -14.0449788370534, -50.472238275786
633: -14.0449287677366, -50.4720333486837
634: -14.0448717849184, -50.471830325149
635: -14.044807957264, -50.4716294498257
636: -14.044737361687, -50.4714309647684
637: -14.0446600832563, -50.4712351091507
638: -14.0445762150931, -50.4710421189771
639: -14.0444858582598, -50.4708522267983
640: -14.044389121637, -50.4706656614312
641: -14.0442861217931, -50.4704826476829
642: -14.0441769828433, -50.4703034060801
643: -14.0440618363003, -50.4701281526028
644: -14.0439408209158, -50.4699570984246
645: -14.0438140825131, -50.469790449658
646: -14.0436817738112, -50.4696284071058
647: -14.0435440542415, -50.4694711660195
648: -14.0434010897545, -50.4693189158637
649: -14.0432530526209, -50.4691718400881
650: -14.0431001212232, -50.4690301159063
651: -14.0429424798413, -50.4688939140821
652: -14.0427803184297, -50.4687633987241
653: -14.0426138323895, -50.4686387270879
654: -14.0424432223321, -50.4685200493863
655: -14.0422686938377, -50.4684075086089
656: -14.042090457208, -50.4683012403493

657: -14.0419087272119, -50.4682013726423
658: -14.0417237228274, -50.4681080258091
659: -14.0415356669774, -50.4680213123128
660: -14.0413447862613, -50.467941336623
661: -14.0411513106814, -50.4678681950895
662: -14.0409554733663, -50.4678019758267
663: -14.0407575102899, -50.4677427586075
664: -14.0405576599867, -50.467690614767
665: -14.0403561632647, -50.467645607117
666: -14.040153262915, -50.4676077898699
667: -14.0399492034193, -50.467577208574
668: -14.0397442306556, -50.4675539000582
669: -14.0395385916013, -50.4675378923881
670: -14.0393325340364, -50.4675292048323
671: -14.0391263062441, -50.4675278478388
672: -14.0389201567124, -50.4675338230231
673: -14.0387143338341, -50.4675471231659
674: -14.0385090856079, -50.4675677322222
675: -14.0383046593394, -50.4675956253406
676: -14.0381013013433, -50.4676307688932
677: -14.0378992566463, -50.4676731205164
678: -14.0376987686921, -50.4677226291619
679: -14.0375000790483, -50.4677792351587
680: -14.0373034271149, -50.4678428702844
681: -14.0371090498363, -50.4679134578479
682: -14.0369171814154, -50.4679909127819
683: -14.0367280530318, -50.4680751417454
684: -14.0365418925632, -50.4681660432361
685: -14.0363589243105, -50.468263507713
686: -14.0361793687283, -50.4683674177283
687: -14.0360034421585, -50.4684776480689
688: -14.0358313565704, -50.4685940659077
689: -14.0356633193047, -50.468716530963
690: -14.035499532824, -50.4688448956683
691: -14.0353401944692, -50.4689790053497
692: -14.0351854962211, -50.4691186984123
693: -14.0350356244696, -50.4692638065351
694: -14.0348907597891, -50.4694141548737
695: -14.0347510767209, -50.4695695622711
696: -14.0346167435628, -50.4697298414758
697: -14.0344879221666, -50.4698947993675
698: -14.0343647677431, -50.4700642371897
699: -14.034247428675, -50.4702379507896
700: -14.034136046338, -50.4704157308632
701: -14.034030754931, -50.4705973632083
702: -14.033931681314, -50.4707826289821
703: -14.0338389448554, -50.4709713049649
704: -14.0337526572883, -50.4711631638292
705: -14.0336729225759, -50.4713579744132
706: -14.0335998367859, -50.4715555019998
707: -14.0335334879753, -50.4717555085986
708: -14.0334739560842, -50.4719577532334
709: -14.0334213128391, -50.4721619922318
710: -14.033375621667, -50.4723679795194
711: -14.0333369376189, -50.4725754669153
712: -14.0333053073032, -50.4727842044321
713: -14.0332807688296, -50.4729939405762
714: -14.0332633517636, -50.4732044226512
715: -14.0332530770906, -50.473415397062
716: -14.0332499571904, -50.4736266096205
717: -14.0224628280604, -50.4989882681766
718: -14.0224668442487, -50.4991994557787
719: -14.0224802612863, -50.4994100837819
720: -14.0224963243564, -50.4996207669434
721: -14.0225217527584, -50.4998303828976
722: -14.0225542687364, -50.500038968718
723: -14.0225938331144, -50.5002462730935
724: -14.0226403982247, -50.5004520462563
725: -14.0226939079649, -50.5006560402834
726: -14.0227542978648, -50.5008580093942
727: -14.0228214951654, -50.5010577102477
728: -14.0228954189055, -50.501254902235
729: -14.0229759800193, -50.5014493477692
730: -14.0230630814442, -50.5016408125718
731: -14.0231566182376, -50.5018290659547
732: -14.0232564777027, -50.5020138810982
733: -14.0233625395251, -50.5021950353245
734: -14.023474675917, -50.5023723103654
735: -14.0235927517718, -50.5025454926257
736: -14.0237166248262, -50.5027143734404
737: -14.0238461458321, -50.5028787493261
738: -14.0239811587361, -50.5030384222262
739: -14.0241215008675, -50.5031931997495
740: -14.0242670031346, -50.5033428954018
741: -14.0244174902277, -50.5034873288109
742: -14.0245727808309, -50.503626325944
743: -14.0247326878405, -50.503759719317
744: -14.02489701859, -50.5038873481967
745: -14.0250655750825, -50.5040090587943
746: -14.0252381542293, -50.5041247044507
747: -14.0254145480943, -50.5042341458135
748: -14.0255945441445, -50.5043372510046
749: -14.0257779255066, -50.5044338957796
750: -14.0259644712275, -50.504523963677
751: -14.0261539565408, -50.504607346159
752: -14.0263461531382, -50.5046839427422
753: -14.0265408294435, -50.5047536611188
754: -14.0267377508921, -50.5048164172678
755: -14.026936680214, -50.5048721355563
756: -14.027137377719, -50.504920748831
757: -14.0273396015859, -50.5049621984987
758: -14.0275431081537, -50.5049964345974
759: -14.0277476522153, -50.5050234158565
760: -14.0279529873126, -50.5050431097464
761: -14.0281588660342, -50.5050554925183
762: -14.0283650403125, -50.5050605492321
763: -14.0285712617234, -50.5050582737753
764: -14.0287772817855, -50.50504866887
765: -14.0289828522588, -50.5050317460699
766: -14.0291877254452, -50.5050075257463
767: -14.0293916544853, -50.5049760370638
768: -14.0295943936573, -50.5049373179453
769: -14.0297956986723, -50.5048914150262
770: -14.0299953269688, -50.5048383835984
771: -14.0301930380051, -50.5047782875439
772: -14.0303885935491, -50.5047111992575
773: -14.0305817579655, -50.5046371995601
774: -14.0307722984995, -50.5045563776013
775: -14.0309599855576, -50.5044688307517
776: -14.0311445929838, -50.5043746644861
777: -14.0313258983327, -50.5042739922562
778: -14.0315036831372, -50.504166935354
779: -14.031677733172, -50.5040536227657
780: -14.0318478387116, -50.5039341910165
781: -14.0320137947829, -50.5038087840058
782: -14.0321754014127, -50.5036775528342
783: -14.0323324638682, -50.5035406556211
784: -14.032484792892, -50.5033982573145
785: -14.0326322049301, -50.5032505294923
786: -14.0327745223531, -50.5030976501551
787: -14.03291157367, -50.5029398035122
788: -14.0330431937356, -50.5027771797595
789: -14.0331692239487, -50.5026099748502
790: -14.0332895124438, -50.5024383902589
791: -14.0334039142739, -50.5022626327385
792: -14.0335122915853, -50.5020829140714
793: -14.0336145137836, -50.5018994508138
794: -14.0337104576914, -50.5017124640354
795: -14.0338000076961, -50.5015221790524
796: -14.0338830558902, -50.501328825156
797: -14.0339595022004, -50.5011326353364
798: -14.034029254509, -50.5009338460019
799: -14.0340922287644, -50.5007326966937
800: -14.0341483490824, -50.5005294297973
801: -14.0341975478383, -50.5003242902508
802: -14.0342397657474, -50.5001175252489
803: -14.0342749519372, -50.4999093839457
804: -14.0343030640088, -50.4997001171539
805: -14.0343240680873, -50.499489977043
806: -14.0343379388631, -50.4992792168347
807: -14.0343446596224, -50.4990680904983
808: -14.0343442222672, -50.4988568524441
809: -14.0343366273253, -50.4986457572173
810: -14.0343218839493, -50.4984350591907
811: -14.0343000099058, -50.4982250122585
812: -14.0342710315539, -50.4980158695298
813: -14.0342349838137, -50.4978078830241
814: -14.0341919101236, -50.4976013033671
815: -14.0341418623885, -50.4973963794889
816: -14.034084900917, -50.4971933583238
817: -14.034021094349, -50.4969924845129
818: -14.0339505195723, -50.4967940001089
819: -14.0338732616307, -50.4965981442847
820: -14.0337894136209, -50.496405153045
821: -14.0336990765807, -50.4962152589419
822: -14.0336023593671, -50.4960286907944
823: -14.033499378525, -50.4958456734133
824: -14.0333902581466, -50.4956664273294
825: -14.0332751297224, -50.4954911685284
826: -14.0331541319819, -50.4953201081902
827: -14.0330274107274, -50.4951534524347
828: -14.0328951186573, -50.4949914020732
829: -14.0327574151826, -50.4948341523667
830: -14.0326144662347, -50.4946818927902
831: -14.0324664440654, -50.4945348068048
832: -14.0323135270393, -50.4943930716364
833: -14.0321558994188, -50.494256858062
834: -14.031993751142, -50.4941263302046
835: -14.0318272775941, -50.4940016453347
836: -14.0316566793713, -50.4938829536813
837: -14.0314821620399, -50.4937703982507
838: -14.0313039358878, -50.4936641146542
839: -14.0311222156715, -50.4935642309451
840: -14.0309372203571, -50.493470867464
841: -14.0307491728568, -50.4933841366942
842: -14.0305582997596, -50.4933041431258
843: -14.030364831059, -50.4932309831305
844: -14.0301689998751, -50.493164744845
845: -14.0299710421746, -50.4931055080649
846: -14.0297711964854, -50.4930533441492
847: -14.0295697036101, -50.4930083159337
848: -14.029366806335, -50.4929704776557
849: -14.0291627491384, -50.4929398748887
850: -14.0289577778952, -50.4929165444878
851: -14.0287521395815, -50.4929005145449
852: -14.0285460819759, -50.4928918043553
853: -14.0283398533621, -50.4928904243944
854: -14.0281337022289, -50.4928963763054
855: -14.0279278769712, -50.4929096528971
856: -14.0277226255905, -50.4929302381528
857: -14.0275181953963, -50.4929581072497
858: -14.027314832708, -50.492993226589
859: -14.0271127825579, -50.4930355538363
860: -14.0269122883966, -50.4930850379728

861: -14.026713591799, -50.4931416193567
862: -14.0265169321736, -50.4932052297953
863: -14.0263225464739, -50.4932757926274
864: -14.0261306689132, -50.4933532228155
865: -14.0259415306822, -50.4934374270482
866: -14.0257553596702, -50.4935283038532
867: -14.0255723801912, -50.4936257437191
868: -14.025392812713, -50.4937296292277
869: -14.0252168735922, -50.4938398351956
870: -14.0250447748128, -50.4939562288248
871: -14.0248767237319, -50.4940786698629
872: -14.0247129228285, -50.4942070107723
873: -14.0245535694609, -50.4943410969076
874: -14.024398855628, -50.4944807667024
875: -14.0242489677387, -50.4946258518637
876: -14.0241040863865, -50.4947761775746
877: -14.0239643861331, -50.4949315627053
878: -14.0238300352968, -50.4950918200313
879: -14.0237011957509, -50.4952567564585
880: -14.023578022728, -50.4954261732563
881: -14.023460664633, -50.4955998662969
882: -14.0233492628648, -50.4957776263014
883: -14.0232439516456, -50.4959592390916
884: -14.0231448578592, -50.4961444858481
885: -14.0230521008985, -50.4963331433743
886: -14.022965792521, -50.4965249843647
887: -14.0228860367151, -50.4967197776792
888: -14.0228129295739, -50.4969172886212
889: -14.0227465591802, -50.4971172792205
890: -14.0226870054998, -50.4973195085201
891: -14.0226343402857, -50.4975237328662
892: -14.0225886269914, -50.4977297062017
893: -14.0225499206943, -50.4979371803628
894: -14.0225182680295, -50.4981459053777
895: -14.0224937071339, -50.4983556297681
896: -14.0224762675998, -50.4985661008516
897: -14.0224659704397, -50.4987770650464
898: -14.0224628280604, -50.4989882681766
899: -14.0717566457751, -50.3769583504347
900: -14.0717607693567, -50.3771572743319
901: -14.0717721075359, -50.3773559037677
902: -14.0717906446441, -50.3775539642365
903: -14.0718163550639, -50.3777511820194
904: -14.0718492032641, -50.3779472845615
905: -14.0718891438494, -50.3781420008488
906: -14.0719361216225, -50.3783350617828
907: -14.071990071661, -50.3785262005519
908: -14.0720509194063, -50.3787151530008
909: -14.0721185807674, -50.3789016579945
910: -14.0721929622367, -50.3790854577803
911: -14.0722739610191, -50.3792662983428
912: -14.0723614651745, -50.3794439297558
913: -14.0724553537717, -50.3796181065273
914: -14.0725554970563, -50.3797885879384
915: -14.0726617566296, -50.3799551383767
916: -14.0727739856399, -50.3801175276613
917: -14.0728920289852, -50.3802755313611
918: -14.0730157235279, -50.3804289311048
919: -14.0731448983199, -50.380577514883
920: -14.0732793748391, -50.380721077341
921: -14.0734189672358, -50.3808594200625
922: -14.0735634825897, -50.3809923518439
923: -14.0737127211765, -50.3811196889589
924: -14.0738664767436, -50.381241255412
925: -14.0740245367955, -50.3813568831817
926: -14.0741866828872, -50.3814664124534
927: -14.0743526909263, -50.3815696918397
928: -14.0745223314822, -50.3816665785899
929: -14.0746953701036, -50.381756938787
930: -14.0748715676425, -50.3818406475338
931: -14.0750506805844, -50.3819175891244
932: -14.0752324613849, -50.381987657205
933: -14.0754166588119, -50.3820507549205
934: -14.0756030182929, -50.3821067950488
935: -14.0757912822664, -50.3821557001212
936: -14.0759811905383, -50.3821974025297
937: -14.0761724806413, -50.3822318446204
938: -14.0763648881976, -50.3822589787733
939: -14.0765581472843, -50.3822787674684
940: -14.076751990801, -50.3822911833374
941: -14.076946150839, -50.3822962092017
942: -14.0771403590511, -50.3822938380964
943: -14.0773343470234, -50.38228407328
944: -14.0775278466452, -50.3822669282295
945: -14.0777205904805, -50.3822424266229
946: -14.0779123121369, -50.3822106023053
947: -14.0781027466343, -50.3821714992435
948: -14.0782916307711, -50.3821251714644
949: -14.0784787034875, -50.3820716829809
950: -14.0786637062269, -50.382011107703
951: -14.0788463832931, -50.3819435293366
952: -14.0790264822036, -50.3818690412671
953: -14.0792037540389, -50.3817877464308
954: -14.0793779537859, -50.3816997571725
955: -14.0795488406775, -50.3816051950906
956: -14.0797161785246, -50.3815041908686
957: -14.0798797360431, -50.3813968840952
958: -14.0800392871733, -50.3812834230708
959: -14.0801946113926, -50.3811639646029
960: -14.08034549402, -50.3810386737895
961: -14.0804917265133, -50.3809077237905
962: -14.0806331067569, -50.3807712955889
963: -14.0807694393418, -50.3806295777405
964: -14.0809005358349, -50.380482766113
965: -14.0810262150404, -50.3803310636159
966: -14.0811463032495, -50.3801746799194
967: -14.081260634481, -50.380013831165
968: -14.0813690507105, -50.3798487396667
969: -14.0814714020891, -50.3796796336036
970: -14.0815675471501, -50.3795067467044
971: -14.0816573530052, -50.3793303179247
972: -14.0817406955276, -50.3791505911164
973: -14.0818174595242, -50.3789678146904
974: -14.081887538894, -50.3787822412736
975: -14.0819508367757, -50.3785941273596
976: -14.0820072656809, -50.3784037329541
977: -14.0820567476155, -50.3782113212152
978: -14.0820992141873, -50.3780171580899
979: -14.0821346067004, -50.3778215119465
980: -14.0821628762368, -50.3776246532032
981: -14.0821839837236, -50.3774268539548
982: -14.0821978999872, -50.377228387596
983: -14.0822046057935, -50.3770295284439
984: -14.0822040918746, -50.3768305513586
985: -14.0821963589416, -50.3766317313628
986: -14.0821814176836, -50.3764333432624
987: -14.082159288753, -50.376235661266
988: -14.0821300027367, -50.3760389586059
989: -14.082093600114, -50.3758435071606
990: -14.0820501312006, -50.3756495770786
991: -14.0819996560792, -50.3754574364054
992: -14.081942244516, -50.3752673507124
993: -14.0818779758647, -50.3750795827301
994: -14.0818069389565, -50.3748943919849
995: -14.0817292319775, -50.3747120344403
996: -14.081644962333, -50.374532762143
997: -14.0815542464986, -50.3743568228744
998: -14.0814572098596, -50.3741844598084
999: -14.0813539865374, -50.3740159111749
1000: -14.0812447192045, -50.3738514099307
1001: -14.0811295588868, -50.3736911834375
1002: -14.0810086647551, -50.3735354531475
1003: -14.0808822039047, -50.3733844342973
1004: -14.0807503511249, -50.3732383356108
1005: -14.0806132886571, -50.37309735901
1006: -14.080471205943, -50.3729616993366
1007: -14.0803242993626, -50.3728315440824
1008: -14.0801727719627, -50.37270707313
1009: -14.0800168331764, -50.3725884585048
1010: -14.0798566985336, -50.3724758641365
1011: -14.0796925893627, -50.3723694456334
1012: -14.0795247324852, -50.3722693500665
1013: -14.0793533599018, -50.3721757157669
1014: -14.0791787084719, -50.3720886721347
1015: -14.079001019586, -50.3720083394597
1016: -14.0788205388322, -50.3719348287556
1017: -14.0786375156567, -50.3718682416068
1018: -14.0784522030192, -50.3718086700276
1019: -14.0782648570428, -50.3717561963354
1020: -14.0780757366603, -50.3717108930371
1021: -14.0778851032565, -50.3716728227288
1022: -14.0776932203065, -50.3716420380093
1023: -14.0775003530118, -50.3716185814078
1024: -14.0773067679337, -50.3716024853251
1025: -14.0771127326248, -50.3715937719888
1026: -14.0769185152595, -50.3715924534227
1027: -14.0767243842628, -50.3715985314305
1028: -14.0765306079399, -50.3716119975933
1029: -14.0763374541053, -50.371632833281
1030: -14.0761451897122, -50.3716610096787
1031: -14.075954080484, -50.3716964878264
1032: -14.075764390547, -50.3717392186729
1033: -14.0755763820653, -50.3717891431435
1034: -14.0753903148785, -50.3718461922222
1035: -14.0752064461426, -50.3719102870468
1036: -14.0750266385779, -50.3719817885525
1037: -14.0748476210154, -50.3720616809038
1038: -14.074672922142, -50.3721464627802
1039: -14.0745018823333, -50.3722400571299
1040: -14.0743321938428, -50.3723381569712
1041: -14.0741678786318, -50.3724419276656
1042: -14.0740017970815, -50.372547596157
1043: -14.0738443364262, -50.3726640785083
1044: -14.0736912108345, -50.3727864761231
1045: -14.0735426319308, -50.3729146198332
1046: -14.0733988050555, -50.3730483325298
1047: -14.0732599289813, -50.3731874294093
1048: -14.0731261956385, -50.3733317182273
1049: -14.0729977898496, -50.3734809995656
1050: -14.0728748890741, -50.3736350671072
1051: -14.0727576631635, -50.3737937079213
1052: -14.0726462741259, -50.373956702758
1053: -14.072540875903, -50.3741238263507
1054: -14.0724416141566, -50.3742948477283
1055: -14.0723486260681, -50.3744695305332
1056: -14.072262040148, -50.3746476333492
1057: -14.0721819760592, -50.3748289100338
1058: -14.0721085444515, -50.3750131100596
1059: -14.0720418468079, -50.3751999788592
1060: -14.0719819753057, -50.3753892581781
1061: -14.0719290126878, -50.3755806864309
1062: -14.0718830321494, -50.3757739990629
1063: -14.0718440972363, -50.3759689289156
1064: -14.0718122617572, -50.376165206596

1065: -14.0717875697094, -50.3763625608486
1066: -14.0717700552181, -50.3765607189305
1067: -14.071759742489, -50.3767594069878
1068: -14.0717566457751, -50.3769583504347
1069: -14.013512663353, -50.4865526228411
1070: -14.0135167023574, -50.4867644444231
1071: -14.013527916843, -50.486975994845
1072: -14.013546293299, -50.4871870192244
1073: -14.0135718095856, -50.4873972633127
1074: -14.0136044349605, -50.4876064738012
1075: -14.0136441301163, -50.487814398626
1076: -14.0136908472277, -50.488020787272
1077: -14.0137445300089, -50.4882253910743
1078: -14.0138051137816, -50.4884279635181
1079: -14.0138725255531, -50.4886282605352
1080: -14.0139466841036, -50.4888260407985
1081: -14.0140275000848, -50.4890210660124
1082: -14.0141148761269, -50.4892131011999
1083: -14.0142087069564, -50.4894019149858
1084: -14.0143088795224, -50.4895872798752
1085: -14.0144152731331, -50.4897689725277
1086: -14.0145277596011, -50.4899467740267
1087: -14.014646203398, -50.4901204701424
1088: -14.0147704618174, -50.4902898515909
1089: -14.0149003851466, -50.4904547142854
1090: -14.0150358168477, -50.4906148595828
1091: -14.0151765937455, -50.4907700945226
1092: -14.0153225462242, -50.4909202320597
1093: -14.0154734984319, -50.4910650912892
1094: -14.0156292684924, -50.4912044976652
1095: -14.015789668724, -50.4913382832106
1096: -14.0159545058664, -50.4914662867194
1097: -14.0161235813122, -50.4915883539515
1098: -14.0162966913476, -50.4917043378181
1099: -14.0164736273969, -50.491814098559
1100: -14.0166541762738, -50.4919175039115
1101: -14.0168381204388, -50.4920144292692
1102: -14.0170252382608, -50.4921047578325
1103: -14.0172153042844, -50.4921883807495
1104: -14.0174080895011, -50.492265197247
1105: -14.0176033616256, -50.492335114752
1106: -14.0178008853756, -50.4923980490036
1107: -14.0180004227553, -50.4924539241542
1108: -14.0182017333417, -50.4925026728612
1109: -14.0184045745751, -50.4925442363684
1110: -14.0186087020505, -50.4925785645763
1111: -14.0188138698127, -50.4926056161033
1112: -14.0190198306521, -50.4926253583352
1113: -14.0192263364031, -50.4926377674645
1114: -14.019433138243, -50.4926428285194
1115: -14.0196399869911, -50.4926405353821
1116: -14.0198466334102, -50.4926308907958
1117: -14.0200528285058, -50.492613906362
1118: -14.0202583238268, -50.4925896025261
1119: -14.0204628717644, -50.4925580085534
1120: -14.0206662258509, -50.4925191624933
1121: -14.0208681410564, -50.4924731111342
1122: -14.0210683740843, -50.4924199099468
1123: -14.0212666836641, -50.4923596230174
1124: -14.0214628308424, -50.4922923229709
1125: -14.0216565792712, -50.4922180908834
1126: -14.0218476954917, -50.4921370161841
1127: -14.0220359492167, -50.4920491965483
1128: -14.0222211136076, -50.4919547377794
1129: -14.0224029655476, -50.4918537536814
1130: -14.0225812859112, -50.4917463659221
1131: -14.0227558598275, -50.4916327038865
1132: -14.0229264769397, -50.4915129045205
1133: -14.0230929316585, -50.4913871121668
1134: -14.0232550234096, -50.4912554783899
1135: -14.0234125568756, -50.4911181617947
1136: -14.0235653422317, -50.4909753278343
1137: -14.0237131953738, -50.4908271486115
1138: -14.0238559381409, -50.4906738026709
1139: -14.0239933985298, -50.4905154747841
1140: -14.024125410902, -50.4903523557268
1141: -14.0242518161837, -50.4901846420492
1142: -14.0243724620574, -50.4900125358388
1143: -14.0244872031455, -50.4898362444772
1144: -14.0245959011854, -50.48965598039
1145: -14.0246984251963, -50.4894719607907
1146: -14.0247946516369, -50.4892844074194
1147: -14.0248844645544, -50.4890935462751
1148: -14.0249677557243, -50.4888996073433
1149: -14.0250444247807, -50.4887028243193
1150: -14.0251143793373, -50.4885034343261
1151: -14.0251775350989, -50.4883016776288
1152: -14.0252327818098, -50.4880971450505
1153: -14.025280766264, -50.4878913164014
1154: -14.0253231029277, -50.4876846181209
1155: -14.0253573939325, -50.4874744092876
1156: -14.0253841272701, -50.487265197283
1157: -14.0254026256352, -50.487053455285
1158: -14.0254195973339, -50.4868438728663
1159: -14.0254278553954, -50.4866316635418
1160: -14.0254302011161, -50.4864201867543
1161: -14.0254225724633, -50.4862084579881
1162: -14.0254077736463, -50.4859971279919
1163: -14.0253858224983, -50.4857864514213
1164: -14.0253567454716, -50.4855766821444
1165: -14.025320577605, -50.4853680729355
1166: -14.0252773624818, -50.4851608751709
1167: -14.0252271521775, -50.4849553385255
1168: -14.0251700071965, -50.4847517106721
1169: -14.0251059963997, -50.4845502369826
1170: -14.0250351969213, -50.4843511602329
1171: -14.0249576940757, -50.4841547203095
1172: -14.0248735812549, -50.4839611539211
1173: -14.0247829598157, -50.4837706943127
1174: -14.0246859389579, -50.4835835709849
1175: -14.0245826355922, -50.4834000094173
1176: -14.0244731741997, -50.4832202307966
1177: -14.0243576866815, -50.4830444517501
1178: -14.0242363122003, -50.4828728840847
1179: -14.0241091970121, -50.4827057345315
1180: -14.0239764942899, -50.4825432044968
1181: -14.0238383639399, -50.4823854898196
1182: -14.0236949724076, -50.482232780535
1183: -14.0235464924784, -50.4820852606462
1184: -14.0233931030683, -50.4819431079016
1185: -14.023234989009, -50.4818064935816
1186: -14.0230723408248, -50.4816755822918
1187: -14.0229053545032, -50.4815505317648
1188: -14.0227342312585, -50.4814314926701
1189: -14.0225591772894, -50.4813186084324
1190: -14.0223804035306, -50.4812120150595
1191: -14.0221981253984, -50.4811118409776
1192: -14.0220125625313, -50.4810182068772
1193: -14.0218239385251, -50.4809312255674
1194: -14.0216324806638, -50.4808510018404
1195: -14.0214384196452, -50.480777632345
1196: -14.0212419893035, -50.4807112054701
1197: -14.021043426327, -50.4806518012387
1198: -14.0208429699731, -50.4805994912112
1199: -14.02064086178, -50.4805543383995
1200: -14.0204373452758, -50.4805163971909
1201: -14.0202326656845, -50.4804857132829
1202: -14.0200270696313, -50.480462323628
1203: -14.0198208048448, -50.4804462563896
1204: -14.0196141198587, -50.4804375309078
1205: -14.0194072637125, -50.4804361576764
1206: -14.019200485651, -50.4804421383302
1207: -14.0189940348247, -50.4804554656434
1208: -14.0187881599888, -50.4804761235381
1209: -14.0185831092039, -50.4805040871038
1210: -14.018379129537, -50.4805393226277
1211: -14.0181764667641, -50.4805817876355
1212: -14.0179753650737, -50.4806314309421
1213: -14.0177760667728, -50.480688192714
1214: -14.0175788119947, -50.4807520045411
1215: -14.0173838384101, -50.4808227895193
1216: -14.0171913809406, -50.4809004623434
1217: -14.0170016714754, -50.4809849294098
1218: -14.0168149385924, -50.4810760889292
1219: -14.0166314072823, -50.4811738310496
1220: -14.0164512986778, -50.4812780379886
1221: -14.0162748297874, -50.4813885841754
1222: -14.0161022132337, -50.481505336402
1223: -14.0159336569971, -50.481628153984
1224: -14.0157693641656, -50.48175688893
1225: -14.01560953269, -50.4818913861199
1226: -14.0154543551455, -50.4820314834918
1227: -14.0153040184993, -50.4821770122378
1228: -14.0151587038859, -50.4823277970064
1229: -14.0150185863887, -50.4824836561147
1230: -14.014883834829, -50.4826444017671
1231: -14.0147546115626, -50.4828098402811
1232: -14.0146310722845, -50.4829797723213
1233: -14.0145133658411, -50.4831539931391
1234: -14.0144016340507, -50.4833322928197
1235: -14.0142960115333, -50.4835144565346
1236: -14.0141966255476, -50.4837002648009
1237: -14.0141035958386, -50.4838894937452
1238: -14.0140170344925, -50.4840819153737
1239: -14.0139370458024, -50.4842772978467
1240: -14.013863726142, -50.484475405758
1241: -14.0137971638501, -50.4846760004181
1242: -14.0137374391239, -50.4848788401421
1243: -14.0136846239223, -50.4850836805409
1244: -14.0136387818794, -50.4852902748152
1245: -14.0135999682279, -50.4854983740532
1246: -14.0135682297324, -50.4857077275299
1247: -14.013543604633, -50.48591808301
1248: -14.0135261225996, -50.4861291870506
1249: -14.0135158046955, -50.4863407853076
1250: -14.013512663353, -50.4865526228411
1251: -14.0154038487134, -50.464675537851
1252: -14.0154079335614, -50.4648970494385
1253: -14.015419204745, -50.4651182996002
1254: -14.0154376498104, -50.4653390438561
1255: -14.0154632483767, -50.465559038285
1256: -14.0154959721581, -50.4657780397939
1257: -14.0155357849959, -50.465995806387
1258: -14.0155826428977, -50.4662120974323
1259: -14.0156364940862, -50.4664266739281
1260: -14.0156972790568, -50.4666392987665
1261: -14.0157649306427, -50.4668497369959
1262: -14.0158393740896, -50.4670577560801
1263: -14.015920527138, -50.4672631261552
1264: -14.0160083001142, -50.4674656202842
1265: -14.0161025960294, -50.4676650147067
1266: -14.0162033106867, -50.4678610890871
1267: -14.0163103327962, -50.4680536267573
1268: -14.0164235440983, -50.4682424149566

1269: -14.0165428194939, -50.4684272450665
1270: -14.0166680271828, -50.468607912841
1271: -14.0167990288091, -50.468784218633
1272: -14.0169356796148, -50.4689559676141
1273: -14.0170778285986, -50.4691229699903
1274: -14.0172253186836, -50.4692850412118
1275: -14.0173779868905, -50.4694420021765
1276: -14.0175356645176, -50.4695936794284
1277: -14.0176981773276, -50.469739905349
1278: -14.0178653457393, -50.4698805183428
1279: -14.018036985027, -50.4700153630154
1280: -14.0182129055238, -50.4701442903458
1281: -14.0183929128315, -50.4702671578509
1282: -14.0185768080353, -50.4703838297428
1283: -14.018764387924, -50.4704941770791
1284: -14.0189554452136, -50.4705980779054
1285: -14.0191497687772, -50.4706954173903
1286: -14.0193471438778, -50.4707860879518
1287: -14.0195473524061, -50.4708699893769
1288: -14.0197501731205, -50.4709470289321
1289: -14.0199553818928, -50.4710171214657
1290: -14.020162751955, -50.4710801895026
1291: -14.02037205415, -50.4711361633293
1292: -14.020583057185, -50.4711849810716
1293: -14.0207955278873, -50.4712265887626
1294: -14.0210092314612, -50.4712609404028
1295: -14.0212239317484, -50.4712879980107
1296: -14.0214393914881, -50.471307731665
1297: -14.0216553725799, -50.471320119538
1298: -14.0218716363464, -50.4713251479192
1299: -14.0220879437973, -50.4713228112311
1300: -14.0223040558932, -50.4713131120355
1301: -14.0225197338101, -50.47129606103
1302: -14.0227347392031, -50.4712716770373
1303: -14.0229488344698, -50.4712399869837
1304: -14.023161783013, -50.4712010258699
1305: -14.023373349502, -50.4711548367319
1306: -14.0235833001331, -50.4711014705943
1307: -14.0237914028874, -50.4710409864133
1308: -14.0239974277875, -50.4709734510118
1309: -14.0242011471519, -50.4708989390059
1310: -14.0244023358463, -50.4708175327222
1311: -14.0246007715325, -50.4707293221071
1312: -14.0247962349144, -50.4706344046273
1313: -14.0249885099797, -50.4705328851623
1314: -14.0251773842397, -50.4704248758884
1315: -14.025362648963, -50.4703104961549
1316: -14.0255440994072, -50.4701898723524
1317: -14.0257215350444, -50.4700631377727
1318: -14.0258947597836, -50.469930432462
1319: -14.0260635821866, -50.469791903066
1320: -14.0262278156804, -50.4696477026678
1321: -14.0263872787629, -50.4694979906188
1322: -14.0265417952037, -50.4693429323627
1323: -14.0266911942389, -50.4691826992526
1324: -14.0268353107599, -50.4690174683615
1325: -14.0269739854956, -50.4688474222869
1326: -14.027107065189, -50.4686727489488
1327: -14.027234402766, -50.4684936413819
1328: -14.0273558574985, -50.4683102975227
1329: -14.0274712951596, -50.4681229199902
1330: -14.027580588172, -50.4679317158624
1331: -14.0276836157494, -50.467736896447
1332: -14.0277802640294, -50.4675386770483
1333: -14.0278704261998, -50.4673372767289
1334: -14.0279540026167, -50.4671329180673
1335: -14.0280309009145, -50.4669258269128
1336: -14.0281010361077, -50.4667162321347
1337: -14.0281643306855, -50.4665043653702
1338: -14.0282207146969, -50.466290460768
1339: -14.0282701258285, -50.4660747547292
1340: -14.0283125094729, -50.4658574856465
1341: -14.0283478187893, -50.4656388936404
1342: -14.0283760147555, -50.4654192202937
1343: -14.0283970662107, -50.4651987083846
1344: -14.0284109498899, -50.4649776016182
1345: -14.0284176504499, -50.4647561443571
1346: -14.0284171604864, -50.4645345813514
1347: -14.0284094805412, -50.4643131574681
1348: -14.0283946191031, -50.4640921174201
1349: -14.0283725925972, -50.4638717054963
1350: -14.0283434253674, -50.4636521652908
1351: -14.0283071496495, -50.4634337394343
1352: -14.0282638055352, -50.4632166693254
1353: -14.028213440928, -50.463001194864
1354: -14.0281561114903, -50.4627875541862
1355: -14.0280918805818, -50.4625759834007
1356: -14.0280208191894, -50.4623667163279
1357: -14.0279430058488, -50.462159984242
1358: -14.0278585265578, -50.4619560156143
1359: -14.0277674746806, -50.4617550358618
1360: -14.0276699508458, -50.4615572670971
1361: -14.0275660628338, -50.4613629278833
1362: -14.0274559254586, -50.4611722329928
1363: -14.0273396604407, -50.4609853931688
1364: -14.0272173962721, -50.4608026148936
1365: -14.0270892680747, -50.4606241001598
1366: -14.0269554174511, -50.460450046247
1367: -14.0268159923274, -50.4602806455037
1368: -14.0266711467904, -50.4601160851352
1369: -14.0265210409168, -50.4599565469962
1370: -14.0263658405964, -50.4598022073901
1371: -14.0262057173488, -50.4596532368742
1372: -14.0260408481339, -50.4595098000708
1373: -14.0258714151559, -50.459372055486
1374: -14.0256976056624, -50.4592401553338
1375: -14.0255196117372, -50.4591142453686
1376: -14.0253376300879, -50.4589944647237
1377: -14.0251518618285, -50.4588809457578
1378: -14.0249625122573, -50.4587738139084
1379: -14.0247697906301, -50.458673187554
1380: -14.0245739099282, -50.4585791778825
1381: -14.024375086624, -50.4584918887688
1382: -14.0241735404409, -50.4584114166601
1383: -14.023969494111, -50.4583378504693
1384: -14.0237631731288, -50.4582712714767
1385: -14.0235548055017, -50.4582117532405
1386: -14.0233446214984, -50.4581593615153
1387: -14.0231328533943, -50.4581141541797
1388: -14.0229197352145, -50.4580761811726
1389: -14.0227055024758, -50.4580454844375
1390: -14.0224903919256, -50.4580220978769
1391: -14.0222746412811, -50.4580060473146
1392: -14.022058488966, -50.4579973504672
1393: -14.0218421738473, -50.4579960169248
1394: -14.0216259349711, -50.4580020481405
1395: -14.0214100112988, -50.4580154374284
1396: -14.0211946414427, -50.458036169972
1397: -14.0209800634024, -50.4580642228398
1398: -14.020766514302, -50.458099565011
1399: -14.0205542301277, -50.4581421574102
1400: -14.0203434454675, -50.4581919529502
1401: -14.0201343932515, -50.4582488965844
1402: -14.0199273044948, -50.4583129253676
1403: -14.0197224080423, -50.4583839685257
1404: -14.0195199303157, -50.4584619475338
1405: -14.0193200950631, -50.4585467762034
1406: -14.0191231231121, -50.4586383607775
1407: -14.0189292321258, -50.4587366000342
1408: -14.0187386363621, -50.4588413853986
1409: -14.0185515464371, -50.4589526010632
1410: -14.0183681690923, -50.4590701241154
1411: -14.0181887069661, -50.4591938246738
1412: -14.0180133583704, -50.4593235660316
1413: -14.0178423170706, -50.4594592048076
1414: -14.0176757720724, -50.4596005911048
1415: -14.0175139074126, -50.4597475686761
1416: -14.0173569019555, -50.4598999750969
1417: -14.0172049291959, -50.4600576419447
1418: -14.0170581570667, -50.4602203949851
1419: -14.0169167477541, -50.4603880543642
1420: -14.0167808575177, -50.4605604348079
1421: -14.0166506365186, -50.4607373458259
1422: -14.0165262286529, -50.4609185919229
1423: -14.0164077713927, -50.4611039728139
1424: -14.0162953956348, -50.4612932836461
1425: -14.0161904944453, -50.4614875031295
1426: -14.0160911133129, -50.4616838411281
1427: -14.0159986896897, -50.4618838404026
1428: -14.0159105784858, -50.4620867696375
1429: -14.0158309418958, -50.4622924721439
1430: -14.0157571946448, -50.4625002189189
1431: -14.0156922136313, -50.4627127964335
1432: -14.0156287537414, -50.4629233418721
1433: -14.0155758513053, -50.4631381656627
1434: -14.0155299496507, -50.463354671584
1435: -14.0154910994996, -50.4635726203974
1436: -14.0154593437818, -50.4637917712703
1437: -14.0154347175879, -50.4640118820421
1438: -14.0154172481305, -50.4642327094916
1439: -14.0154069547141, -50.4644540096063
1440: -14.0154038487134, -50.464675537851
1441: -14.009986115983, -50.4752260823026
1442: -14.0099901582025, -50.4754313151127
1443: -14.0100013909282, -50.4756362670722
1444: -14.0100197996832, -50.4758406740266
1445: -14.0100453607421, -50.4760442725237
1446: -14.0100780411606, -50.4762468001531
1447: -14.0101177988189, -50.4764479958842
1448: -14.0101645824755, -50.4766476004026
1449: -14.0102183318331, -50.4768453564442
1450: -14.0102789776167, -50.477041009127
1451: -14.0103464416626, -50.4772343062791
1452: -14.0104206370192, -50.477424998764
1453: -14.0105014680589, -50.4776128408016
1454: -14.0105947046186, -50.4777946462556
1455: -14.0106856009896, -50.4779787360492
1456: -14.0107853067458, -50.4781544758114
1457: -14.0108916131309, -50.4783293187955
1458: -14.0110042242188, -50.4784991495377
1459: -14.0111219945789, -50.4786652936757
1460: -14.0112442341154, -50.4788275975987
1461: -14.0113727702631, -50.4789848211398
1462: -14.0115076572478, -50.4791366555116
1463: -14.0116477788829, -50.4792834332615
1464: -14.0117929545672, -50.4794249651995
1465: -14.0119429971853, -50.4795610688962
1466: -14.0120977133484, -50.4796915689172
1467: -14.0122569036436, -50.47981629705
1468: -14.0124203628908, -50.4799350925201
1469: -14.0125878804072, -50.4800478021988
1470: -14.0127592402787, -50.4801542808005
1471: -14.0129342216386, -50.4802543910698
1472: -14.0131125989514, -50.4803480039587

1473: -14.0132941423045, -50.4804349987929
1474: -14.0134786177036, -50.4805152634273
1475: -14.0136657873747, -50.4805886943908
1476: -14.0138554100707, -50.4806551970197
1477: -14.014047241382, -50.4807146855796
1478: -14.0142410340517, -50.4807670833763
1479: -14.014436538294, -50.4808123228545
1480: -14.0146335021166, -50.480850345685
1481: -14.0148316716453, -50.4808811028402
1482: -14.0150307914508, -50.4809045546569
1483: -14.0152306048788, -50.480920670888
1484: -14.0154308543797, -50.4809294307416
1485: -14.0156312818418, -50.4809308229073
1486: -14.0158316289228, -50.4809248455715
1487: -14.0160316373838, -50.4809115064198
1488: -14.0162310494214, -50.4808908226265
1489: -14.0164296080003, -50.4808628208336
1490: -14.0166270571849, -50.4808275371157
1491: -14.0168231424689, -50.480785016934
1492: -14.0170176111031, -50.480735315078
1493: -14.0172102124218, -50.4806784955941
1494: -14.0174006981656, -50.4806146317043
1495: -14.0175888228014, -50.4805438057109
1496: -14.0177743438389, -50.4804661088912
1497: -14.0179570221435, -50.4803816413794
1498: -14.0181366222441, -50.480290512038
1499: -14.0183129126369, -50.4801928383174
1500: -14.018485666084, -50.4800887461045
1501: -14.0186546599058, -50.4799783695603
1502: -14.0188196762689, -50.4798618509476
1503: -14.018980502466, -50.4797393404473
1504: -14.0191369311908, -50.4796109959647
1505: -14.019288760805, -50.4794769829262
1506: -14.0194357955982, -50.4793374740661
1507: -14.0195778460402, -50.479192649204
1508: -14.0197147290257, -50.4790426950128
1509: -14.0198462681097, -50.4788878047784
1510: -14.0199722937356, -50.4787281781504
1511: -14.0200926434535, -50.4785640208845
1512: -14.0202071621297, -50.4783955445777
1513: -14.0203157021465, -50.4782229663954
1514: -14.020418123593, -50.4780465087911
1515: -14.020514294445, -50.4778663992202
1516: -14.0206040907355, -50.4776828698463
1517: -14.0206873967142, -50.4774961572421
1518: -14.0207641049973, -50.4773065020844
1519: -14.0208341167053, -50.4771141488438
1520: -14.0208973415911, -50.4769193454695
1521: -14.0209536981556, -50.4767223430695
1522: -14.0210031137535, -50.4765233955873
1523: -14.0210455246868, -50.4763227594737
1524: -14.0210808762865, -50.4761206933572
1525: -14.0211091229834, -50.4759174577095
1526: -14.0211302283671, -50.4757133145105
1527: -14.0211441652325, -50.4755085269099
1528: -14.0211509156149, -50.4753033588885
1529: -14.0211504708134, -50.4750980749171
1530: -14.0211428314021, -50.4748929396165
1531: -14.0211280072293, -50.4746882174153
1532: -14.0211060174045, -50.4744841722097
1533: -14.0210768902744, -50.4742810670228
1534: -14.0210406633856, -50.4740791636658
1535: -14.0209973834369, -50.4738787224004
1536: -14.0209471062185, -50.4736800016028
1537: -14.0208898965404, -50.4734832574313
1538: -14.0208258281487, -50.4732887434955
1539: -14.0207549836308, -50.4730967105294
1540: -14.0206774543085, -50.4729074060685
1541: -14.0205933401203, -50.4727210741302
1542: -14.0205027494929, -50.4725379548993
1543: -14.0204057992013, -50.4723582844189
1544: -14.0203026142178, -50.4721822942852
1545: -14.0201933275515, -50.4720102113496
1546: -14.0200780800763, -50.471842257426
1547: -14.0199570203498, -50.4716786490049
1548: -14.0198303044212, -50.4715195969744
1549: -14.0196980956304, -50.4713653063481
1550: -14.0195605643975, -50.4712159760012
1551: -14.0194178880032, -50.4710717984139
1552: -14.0192702503595, -50.4709329594233
1553: -14.0191178417736, -50.470799637984
1554: -14.0189608587018, -50.4706720059374
1555: -14.0187995034969, -50.47055022779
1556: -14.0186339841465, -50.4704344605018
1557: -14.0184645140055, -50.4703248532838
1558: -14.0182913115211, -50.4702215474055
1559: -14.0181145999506, -50.4701246760133
1560: -14.0179346070741, -50.4700343639587
1561: -14.0177515649009, -50.4699507276373
1562: -14.0175657093701, -50.469873874839
1563: -14.0173772800464, -50.4698039046091
1564: -14.0171865198118, -50.4697409071209
1565: -14.0169936745519, -50.4696849635591
1566: -14.0167989928396, -50.4696361460156
1567: -14.0166027256138, -50.4695945173966
1568: -14.0164051258569, -50.4695601313416
1569: -14.0162064482679, -50.4695330321542
1570: -14.0160069489346, -50.4695132547453
1571: -14.0158068850034, -50.4695008245881
1572: -14.0156065143475, -50.4694957576854
1573: -14.0154060952352, -50.4694980605489
1574: -14.0152058859962, -50.4695077301913
1575: -14.0150061446893, -50.4695247541297
1576: -14.0148071287694, -50.4695491104024
1577: -14.0146090947557, -50.4695807675968
1578: -14.0144122979013, -50.4696196848902
1579: -14.014216991864, -50.4696658121026
1580: -14.0140234283794, -50.4697190897611
1581: -14.0138318569365, -50.4697794491773
1582: -14.0136425244562, -50.4698468125351
1583: -14.0134556749726, -50.4699210929918
1584: -14.0132715493195, -50.4700021947898
1585: -14.0130903848188, -50.4700900133799
1586: -14.0129124149757, -50.4701844355565
1587: -14.0127378691767, -50.4702853396035
1588: -14.012566972395, -50.4703925954509
1589: -14.0123999449001, -50.470506064843
1590: -14.0122370019737, -50.4706256015163
1591: -14.0120783536326, -50.4707510513881
1592: -14.011924204358, -50.4708822527553
1593: -14.011774752832, -50.4710190365027
1594: -14.0116301916811, -50.4711612263211
1595: -14.0114907072288, -50.4713086389346
1596: -14.0113564792547, -50.4714610843363
1597: -14.0112276807633, -50.4716183660341
1598: -14.0111044777609, -50.4717802813035
1599: -14.0109870290414, -50.4719466214485
1600: -14.0108754859824, -50.4721171720713
1601: -14.0107699923493, -50.4722917133482
1602: -14.0106706841104, -50.4724700203127
1603: -14.0105776892619, -50.4726518631461
1604: -14.0104911276626, -50.472837007473
1605: -14.0104111108794, -50.4730252146637
1606: -14.010337742044, -50.4732162421415
1607: -14.0102711157197, -50.4734098436957
1608: -14.0102113177794, -50.4736057697982
1609: -14.0101584252951, -50.4738037679259
1610: -14.0101125064386, -50.4740035828852
1611: -14.0100736203937, -50.4742049571416
1612: -14.0100418172798, -50.4744076311512
1613: -14.0100171380873, -50.4746113436952
1614: -14.009999614625, -50.4748158322165
1615: -14.0099892694789, -50.4750208331581
1616: -14.009986115983, -50.4752260823026
1617: -14.047003893636, -50.4230178625501
1618: -14.0470079901704, -50.423225638991
1619: -14.0470192829538, -50.4234331356316
1620: -14.0470377577591, -50.4236400910474
1621: -14.0470633913107, -50.4238462444952
1622: -14.0470961513135, -50.424051336242
1623: -14.047135996494, -50.4242551078923
1624: -14.0471888672863, -50.4244564138104
1625: -14.0472453130884, -50.4246527010235
1626: -14.0473043441195, -50.4248492232557
1627: -14.0473650924918, -50.4250518905861
1628: -14.0474394344694, -50.4252452552798
1629: -14.0475204291245, -50.4254357956441
1630: -14.0476079744121, -50.4256232716126
1631: -14.0477019600333, -50.4258074469788
1632: -14.0478022675754, -50.4259880896937
1633: -14.0479087706599, -50.4261649721585
1634: -14.0480213351028, -50.4263378715107
1635: -14.0481398190824, -50.4265065699055
1636: -14.0482640733192, -50.4266708547897
1637: -14.0483939412631, -50.4268305191701
1638: -14.0485292592908, -50.4269853618735
1639: -14.0486698569122, -50.4271351878008
1640: -14.0488155569848, -50.4272798081729
1641: -14.0489661759371, -50.4274190407677
1642: -14.0491215239997, -50.4275527101507
1643: -14.0492814054444, -50.4276806478955
1644: -14.0494456188308, -50.4278026927963
1645: -14.0496139572601, -50.4279186910706
1646: -14.0497862086356, -50.4280284965536
1647: -14.0499621559301, -50.4281319708822
1648: -14.0501415774594, -50.4282289836689
1649: -14.0503242471609, -50.428319412667
1650: -14.0505099348794, -50.4284031439239
1651: -14.0506984066561, -50.4284800719254
1652: -14.0508894250244, -50.4285500997281
1653: -14.0510827493078, -50.428613139082
1654: -14.0512781359243, -50.4286691105418
1655: -14.0514753386926, -50.4287179435669
1656: -14.0516741091426, -50.4287595766104
1657: -14.0518741968281, -50.4287939571968
1658: -14.0520753496427, -50.4288210419881
1659: -14.0522773141373, -50.4288407968389
1660: -14.0524798358393, -50.4288531968388
1661: -14.0526826595736, -50.4288582263446
1662: -14.0528855297837, -50.4288558789996
1663: -14.0530881908539, -50.428846157742
1664: -14.0532903874314, -50.4288290748011
1665: -14.0534918647479, -50.4288046516823
1666: -14.053692368941, -50.4287729191396
1667: -14.0538916473733, -50.4287339171375
1668: -14.0540894489519, -50.4286876948003
1669: -14.0542855244435, -50.4286343103505
1670: -14.0544796267895, -50.4285738310356
1671: -14.0546715114169, -50.4285063330432
1672: -14.0548609365462, -50.4284319014052
1673: -14.0550476634967, -50.428350629891
1674: -14.0552314569868, -50.428262620889
1675: -14.0554120854305, -50.4281679852778
1676: -14.0555893212297, -50.4280668422866

1677: -14.0557629410603, -50.4279593193453
1678: -14.0559327261543, -50.4278455519234
1679: -14.0560984625751, -50.4277256833596
1680: -14.0562599414871, -50.4275998646818
1681: -14.0564169594192, -50.4274682544157
1682: -14.0565693185207, -50.427331018386
1683: -14.0567168268111, -50.4271883295074
1684: -14.0568592984219, -50.4270403675661
1685: -14.0569965538308, -50.426887318994
1686: -14.0571284200878, -50.4267293766334
1687: -14.0572547310336, -50.4265667394941
1688: -14.0573753275084, -50.4263996125025
1689: -14.057490057553, -50.4262282062438
1690: -14.0575987766002, -50.426052736696
1691: -14.0577013476567, -50.4258734249584
1692: -14.057797641476, -50.4256904969723
1693: -14.0578875367215, -50.4255041832367
1694: -14.0579709201188, -50.425314718518
1695: -14.0580476865992, -50.4251223415533
1696: -14.0581177394314, -50.4249272947506
1697: -14.0581809903442, -50.4247298238824
1698: -14.0582373596368, -50.4245301777766
1699: -14.0582867762801, -50.4243286080023
1700: -14.0583291780059, -50.4241253685534
1701: -14.0583645113851, -50.4239207155278
1702: -14.0583927318955, -50.4237149068053
1703: -14.0584138039777, -50.4235082017221
1704: -14.0584277010798, -50.4233008607439
1705: -14.0584344056911, -50.4230931451381
1706: -14.0584339093639, -50.422885316644
1707: -14.0584262127243, -50.4226776371433
1708: -14.0584113254716, -50.4224703683297
1709: -14.0583892663657, -50.4222637713794
1710: -14.0583600632036, -50.4220581066216
1711: -14.0583237527843, -50.4218536332106
1712: -14.0582803808628, -50.4216506087991
1713: -14.0582300020918, -50.4214492892136
1714: -14.0581726799533, -50.4212499281317
1715: -14.0581084866784, -50.4210527767626
1716: -14.0580375031562, -50.4208580835306
1717: -14.0579598188322, -50.4206660937616
1718: -14.057875531595, -50.4204770493743
1719: -14.0577847476534, -50.4202911885753
1720: -14.0576875814022, -50.4201087455586
1721: -14.0575841552784, -50.4199299502107
1722: -14.0574745996066, -50.4197550278211
1723: -14.0573590524348, -50.4195841987977
1724: -14.0572376593604, -50.4194176783898
1725: -14.0571105733468, -50.4192556764166
1726: -14.0569779545306, -50.4190983970026
1727: -14.0568399700197, -50.4189460383204
1728: -14.0566967936828, -50.4187987923416
1729: -14.0565486059302, -50.418656844594
1730: -14.0563955934865, -50.4185203739286
1731: -14.056237949155, -50.4183895522937
1732: -14.0560758715755, -50.4182645445186
1733: -14.055909564973, -50.4181455081061
1734: -14.0557392389008, -50.4180325930335
1735: -14.0555651079765, -50.4179259415641
1736: -14.0553873916116, -50.4178256880681
1737: -14.0552063137347, -50.4177319588528
1738: -14.0550221025092, -50.417644872004
1739: -14.0548349900465, -50.4175645372374
1740: -14.0546452121127, -50.4174910557597
1741: -14.0544530078321, -50.4174245201418
1742: -14.0542586193855, -50.4173650142021
1743: -14.054062291705, -50.4173126129009
1744: -14.0538642721659, -50.417267382246
1745: -14.0536648102743, -50.4172293792096
1746: -14.0534641573531, -50.4171986516568
1747: -14.0532625662254, -50.4171752382852
1748: -14.0530602908956, -50.4171591685762
1749: -14.0528575862295, -50.4171504627582
1750: -14.0526547076333, -50.4171491317809
1751: -14.0524519107318, -50.417155177302
1752: -14.0522494510459, -50.4171685916846
1753: -14.0520475836712, -50.4171893580076
1754: -14.0518465629562, -50.4172174500866
1755: -14.0516466421821, -50.4172528325073
1756: -14.0514480732436, -50.41729546067
1757: -14.0512511063314, -50.4173452808462
1758: -14.051055989617, -50.4174022302458
1759: -14.0508629689404, -50.4174662370971
1760: -14.0506722874997, -50.4175372207366
1761: -14.0504841855456, -50.4176150917111
1762: -14.0502989000777, -50.4176997518904
1763: -14.0501166645469, -50.4177910945908
1764: -14.0499377085603, -50.4178890047102
1765: -14.0497622575929, -50.4179933588722
1766: -14.0495905327029, -50.4181040255828
1767: -14.0494227502536, -50.4182208653949
1768: -14.0492591216403, -50.4183437310849
1769: -14.0490998530246, -50.4184724678381
1770: -14.0489451450744, -50.4186069134435
1771: -14.0487951927111, -50.4187468984983
1772: -14.048650184864, -50.4188922466215
1773: -14.0485103042323, -50.4190427746761
1774: -14.0483757270553, -50.4191982929997
1775: -14.0482466228899, -50.4193586056437
1776: -14.0481231543971, -50.41952351062
1777: -14.0480054771374, -50.4196928001555
1778: -14.0478937393746, -50.419866260954
1779: -14.0477880818892, -50.4200436744647
1780: -14.0476886378004, -50.4202248171577
1781: -14.0475955323997, -50.4204094608055
1782: -14.0475088829918, -50.4205973727706
1783: -14.0474287987474, -50.4207883162986
1784: -14.0473553805659, -50.420982050816
1785: -14.0472887209477, -50.421178332234
1786: -14.0472289038782, -50.4213769132555
1787: -14.0471760047217, -50.4215775436866
1788: -14.0471300901268, -50.4217799707518
1789: -14.0470912179419, -50.4219839394126
1790: -14.0470594371429, -50.4221891926885
1791: -14.0470347877711, -50.422395471981
1792: -14.047017300883, -50.4226025173989
1793: -14.0470069985111, -50.4228100680862
1794: -14.047003893636, -50.4230178625501
1795: -13.9636085352781, -50.5075959236276
1796: -13.9635993660361, -50.5076137680851
1797: -13.9635677197922, -50.5076458152662
1798: -13.9635427174937, -50.5076752273111
1799: -13.9635273919539, -50.5076846968224
1800: -13.9635181899529, -50.5076868133614
1801: -13.9635043731523, -50.5076831736371
1802: -13.963466249248, -50.5078093727917
1803: -13.9636188858727, -50.5099222235595
1804: -13.9638065298593, -50.510582506802
1805: -13.9638131525701, -50.5106169151926
1806: -13.9638058434087, -50.5106479959263
1807: -13.9637617971414, -50.5108495439494
1808: -13.9637483697984, -50.510868683258
1809: -13.9636560403111, -50.5110004541552
1810: -13.965018806331, -50.5119813309382
1811: -13.9671219418437, -50.5135383985446
1812: -13.969605629007, -50.5101433122814
1813: -13.9704688408583, -50.5089373639659
1814: -13.9712834236259, -50.5078166724758
1815: -13.9713949075402, -50.507693226862
1816: -13.9714516502573, -50.5076434866843
1817: -13.9715293664593, -50.5076023818621
1818: -13.971123794727, -50.5068743055015
1819: -13.9711051781097, -50.5068325657304
1820: -13.9710938967565, -50.5067528251438
1821: -13.9710974487366, -50.506676852715
1822: -13.9712154095879, -50.5063575495656
1823: -13.9712596713538, -50.5062511036588
1824: -13.9720915088303, -50.5049047805572
1825: -13.9721670684435, -50.5047999614327
1826: -13.9723314777083, -50.5046443122249
1827: -13.9724335382463, -50.504610333352
1828: -13.9732980365303, -50.5045273421422
1829: -13.973410042462, -50.5045237278505
1830: -13.9734528779588, -50.5045270110427
1831: -13.9742111467166, -50.5043362665217
1832: -13.974317696905, -50.5043260252815
1833: -13.9744560997264, -50.5043426096887
1834: -13.9749175866968, -50.5044665366911
1835: -13.9750265250482, -50.5045743393337
1836: -13.9754340910805, -50.5051478793949
1837: -13.975559694671, -50.505350177153
1838: -13.9756726222577, -50.5057989576904
1839: -13.9757353208043, -50.505849465727
1840: -13.9757867398519, -50.5059044448368
1841: -13.9757960966783, -50.5059144502832
1842: -13.9759312160366, -50.506058926856
1843: -13.9760103454731, -50.5060891426953
1844: -13.9760861878881, -50.5061227422417
1845: -13.9761521674314, -50.5061664910249
1846: -13.9761885514952, -50.5062373117362
1847: -13.9761953528737, -50.5063419567723
1848: -13.9761645051685, -50.5065519674421
1849: -13.9761891723556, -50.5065415209807
1850: -13.9762811283998, -50.5065201456125
1851: -13.9763775411154, -50.5065210299966
1852: -13.9771406992524, -50.5066604616313
1853: -13.9776110047943, -50.5034818227759
1854: -13.9775562245807, -50.5034030474493
1855: -13.9769498262419, -50.5033143322755
1856: -13.9769715233673, -50.5031965904221
1857: -13.9772054798678, -50.501926983007
1858: -13.9788909541749, -50.4934630739542
1859: -13.979919437964, -50.4882975676185
1860: -13.9800074022937, -50.4883642893452
1861: -13.9801228792258, -50.4884518810787
1862: -13.9791268550634, -50.4935074210832
1863: -13.9782162270733, -50.4984429699166
1864: -13.9775302357238, -50.5016410050592
1865: -13.9782668943878, -50.5017546402838
1866: -13.9791645505223, -50.5018858967984
1867: -13.9799180020313, -50.5020034240312
1868: -13.9802023236116, -50.5020641004078
1869: -13.9808315771897, -50.5022182324492
1870: -13.9818274249122, -50.5024751895349
1871: -13.9820619579447, -50.502531326771
1872: -13.9822439184278, -50.5025766597229
1873: -13.9829383079885, -50.5027536863524
1874: -13.9841623177037, -50.5030581757431
1875: -13.9846883612594, -50.5032060796979
1876: -13.9856759036084, -50.5034363285887
1877: -13.9866957177262, -50.5036848803787
1878: -13.9861458247176, -50.5002243660382
1879: -13.9857659796207, -50.5001788902521
1880: -13.9856553930971, -50.5000685838738

1881: -13.9856368620102, -50.5000470120829
1882: -13.9856222236526, -50.5000225022897
1883: -13.985611913524, -50.4999957822488
1884: -13.9856062379638, -50.4999676457337
1885: -13.9856053650621, -50.4999389294073
1886: -13.985609321892, -50.4999104859786
1887: -13.9856179899409, -50.4998831610628
1888: -13.9856057956387, -50.4998227121273
1889: -13.9858874697695, -50.4988782366258
1890: -13.9858236855502, -50.4988482342572
1891: -13.9857026918524, -50.4987144790652
1892: -13.9856281812626, -50.4985815020273
1893: -13.9855962896676, -50.4984455142552
1894: -13.985582939589, -50.4983291083476
1895: -13.9855871492184, -50.498185960058
1896: -13.9856227149107, -50.4980202847625
1897: -13.9856757616169, -50.497866367672
1898: -13.9857602125639, -50.4976782725423
1899: -13.9858043717738, -50.4976055237551
1900: -13.9857802438891, -50.4974853329061
1901: -13.9857298078687, -50.4971968685667
1902: -13.9857122476634, -50.4971901641853
1903: -13.9856678445195, -50.4971267381653
1904: -13.9856479786223, -50.4971160777315
1905: -13.98552717978, -50.4969271367451
1906: -13.985485652224, -50.4968093690981
1907: -13.985466486661, -50.4967160840717
1908: -13.9854661320188, -50.4967055164482
1909: -13.9853960189464, -50.4965772435699
1910: -13.9853913807786, -50.4963624331035
1911: -13.9853992228664, -50.4962718930616
1912: -13.985377590236, -50.4962168111733
1913: -13.9853630624176, -50.4960710492031
1914: -13.9853821871552, -50.4959367786534
1915: -13.985420874215, -50.4958259133446
1916: -13.9854333637806, -50.4958034040067
1917: -13.9854391924709, -50.4957609390427
1918: -13.9854444104317, -50.4957461371134
1919: -13.9854440387491, -50.4955672224714
1920: -13.9854614957695, -50.4955342561219
1921: -13.9854514617102, -50.4954139396114
1922: -13.9854531391038, -50.4954005305601
1923: -13.9854547222335, -50.4953878809642
1924: -13.9854455779794, -50.4953550707345
1925: -13.9854227784694, -50.4952454837986
1926: -13.9854196686918, -50.4951961819178
1927: -13.9854120719956, -50.4951475481489
1928: -13.985417681557, -50.4950336891519
1929: -13.9854086407127, -50.4949341276808
1930: -13.9854305775628, -50.4947858927309
1931: -13.9854235758884, -50.4947586240837
1932: -13.9854135540681, -50.4947412433905
1933: -13.9853853943053, -50.4946481328519
1934: -13.9853809825012, -50.4946275445893
1935: -13.9853549156922, -50.4945977666804
1936: -13.9853373894064, -50.4943876622168
1937: -13.9853356186108, -50.4943223372786
1938: -13.9853355323973, -50.4942809481745
1939: -13.985335418576, -50.4942263102242
1940: -13.9853461599239, -50.494105581796
1941: -13.9853532312741, -50.4940530058932
1942: -13.9853639945692, -50.4938764864361
1943: -13.9853703496759, -50.4936452300728
1944: -13.9853990183497, -50.4935204791046
1945: -13.9853945484822, -50.4934690728584
1946: -13.9854094934285, -50.4933316844582
1947: -13.9854438418061, -50.4932345947352
1948: -13.9854445777744, -50.4932267858127
1949: -13.9854442901986, -50.4932232966704
1950: -13.985428362839, -50.4931719886531
1951: -13.9854143894874, -50.4929942955309
1952: -13.98542430845, -50.4929337940035
1953: -13.985409363131, -50.492876508936
1954: -13.9853657625742, -50.4926312834876
1955: -13.9853483247195, -50.492331961652
1956: -13.9854257101633, -50.492085710774
1957: -13.9854598177597, -50.4920453392197
1958: -13.9855021640924, -50.4919142117951
1959: -13.9856641869782, -50.4917307740496
1960: -13.9857642203022, -50.4917003853118
1961: -13.9858183538029, -50.4916589261604
1962: -13.9858596248417, -50.4913913948869
1963: -13.9858557085891, -50.4913826221042
1964: -13.9858555238005, -50.4912944290166
1965: -13.9858602666679, -50.4912748197312
1966: -13.9858889225665, -50.4912502588711
1967: -13.9859271481417, -50.4912256760468
1968: -13.9859606299489, -50.4912207025118
1969: -13.9860132595792, -50.4912205868421
1970: -13.9860467105814, -50.4912009153703
1971: -13.9860530058476, -50.4911976747142
1972: -13.9860504252311, -50.4911656955196
1973: -13.9860470052539, -50.491042572785
1974: -13.9860367096378, -50.4908882756754
1975: -13.9860309864494, -50.4907650802465
1976: -13.9860198943859, -50.4907402150845
1977: -13.9860239304605, -50.4905492461066
1978: -13.9860380879437, -50.4904768703108
1979: -13.9860380185445, -50.4904438059832
1980: -13.9860463217349, -50.4903461303581
1981: -13.9860648705028, -50.4902327508422
1982: -13.9860661814654, -50.4901896548689
1983: -13.9860787070463, -50.4900734812214
1984: -13.9861082108969, -50.4899537896342
1985: -13.9861236134832, -50.4899193958498
1986: -13.9861266910075, -50.4898904384266
1987: -13.986174858389, -50.4897594520622
1988: -13.9862840322573, -50.4895908490788
1989: -13.9863936019048, -50.4895344014956
1990: -13.9864611995436, -50.4894338754992
1991: -13.9864756715256, -50.4894299380568
1992: -13.9864729879165, -50.4893452382044
1993: -13.986472557533, -50.4891406825396
1994: -13.9865337107351, -50.4890512029408
1995: -13.9865372054002, -50.4889940975446
1996: -13.986585343512, -50.4888408591648
1997: -13.986589575174, -50.4888344906118
1998: -13.9866004019275, -50.4887796439897
1999: -13.9866384193811, -50.4886808432031
2000: -13.9866776092555, -50.4885814972066
2001: -13.9867445902212, -50.4884768601745
2002: -13.9868968673452, -50.4882957008085
2003: -13.9869747560295, -50.4882377901066
2004: -13.9870003890257, -50.4882192613292
2005: -13.9870389229277, -50.4881914068581
2006: -13.9871280533592, -50.4881400452619
2007: -13.9871706050991, -50.4880931940189
2008: -13.9872696509319, -50.4880175448079
2009: -13.9873369291481, -50.4879776489681
2010: -13.9873806077568, -50.4879506608077
2011: -13.9874952018791, -50.4878939908742
2012: -13.9875751587023, -50.4878439900918
2013: -13.9877526670871, -50.4877939558099
2014: -13.9877914219396, -50.4877928515336
2015: -13.9877879356825, -50.4877531065868
2016: -13.9877771823526, -50.4876986703618
2017: -13.9877828038529, -50.4876606784024
2018: -13.9877774523459, -50.4876389579054
2019: -13.9877832265294, -50.4875409509706
2020: -13.9878590230147, -50.4875097082391
2021: -13.9878859540893, -50.4874850681165
2022: -13.9879130774067, -50.4874718275349
2023: -13.9879265944951, -50.48746101337
2024: -13.9879352708549, -50.4874609941572
2025: -13.9879993293541, -50.487429723668
2026: -13.9880949004149, -50.4874295120235
2027: -13.9881786678411, -50.4874966625423
2028: -13.98827113901, -50.4876500159872
2029: -13.9882965801432, -50.4876759763179
2030: -13.9883281047585, -50.4876630676568
2031: -13.988489119186, -50.4876314232736
2032: -13.9887111175511, -50.487626142006
2033: -13.9887286537808, -50.4876346531942
2034: -13.9887462972214, -50.4876245641239
2035: -13.9887821678555, -50.4876183597052
2036: -13.9888300781549, -50.4876488768357
2037: -13.9888470783031, -50.4876921281622
2038: -13.9889225750391, -50.4877287694538
2039: -13.9889260431463, -50.4877333478979
2040: -13.9889581879826, -50.4877097109589
2041: -13.9889939238739, -50.487660659525
2042: -13.9890061948078, -50.487648029554
2043: -13.9890332788362, -50.4875810555453
2044: -13.9890570728053, -50.4875197564135
2045: -13.9890929305039, -50.4875074279068
2046: -13.989128840834, -50.487519597497
2047: -13.9891707313069, -50.4875317547752
2048: -13.9892830911225, -50.4875920043396
2049: -13.9898862325785, -50.4875306194958
2050: -13.9899299072577, -50.4875249264513
2051: -13.9899974351763, -50.4875005712005
2052: -13.9900751793692, -50.4874873859793
2053: -13.9900874428788, -50.4874875162291
2054: -13.9901608447819, -50.4874565534475
2055: -13.9902622732804, -50.4874012348633
2056: -13.9904891520812, -50.4873517596717
2057: -13.9905967086308, -50.4873698854616
2058: -13.9906505450912, -50.4874064961772
2059: -13.9906745798398, -50.4874737796901
2060: -13.990722624338, -50.4875961041026
2061: -13.990776887171, -50.4878347252234
2062: -13.9908073476215, -50.4881162495548
2063: -13.9908498955061, -50.4884650840597
2064: -13.9909999606734, -50.4888136812016
2065: -13.9911561795508, -50.489247967164
2066: -13.9912535509914, -50.489519855587
2067: -13.9912593890531, -50.4899368950798
2068: -13.9911821888877, -50.4901879747527
2069: -13.9909414308514, -50.4907178212131
2070: -13.9908672158673, -50.4908428247811
2071: -13.9906975341332, -50.4911286297034
2072: -13.990496089739, -50.4915314865867
2073: -13.9904023263786, -50.4916272286383
2074: -13.9902859252281, -50.4917484075832
2075: -13.9902762606195, -50.4917691567602
2076: -13.9902011960998, -50.4918786354563
2077: -13.9901521253871, -50.4919267361684
2078: -13.990087037484, -50.4919965166298
2079: -13.9900353211817, -50.492027353528
2080: -13.9900180418184, -50.4920710862196
2081: -13.9899758635465, -50.4921619655503
2082: -13.989959970041, -50.4921818311226
2083: -13.9899558076411, -50.4922014653945
2084: -13.989926047823, -50.4923090795879

2085: -13.9898488565614, -50.4924510415304 | 2086: -13.9897323337243, -50.4925600690412 | 2087: -13.9896862779458, -50.4925837951649 | 2088: -13.9896706152416, -50.4926007647903
2089: -13.9896108470596, -50.4926717462269 | 2090: -13.9895721435318, -50.4927030488332 | 2091: -13.9895711559892, -50.4927042556341 | 2092: -13.9895368765694, -50.4927571958698
2093: -13.9894064549186, -50.4928914286545 | 2094: -13.9893737348632, -50.4929026865117 | 2095: -13.9893737596988, -50.4929145735495 | 2096: -13.9893652464507, -50.4929705989417
2097: -13.9893518685718, -50.4930343257623 | 2098: -13.9893159326377, -50.4931219002369 | 2099: -13.9892518418525, -50.4932229475039 | 2100: -13.9891862207605, -50.4932852525451
2101: -13.9891311166677, -50.4933326974368 | 2102: -13.9891115750879, -50.4933453671139 | 2103: -13.9890490809407, -50.4934451023988 | 2104: -13.9889812465542, -50.4934897260015
2105: -13.9889056064341, -50.4935993353529 | 2106: -13.9887401919577, -50.493684550226 | 2107: -13.9887081497381, -50.4936943888586 | 2108: -13.9886645514402, -50.4937194509411
2109: -13.9886555119926, -50.4937244281299 | 2110: -13.9886222639949, -50.4937652305483 | 2111: -13.9885472878522, -50.4938290955404 | 2112: -13.988393225717, -50.4939406140062
2113: -13.9883765484933, -50.4939515412159 | 2114: -13.9883363306785, -50.4939825911943 | 2115: -13.9882201088358, -50.4940633026757 | 2116: -13.9881478977491, -50.4941077382764
2117: -13.9880283320066, -50.4942265217116 | 2118: -13.9879642510265, -50.4942674135381 | 2119: -13.9879023416938, -50.4943711634641 | 2120: -13.9877141902782, -50.4946255359281
2121: -13.9875660372807, -50.494715284138 | 2122: -13.9875433961026, -50.4947309825897 | 2123: -13.9875270920518, -50.4947496283073 | 2124: -13.9875249638624, -50.4947527773874
2125: -13.9875207675266, -50.494762292999 | 2126: -13.9874429280476, -50.4949280521481 | 2127: -13.9873214767508, -50.4950155760717 | 2128: -13.9873188788255, -50.4950263233636
2129: -13.9872978784555, -50.4951131956789 | 2130: -13.9872307395191, -50.4951554447182 | 2131: -13.9871749270829, -50.4953137851706 | 2132: -13.9870343919845, -50.4954825351603
2133: -13.9870345033798, -50.4955361355692 | 2134: -13.9870306271382, -50.4956105084507 | 2135: -13.9870213751487, -50.4956942457721 | 2136: -13.9870053863683, -50.4957541414052
2137: -13.9870244284238, -50.4958186838527 | 2138: -13.987016244263, -50.4958336691943 | 2139: -13.9870066158621, -50.4959477904998 | 2140: -13.9870116969622, -50.4959572099424
2141: -13.9870015695817, -50.4961402393795 | 2142: -13.9869845836017, -50.4962215842605 | 2143: -13.9870328392718, -50.4963349397802 | 2144: -13.9870614038509, -50.4965637987343
2145: -13.9870638358204, -50.4966848947112 | 2146: -13.987092918538, -50.4967957189167 | 2147: -13.9870931069995, -50.4968866412296 | 2148: -13.9871267337105, -50.4969637363109
2149: -13.9871328836805, -50.4970059681268 | 2150: -13.9871477693954, -50.4970262190237 | 2151: -13.987210447697, -50.497217556111 | 2152: -13.9871780211912, -50.4974195840199
2153: -13.9871743243681, -50.4974284762679 | 2154: -13.9871813251174, -50.4974545655877 | 2155: -13.9871816252536, -50.4975999985838 | 2156: -13.9871736869375, -50.4976608692602
2157: -13.9871764603709, -50.497665841924 | 2158: -13.9871895507393, -50.4977540112984 | 2159: -13.9871942077197, -50.4977704252002 | 2160: -13.9871973565292, -50.4977820248021
2161: -13.9872046038985, -50.4977975377184 | 2162: -13.9872470388026, -50.4979485358071 | 2163: -13.9872414533726, -50.4979951347775 | 2164: -13.9872776070797, -50.4980504570891
2165: -13.9872938688173, -50.4981734593404 | 2166: -13.9872996366819, -50.4981822866188 | 2167: -13.9873047329164, -50.4981964440381 | 2168: -13.9873306759578, -50.4982295395334
2169: -13.9873792043587, -50.4983589320638 | 2170: -13.9873880076406, -50.4984387053231 | 2171: -13.9873895491614, -50.4984942397693 | 2172: -13.9873793732949, -50.4986008716593
2173: -13.9873227712432, -50.4987321549274 | 2174: -13.9872873178156, -50.4987754935865 | 2175: -13.9871657141492, -50.4989432117737 | 2176: -13.9868682791948, -50.4989584879333
2177: -13.9868811358205, -50.4989835710827 | 2178: -13.9869079493507, -50.4990358849977 | 2179: -13.9869262483803, -50.4990715868794 | 2180: -13.9869285947309, -50.4991110371567
2181: -13.9869346137689, -50.4992122597322 | 2182: -13.9869347233537, -50.4992141002266 | 2183: -13.9869231406754, -50.4993353931868 | 2184: -13.9869232782263, -50.4994020897735
2185: -13.9869589401298, -50.4994808372636 | 2186: -13.9869768273255, -50.4995474964132 | 2187: -13.9870065598194, -50.4996201919761 | 2188: -13.9870539928927, -50.4996685966313
2189: -13.9871546116169, -50.4996865688862 | 2190: -13.9874221090283, -50.4996732231494 | 2191: -13.9875427017171, -50.4996345829451 | 2192: -13.9876092096531, -50.4996003244297
2193: -13.9876673762486, -50.4995575552402 | 2194: -13.987719109474, -50.4995195165987 | 2195: -13.9877464110457, -50.4995445908622 | 2196: -13.9877881016932, -50.4995828793749
2197: -13.9878204327337, -50.4996125733302 | 2198: -13.9878131905968, -50.49964252784 | 2199: -13.9877966873454, -50.4997107939852 | 2200: -13.9877783497705, -50.4997866437052
2201: -13.9878344006313, -50.4998386428883 | 2202: -13.9878802600908, -50.4998811881991 | 2203: -13.9879026902108, -50.4999019961997 | 2204: -13.9878970630209, -50.4999579110916
2205: -13.9878889079739, -50.500038951792 | 2206: -13.9878853434591, -50.5000743761289 | 2207: -13.9878349101413, -50.5000859757867 | 2208: -13.9877974780544, -50.5000945853261
2209: -13.9877268705441, -50.5001587034663 | 2210: -13.9877186100668, -50.5001885721849 | 2211: -13.9877270373739, -50.5002397270597 | 2212: -13.9877215420689, -50.50026926851
2213: -13.9877025620038, -50.5003713028459 | 2214: -13.9877301184, -50.5004358830854 | 2215: -13.9877508006748, -50.5004843522707 | 2216: -13.9877807656111, -50.500554577334
2217: -13.987758934892, -50.5005798531107 | 2218: -13.987757191324, -50.5005898013041 | 2219: -13.9877434205818, -50.5006683596134 | 2220: -13.9877676951633, -50.5006931331414
2221: -13.987878339237, -50.5008060508579 | 2222: -13.9878996494315, -50.5008046391583 | 2223: -13.9879387416033, -50.5007982279988 | 2224: -13.987951927189, -50.5007960653025
2225: -13.9879779648083, -50.5008550943121 | 2226: -13.9881232276395, -50.5011844181986 | 2227: -13.9881892025036, -50.5012391158658 | 2228: -13.9882091683831, -50.5012509941468
2229: -13.9882386604894, -50.5012685398707 | 2230: -13.9882661238698, -50.5012848788579 | 2231: -13.9882738136818, -50.501348616984 | 2232: -13.9883158552806, -50.5016970685066
2233: -13.9883512213628, -50.5018805000354 | 2234: -13.988409131526, -50.5020174784153 | 2235: -13.9884176299019, -50.5021744344801 | 2236: -13.9884245007142, -50.5025140138379
2237: -13.9884682541844, -50.5027733619916 | 2238: -13.9886236389934, -50.5031091291043 | 2239: -13.9886381582434, -50.5031639397562 | 2240: -13.9886382575412, -50.5032124526446
2241: -13.9886611352815, -50.5033284140684 | 2242: -13.9886942342411, -50.5034106053341 | 2243: -13.9887245904532, -50.503485984893 | 2244: -13.9886903678366, -50.5035329529003
2245: -13.9886657386534, -50.5035667539811 | 2246: -13.9885815886082, -50.5036822421892 | 2247: -13.9885816784555, -50.503726183781 | 2248: -13.9892485308436, -50.5036490534592
2249: -13.9895113611764, -50.5036299294684 | 2250: -13.9896611490081, -50.5036097219503 | 2251: -13.9905873840526, -50.5024543426071 | 2252: -13.9918094298222, -50.500945458942
2253: -13.9922189329315, -50.5004405925973 | 2254: -13.9942063722859, -50.4979787745481 | 2255: -13.9958170119053, -50.4959752151004 | 2256: -13.9977464934165, -50.4935946954834
2257: -13.9980005713393, -50.4932925987399 | 2258: -13.9981090899714, -50.4931231139973 | 2259: -13.9979925735766, -50.4930868502259 | 2260: -13.9979890665997, -50.4930856921227
2261: -13.9979369511327, -50.4930674703949 | 2262: -13.9977886984257, -50.4930156357826 | 2263: -13.9977860471847, -50.4930146656281 | 2264: -13.9975873022164, -50.4929373722232
2265: -13.9975838797252, -50.4929359722624 | 2266: -13.9973886165982, -50.4928521498007 | 2267: -13.9973852426856, -50.4928506321386 | 2268: -13.9972079705355, -50.4927671759337
2269: -13.9971928714315, -50.4927600680302 | 2270: -13.9971895506198, -50.4927584335831 | 2271: -13.9970002929724, -50.4926612329155 | 2272: -13.9969970279782, -50.4926594835294
2273: -13.9968111020659, -50.4925557569525 | 2274: -13.9968084279222, -50.492554212762 | 2275: -13.9966255177712, -50.4924437637512 | 2276: -13.9966223761812, -50.4924417918699
2277: -13.996443753732, -50.4923253815621 | 2278: -13.9964406797267, -50.4923233011983 | 2279: -13.9962660199903, -50.4922007460496 | 2280: -13.9962630162898, -50.4921985609016
2281: -13.9960925211844, -50.4920700030741 | 2282: -13.9960895914072, -50.49206771406 | 2283: -13.9959234574375, -50.4919333012826 | 2284: -13.9959208796659, -50.4919311485402
2285: -13.9957590234704, -50.4917908004431 | 2286: -13.9957562524085, -50.4917883129324 | 2287: -13.9955994103936, -50.4916426631084 | 2288: -13.9955967223154, -50.4916400809715

2289: -13.995444800295, -50.4914890611088 | 2290: -13.995442199727, -50.4914863871135 | 2291: -13.9952953716554, -50.4913301709107 | 2292: -13.995292862222, -50.4913274087529
2293: -13.9951512984529, -50.4911661773223 | 2294: -13.9951489472328, -50.4911634083384 | 2295: -13.9950127456272, -50.4909972670221 | 2296: -13.9950104248069, -50.4909943359329
2297: -13.9948798736191, -50.4908236368819 | 2298: -13.9948776511856, -50.4908206268737 | 2299: -13.9947528347384, -50.4906454865682 | 2300: -13.9947507134116, -50.4906424013387
2301: -13.9946317767849, -50.4904630213108 | 2302: -13.9946297583791, -50.490459863634 | 2303: -13.9945168385301, -50.4902764519145 | 2304: -13.994514925765, -50.4902732254878
2305: -13.9944080743791, -50.4900858569568 | 2306: -13.9944063480213, -50.4900827023463 | 2307: -13.9943058436935, -50.4898918643562 | 2308: -13.9943041494704, -50.4898885133764
2309: -13.994210030346, -50.4896942910194 | 2310: -13.9942084490199, -50.4896908823847 | 2311: -13.9941208240597, -50.4894934985625 | 2312: -13.9941193565466, -50.4894900378262
2313: -13.9941013522264, -50.4894455292371 | 2314: -13.9940383265858, -50.4892897210127 | 2315: -13.9940369746976, -50.4892862100228 | 2316: -13.9939624914669, -50.4890827982699
2317: -13.9939613989035, -50.4890796367179 | 2318: -13.993893832539, -50.4888741495881 | 2319: -13.99389271555, -50.4888705538227 | 2320: -13.9938320015221, -50.4886628358832
2321: -13.9938310047058, -50.4886592028164 | 2322: -13.9938029721, -50.4885499150153 | 2323: -13.9937772131343, -50.4884494937158 | 2324: -13.9937763374045, -50.488445827975
2325: -13.9937295302766, -50.4882343692311 | 2326: -13.9937287765472, -50.4882306754437 | 2327: -13.9936888860509, -50.4880170412529 | 2328: -13.993688376902, -50.4880139932365
2329: -13.9936556911914, -50.4877997690894 | 2330: -13.9936551842002, -50.487796031239 | 2331: -13.9936296219081, -50.4875807941384 | 2332: -13.9936292387527, -50.4875770411996
2333: -13.9936108266209, -50.4873610392202 | 2334: -13.9936105691175, -50.4873572748924 | 2335: -13.9935993302737, -50.4871407570425 | 2336: -13.9935991966236, -50.487136985959
2337: -13.9935951914388, -50.4869194270729 | 2338: -13.9935952303227, -50.48691643618 | 2339: -13.9935982718058, -50.4866996283578 | 2340: -13.9935983895064, -50.4866958567172
2341: -13.9936087125687, -50.4864792910731 | 2342: -13.99360895415, -50.486475525639 | 2343: -13.993626452612, -50.4862594440598 | 2344: -13.9936268198922, -50.4862556894576
2345: -13.993651471678, -50.4860403410515 | 2346: -13.9936519628565, -50.4860366009886 | 2347: -13.9936837422705, -50.4858222330202 | 2348: -13.993684238526, -50.4858191837013
2349: -13.9937232251462, -50.4856053737422 | 2350: -13.9937239632468, -50.4856016766479 | 2351: -13.9937698756296, -50.4853900133028 | 2352: -13.9937707358478, -50.485386343714
2353: -13.9938236399969, -50.4851763981039 | 2354: -13.9938246214385, -50.4851727606519 | 2355: -13.9938844563895, -50.4849647754923 | 2356: -13.9938855581602, -50.4849611748086
2357: -13.993952254806, -50.484755390056 | 2358: -13.9939533339875, -50.48475222369 | 2359: -13.9940269561988, -50.484548483626 | 2360: -13.9940282932246, -50.4845449666753
2361: -13.9941084751817, -50.4843442934186 | 2362: -13.9941099280417, -50.4843408252828 | 2363: -13.9941967173237, -50.4841430548199 | 2364: -13.9941982842195, -50.4841396401322
2365: -13.9942915809574, -50.4839450013809 | 2366: -13.9942932609909, -50.483941642921 | 2367: -13.994392957171, -50.4837503611144 | 2368: -13.9943946701692, -50.4837471988793
2369: -13.9945007280037, -50.483559358351 | 2370: -13.9945042139656, -50.4835535976446 | 2371: -13.9946207962351, -50.4833734391948 | 2372: -13.9947370112225, -50.4831919841297
2373: -13.9947403425697, -50.4831870756319 | 2374: -13.9948662822212, -50.4830117914093 | 2375: -13.9949950981995, -50.4828391950863 | 2376: -13.9949975264414, -50.482836060868
2377: -13.9951327043655, -50.48266787247 | 2378: -13.9951347335494, -50.4826654373084 | 2379: -13.995274216473, -50.4825029401712 | 2380: -13.9952776712443, -50.4824991008513
2381: -13.9954262245259, -50.4823416287351 | 2382: -13.9955759759138, -50.4821884844201 | 2383: -13.9955794090995, -50.4821851247828 | 2384: -13.9957356333649, -50.4820387807947
2385: -13.9957383938754, -50.4820362810187 | 2386: -13.9958996546783, -50.4818952164544 | 2387: -13.9959022233163, -50.4818930523003 | 2388: -13.9960677869383, -50.4817579040105
2389: -13.9960707070016, -50.4817556020246 | 2390: -13.9962406564638, -50.4816262892696 | 2391: -13.9962436508886, -50.4816240908207 | 2392: -13.9963315313244, -50.4815618520113
2393: -13.9963182917908, -50.4815530536147 | 2394: -13.9962898434581, -50.4814686201473 | 2395: -13.9962634647664, -50.4813588247476 | 2396: -13.9962397572489, -50.4812758159272
2397: -13.9962318486532, -50.481209501866 | 2398: -13.9962317713076, -50.4812088492404 | 2399: -13.9962310683278, -50.4811794693022 | 2400: -13.9962387910055, -50.4811622227143
2401: -13.9962503641947, -50.4811317142768 | 2402: -13.9962708670564, -50.4810441987506 | 2403: -13.9962781388551, -50.480945106962 | 2404: -13.9962602361309, -50.4808216217947
2405: -13.996210105596, -50.480749426404 | 2406: -13.9961717788177, -50.4806982931897 | 2407: -13.9961334713813, -50.4806562000543 | 2408: -13.9960952293405, -50.4806442346016
2409: -13.9960600041274, -50.4806684163078 | 2410: -13.996015958805, -50.4806926178073 | 2411: -13.9959748151224, -50.480698735363 | 2412: -13.9959394415757, -50.4806536235439
2413: -13.9959393448268, -50.4806084306796 | 2414: -13.9959686589177, -50.4805691988143 | 2415: -13.996006811555, -50.4805389844133 | 2416: -13.9961155427085, -50.4805206637373
2417: -13.9961861230349, -50.4805325565489 | 2418: -13.9962831674164, -50.4805474020738 | 2419: -13.9963507880519, -50.4805502632846 | 2420: -13.9963919050193, -50.4805320944238
2421: -13.9964035677835, -50.4804868750608 | 2422: -13.9963682070987, -50.4804477874393 | 2423: -13.9963533984326, -50.4803966023402 | 2424: -13.9963606572853, -50.4803337996976
2425: -13.9963764448645, -50.4803012622262 | 2426: -13.9964081351582, -50.480290357333 | 2427: -13.9964980372499, -50.4803118227394 | 2428: -13.9965351873327, -50.4803821611024
2429: -13.9965564200784, -50.4803953379283 | 2430: -13.9965825992761, -50.4804113555943 | 2431: -13.996619240852, -50.4804300294845 | 2432: -13.9966898469413, -50.4804379082033
2433: -13.9967577980235, -50.4804270376068 | 2434: -13.9968100350013, -50.4804028064621 | 2435: -13.9968570250801, -50.4803705479207 | 2436: -13.996919702374, -50.4803382541224
2437: -13.9969771959073, -50.4803274079047 | 2438: -13.9970164169829, -50.4803299985863 | 2439: -13.9970347640533, -50.4803513923969 | 2440: -13.9970505766332, -50.4804103043693
2441: -13.9970533865763, -50.4805013976422 | 2442: -13.9970535414894, -50.4805737415736 | 2443: -13.9970414513577, -50.480736945907 | 2444: -13.9970408362205, -50.4807452522173
2445: -13.9970384459356, -50.4808497539466 | 2446: -13.9970648363336, -50.4809649090721 | 2447: -13.9970623141214, -50.4810077857288 | 2448: -13.9970310552224, -50.4810614439115
2449: -13.9969945111292, -50.4810883194549 | 2450: -13.9969788878548, -50.4811178277838 | 2451: -13.996982423991, -50.4811410493886 | 2452: -13.9969875094675, -50.4811543606816
2453: -13.9971648123073, -50.481062312382 | 2454: -13.997168126168, -50.4810606632204 | 2455: -13.9973601121795, -50.4809692466641 | 2456: -13.9973634796346, -50.4809677140504
2457: -13.9975583859948, -50.4808830262239 | 2458: -13.9975618025276, -50.4808816120204 | 2459: -13.9977602183003, -50.4808034377178 | 2460: -13.9977628654076, -50.4808024558114
2461: -13.9979629349741, -50.4807315112778 | 2462: -13.9979664370105, -50.4807303367019 | 2463: -13.9981687430688, -50.4806663900802 | 2464: -13.9981722824391, -50.4806653385715
2465: -13.99837659188, -50.4806084644788 | 2466: -13.9983801640654, -50.4806075369739 | 2467: -13.9985862419491, -50.4805577998469 | 2468: -13.998589842431, -50.4805569972819
2469: -13.9987974510907, -50.4805144550824 | 2470: -13.9988003694612, -50.4805139022069 | 2471: -13.9990099752906, -50.4804784798284 | 2472: -13.9990136206154, -50.4804779290227
2473: -13.9992235696137, -50.4804499163232 | 2474: -13.9992272305808, -50.4804494923392 | 2475: -13.9994379881988, -50.4804287966224 | 2476: -13.9994416611936, -50.4804285003941
2477: -13.9996529824553, -50.4804151453799 | 2478: -13.9996566638612, -50.4804149769158 | 2479: -13.9998683064868, -50.4804089789102 | 2480: -13.9998715306583, -50.4804089383311
2481: -14.0000837098554, -50.4804103042788 | 2482: -14.0000873945232, -50.4804103923008 | 2483: -14.0002989457197, -50.4804191192832 | 2484: -14.0003026243319, -50.4804193351031
2485: -14.0005137654128, -50.4804354143173 | 2486: -14.000517434353, -50.4804357579437 | 2487: -14.000727920248, -50.4804591705155 | 2488: -14.0007315768013, -50.4804596410287
2489: -14.0009411642299, -50.4804903597456 | 2490: -14.0009446012663, -50.4804909214983 | 2491: -14.0011532513491, -50.4805289473939 | 2492: -14.0011568677586, -50.4805296717163

2493: -14.0013639364776, -50.480574888658
2494: -14.0013675260298, -50.4805757380488
2495: -14.0015729762754, -50.4806281294712
2496: -14.0015765362558, -50.4806291030111
2497: -14.0017801310044, -50.4806886092768
2498: -14.0017836568901, -50.4806897060501
2499: -14.0019851609065, -50.4807562582568
2500: -14.0019886481746, -50.480757477348
2501: -14.0021878768773, -50.480831016665
2502: -14.0021912739489, -50.4808323387445
2503: -14.0023879024784, -50.4809127446141
2504: -14.0023913007452, -50.4809142028124
2505: -14.0025851499105, -50.481001400648
2506: -14.0025884977954, -50.4810029765615
2507: -14.0027793440436, -50.4810968650213
2508: -14.0027826379259, -50.4810985568064
2509: -14.0029702604024, -50.4811990280598
2510: -14.0029734966593, -50.4812008329469
2511: -14.0031579460767, -50.4813079276359
2512: -14.0031608540248, -50.4813096878894
2513: -14.0033413853146, -50.4814229706324
2514: -14.0033444945543, -50.4814249961947
2515: -14.0035211656255, -50.4815444909476
2516: -14.0035242054735, -50.4815466240828
2517: -14.0036968125883, -50.481672194265
2518: -14.0036997794217, -50.4816744322038
2519: -14.0038681242485, -50.481805932888
2520: -14.0038710153469, -50.4818082719322
2521: -14.0040353361318, -50.4819459183461
2522: -14.0040377139951, -50.4819479900076
2523: -14.0041969545624, -50.4820908890926
2524: -14.0041996851346, -50.4820934238868
2525: -14.0043540954608, -50.4822417797296
2526: -14.0043567394316, -50.4822444082462
2527: -14.004506141921, -50.4823980480865
2528: -14.004508697474, -50.4824007666256
2529: -14.0046529199465, -50.4825595130599
2530: -14.004655383461, -50.4825623197776
2531: -14.0047947912558, -50.4827266275752
2532: -14.0047966279048, -50.4827288810307
2533: -14.0049299963616, -50.4828972870867
2534: -14.0049322685395, -50.4829002581399
2535: -14.0050599765366, -50.4830732060785
2536: -14.0050621494185, -50.4830762542144
2537: -14.0051840482351, -50.483253543423
2538: -14.0051861181983, -50.4832566658718
2539: -14.005302069956, -50.4834380920082
2540: -14.0053040351819, -50.4834412841437
2541: -14.0053805458688, -50.4835703623617
2542: -14.0070751829563, -50.4829023481261
2543: -14.0072046358214, -50.482850512698
2544: -14.0072243531763, -50.4828366183922
2545: -14.0072230607063, -50.4828338803231
2546: -14.0072179739895, -50.4828229186005
2547: -14.007213459166, -50.4828130204992
2548: -14.0072123508136, -50.4828105505584
2549: -14.0072082350459, -50.4828012256848
2550: -14.0072037281964, -50.4827908275263
2551: -14.0071997208088, -50.4827814468507
2552: -14.0071983485106, -50.4827781626207
2553: -14.0071965944885, -50.4827739532446
2554: -14.0071946495651, -50.4827692627756
2555: -14.0071929226282, -50.4827650348189
2556: -14.0071910229126, -50.482760344249
2557: -14.0071879413255, -50.4827526283032
2558: -14.0071853777385, -50.4827461427786
2559: -14.0071831230876, -50.482740369583
2560: -14.0071811137657, -50.4827351606986
2561: -14.0071788952613, -50.4827293781623
2562: -14.007177485887, -50.4827256680558
2563: -14.0071759218961, -50.4827215323351
2564: -14.0071742395738, -50.4827170264794
2565: -14.0071703382921, -50.4827065251087
2566: -14.0071686194275, -50.482701843395
2567: -14.0071651906214, -50.4826924243876
2568: -14.0071638626804, -50.4826887418791
2569: -14.0071588691706, -50.4826748537938
2570: -14.0071577412516, -50.482671689398
2571: -14.0071521196403, -50.4826558210791
2572: -14.0071512736712, -50.4826534338924
2573: -14.007144878541, -50.4826352337857
2574: -14.0071441962496, -50.4826332814529
2575: -14.0071367454916, -50.4826118982704
2576: -14.0071360995841, -50.4826100477161
2577: -14.0071283755199, -50.482587702107
2578: -14.0071277750376, -50.4825859533113
2579: -14.0071195138988, -50.4825619143263
2580: -14.0071188860938, -50.4825600729919
2581: -14.0071102423781, -50.4825347106855
2582: -14.0071095690683, -50.4825327305531
2583: -14.0071006610671, -50.4825063965406
2584: -14.0070999421932, -50.4825042498305
2585: -14.0070913703302, -50.4824786651275
2586: -14.0070910518572, -50.4824777213209
2587: -14.0070905058807, -50.4824760927836
2588: -14.0070809869848, -50.4824473710642
2589: -14.007080013225, -50.4824444193055
2590: -14.0070717131382, -50.4824190840185
2591: -14.0070706027655, -50.482415669566
2592: -14.0070620197164, -50.4823890848153
2593: -14.0070606361569, -50.4823847634952
2594: -14.0070516970213, -50.482356559045
2595: -14.0070503405663, -50.4823522284045
2596: -14.0070427021891, -50.482327678742
2597: -14.0070415094716, -50.482323810735
2598: -14.0070344255966, -50.4823006488318
2599: -14.0070333328703, -50.482297030621
2600: -14.0070267946344, -50.4822753398366
2601: -14.00702581104, -50.4822720177015
2602: -14.0070198367245, -50.4822518905945
2603: -14.0070189623609, -50.4822489108347
2604: -14.0070135703068, -50.4822304677436
2605: -14.0070129418268, -50.4822283115727
2606: -14.0070111144341, -50.4822236208491
2607: -14.0070085230754, -50.4822168390781
2608: -14.0070058315271, -50.482209714912
2609: -14.007003885505, -50.4822045151548
2610: -14.0070017393213, -50.4821987324664
2611: -14.0069998294458, -50.4821935233683
2612: -14.0069965915821, -50.4821846132478
2613: -14.0069951635428, -50.4821806346496
2614: -14.0069935808663, -50.4821762211783
2615: -14.0069921709102, -50.4821722425399
2616: -14.0069883320066, -50.482161324348
2617: -14.0069872221445, -50.4821581506567
2618: -14.006986003051, -50.4821546345905
2619: -14.0069849022304, -50.482151460879
2620: -14.0069804349443, -50.4821384328173
2621: -14.006979534127, -50.4821357679576
2622: -14.0069785241774, -50.4821328070225
2623: -14.006977614259, -50.4821301144033
2624: -14.0069724183804, -50.4821146248168
2625: -14.0069720270784, -50.4821134496744
2626: -14.0069708440322, -50.4821098779679
2627: -14.0069648284123, -50.4820915844414
2628: -14.0069639092146, -50.4820887807234
2629: -14.0069629808367, -50.482085912206
2630: -14.0069621434883, -50.4820833305442
2631: -14.0069566366702, -50.4820661933782
2632: -14.0069557264346, -50.4820633526002
2633: -14.0069547160488, -50.4820601879469
2634: -14.0069538238768, -50.4820573378687
2635: -14.0069482797825, -50.4820396822277
2636: -14.0069472691984, -50.4820364249753
2637: -14.0069461402622, -50.4820327883284
2638: -14.0069451387001, -50.4820295217958
2639: -14.0069397300302, -50.4820117732529
2640: -14.0069385280484, -50.4820078034103
2641: -14.0069371985144, -50.482003380114
2642: -14.0069360145959, -50.481999400971
2643: -14.006930895968, -50.4819819851391
2644: -14.0069294386438, -50.4819769972701
2645: -14.0069278444685, -50.4819714355884
2646: -14.006926423271, -50.4819664291185
2647: -14.0069217402809, -50.4819497808911
2648: -14.0069199451908, -50.4819432844011
2649: -14.0069179767465, -50.4819360567604
2650: -14.0069162268245, -50.4819295416494
2651: -14.0069161264959, -50.4819291344347
2652: -14.0069119880586, -50.4819134480271
2653: -14.0069095537215, -50.4819039897737
2654: -14.0069069091312, -50.481893457833
2655: -14.0069045832136, -50.481883962297
2656: -14.0069012805407, -50.4818701167557
2657: -14.0068981228299, -50.4818564097896
2658: -14.0068947447944, -50.4818411476395
2659: -14.0068918130037, -50.4818273846078
2660: -14.0068893733985, -50.4818154632109
2661: -14.0068887428367, -50.4818123347482
2662: -14.0068880482513, -50.4818088638095
2663: -14.006887426731, -50.4818057353265
2664: -14.0068848018982, -50.4817917586278
2665: -14.0068820109307, -50.4817761988438
2666: -14.0068796210793, -50.4817621753191
2667: -14.0068779809143, -50.4817520207889
2668: -14.0068759913475, -50.4817391446057
2669: -14.0068738992141, -50.4817248148345
2670: -14.0068721085021, -50.4817119104259
2671: -14.0068712255204, -50.4817049025947
2672: -14.0068702685427, -50.4816971170904
2673: -14.0068694398103, -50.4816901091377
2674: -14.0068694212519, -50.4816898869396
2675: -14.0068684145833, -50.4816884631588
2676: -14.0068511286131, -50.4816638796151
2677: -14.0068359269054, -50.4816414860177
2678: -14.0068214474761, -50.481618600024
2679: -14.0068057775729, -50.4815929016678
2680: -14.006792038542, -50.4815695417604
2681: -14.0067790490128, -50.4815457356954
2682: -14.0067766976289, -50.4815412498773
2683: -14.0073231571508, -50.4812760037244
2684: -14.0073033591363, -50.4812335669582
2685: -14.0072804490399, -50.4812143983154
2686: -14.007276946759, -50.4812112327733
2687: -14.0072476641807, -50.4811844982007
2688: -14.0072295316542, -50.4811670004591
2689: -14.0072092609393, -50.4811449330795
2690: -14.0071904431225, -50.4811215540039
2691: -14.0071731588938, -50.4810969658374
2692: -14.0071574817123, -50.4810712721264
2693: -14.0071520264645, -50.4810613641378
2694: -14.0071334946628, -50.4810267242752
2695: -14.0071249478194, -50.4810099421263
2696: -14.0071126789371, -50.4809823730319

2697: -14.0071052520072, -50.4809628955642 2698: -14.0070655595672, -50.4809453721884 2699: -14.0070454550264, -50.4809358925073 2700: -14.0070431568593, -50.4809347299832

2701: -14.0068326687943, -50.4808274886781 2702: -14.0068321781991, -50.4808272379084 2703: -14.006665663728, -50.480742143249 2704: -14.0066585010447, -50.4807384007149

2705: -14.0066141986708, -50.4807147437713 2706: -14.0065980299345, -50.4807056756882 2707: -14.0065728735262, -50.4806897328212 2708: -14.0065551644531, -50.4806770355142

2709: -14.006530892688, -50.4806587330765 2710: -14.0065245177713, -50.4806538359103 2711: -14.00650160763, -50.4806346664625 2712: -14.0064799718759, -50.4806140042254

2713: -14.0064597011115, -50.4805919360393 2714: -14.0064408841504, -50.4805685580084 2715: -14.006437769369, -50.4805643711678 2716: -14.0064187490451, -50.4805384971108

2717: -14.0064045795428, -50.4805180959092 2718: -14.0063889023013, -50.4804924013973 2719: -14.0063748992519, -50.4804657132355 2720: -14.0063677457508, -50.4804502244262

2721: -14.0063539814923, -50.4804189400115 2722: -14.0063488669532, -50.4804068589191 2723: -14.0063383857148, -50.4803785266143 2724: -14.0063297358416, -50.4803495521832

2725: -14.0063229546741, -50.4803200614771 2726: -14.0063183480222, -50.480292257679 2727: -14.0063119242654, -50.4802447583205 2728: -14.0063116485621, -50.4802426810046

2729: -14.0063086842713, -50.4802125353756 2730: -14.0063078637592, -50.4801954646254 2731: -14.0063067293726, -50.4801576717082 2732: -14.0063065166019, -50.4801444637744

2733: -14.006306957859, -50.4801229704061 2734: -14.0063086480011, -50.4800838775198 2735: -14.0063100096668, -50.4799721566985 2736: -14.0063079024112, -50.4799411303754

2737: -14.0063074600349, -50.4799397544143 2738: -14.0062850514425, -50.4798796048896 2739: -14.0062796642374, -50.479864347334 2740: -14.0062796078198, -50.4798641798556

2741: -14.00625702289, -50.4797964422046 2742: -14.00624842937, -50.4797676371383 2743: -14.0062419415459, -50.4797396264695 2744: -14.0062239991112, -50.4796498128337

2745: -14.0062237056974, -50.4796483328267 2746: -14.0062188232586, -50.4796184508165 2747: -14.0062168578512, -50.4796008752083 2748: -14.0062071858852, -50.4794967946728

2749: -14.0062061860154, -50.4794842246782 2750: -14.0062053016856, -50.4794648270559 2751: -14.006202719078, -50.4793619399156 2752: -14.0062025700299, -50.4793510579479

2753: -14.0062027469892, -50.4793370444542 2754: -14.0062060330055, -50.4792171974462 2755: -14.0062067593647, -50.4792009279146 2756: -14.006207431828, -50.4791915580994

2757: -14.0062243534628, -50.4789845950748 2758: -14.0062342086458, -50.4788401989843 2759: -14.0062368465294, -50.4788130604301 2760: -14.0062370421704, -50.4788115367257

2761: -14.0062442375596, -50.4787560385283 2762: -14.0062514332833, -50.4786990198417 2763: -14.0062514430598, -50.4786989411101 2764: -14.0062526500183, -50.4786900627166

2765: -14.0062531908619, -50.478686349179 2766: -14.0061968834014, -50.47843807504 2767: -14.0060614293956, -50.4778798028214 2768: -14.0060574897615, -50.4778620844705

2769: -14.005914101449, -50.477153343853 2770: -14.0058872720147, -50.477045966051 2771: -14.0058715031505, -50.4769930533767 2772: -14.0058674758088, -50.4769787160608

2773: -14.0058620430502, -50.4769558377773 2774: -14.0058507376809, -50.4769023427502 2775: -14.0058493888637, -50.4768957295747 2776: -14.0058447818193, -50.4768679240639

2777: -14.005839096127, -50.4768258838368 2778: -14.0058388194925, -50.4768238074582 2779: -14.0058358547822, -50.476793662876 2780: -14.0058348219793, -50.4767633833566

2781: -14.0058347394716, -50.4767251538794 2782: -14.0058356415652, -50.4766948699802 2783: -14.0058382799213, -50.4766668045356 2784: -14.005809178251, -50.4765130100512

2785: -14.0057499445178, -50.4760270456887 2786: -14.0057429544422, -50.476003631118 2787: -14.0057394044, -50.4759892742275 2788: -14.0057320834979, -50.4759575403576

2789: -14.0057234986301, -50.4759212340216 2790: -14.0057203647755, -50.4759070049031 2791: -14.0057114712457, -50.4758634339265 2792: -14.0057107884625, -50.4758600241149

2793: -14.0057059046577, -50.4758301422697 2794: -14.0057029398248, -50.4757999977221 2795: -14.0057019068984, -50.4757697182289 2796: -14.0057017671386, -50.4757050851345

2797: -14.0057026691055, -50.4756748012534 2798: -14.0057045587277, -50.4756546945769 2799: -14.005681444945, -50.4754650656204 2800: -14.0056102768038, -50.474972397004

2801: -14.0055833586726, -50.4748186664831 2802: -14.0055130764824, -50.4744758524393 2803: -14.0054832718985, -50.4743266882016 2804: -14.0054510592665, -50.4740615610033

2805: -14.0053650697253, -50.4734322257782 2806: -14.0053252122736, -50.4731017570368 2807: -14.0052924121748, -50.4726606450696 2808: -14.0052517273498, -50.4720776783091

2809: -14.0051898692115, -50.4713993229732 2810: -14.00517328121, -50.4712138886773 2811: -14.0051690645506, -50.4711974740269 2812: -14.0051630746401, -50.4711710266214

2813: -14.0051581911672, -50.471141144965 2814: -14.0051570640986, -50.4711318061505 2815: -14.0051516858662, -50.471083191913 2816: -14.0051498475171, -50.4710623854077

2817: -14.0051491605822, -50.4710492286538 2818: -14.0051472968054, -50.4710006063778 2819: -14.005147852507, -50.4709532008731 2820: -14.0051489323185, -50.4709417077854

2821: -14.0051399018379, -50.4708407593769 2822: -14.00510684373, -50.4708084346483 2823: -14.005100082114, -50.4708016829901 2824: -14.0050798104889, -50.4707796158247

2825: -14.0050609926124, -50.4707562387626 2826: -14.0050437073625, -50.4707316507045 2827: -14.0050350988681, -50.4707180102091 2828: -14.0050062898292, -50.4706705506642

2829: -14.0049992191672, -50.4706584984284 2830: -14.0049898229915, -50.4706410622578 2831: -14.0049632120132, -50.4705890705344 2832: -14.004958604984, -50.470579819336

2833: -14.0049463349398, -50.470552250167 2834: -14.0049414722708, -50.4705397965575 2835: -14.0049237029958, -50.4704923108413 2836: -14.0049180841984, -50.4704764337312

2837: -14.004909433162, -50.4704474608162 2838: -14.0049026508058, -50.4704179706245 2839: -14.0049021844192, -50.4704155613424 2840: -14.0048887816065, -50.4703454353853

2841: -14.0048843644188, -50.4703179621412 2842: -14.0048813989048, -50.4702878168702 2843: -14.0048808759288, -50.4702785433591 2844: -14.0048788969013, -50.4702360051652

2845: -14.0048749107108, -50.4701844052109 2846: -14.0048745367708, -50.4701792020079 2847: -14.0048735031491, -50.4701489236002 2848: -14.0048744044249, -50.4701186398318

2849: -14.0048759641567, -50.4700996303257 2850: -14.0048824504419, -50.4700362472287 2851: -14.0048837244554, -50.4700250991002 2852: -14.0048884782894, -50.469995195413

2853: -14.0048951317007, -50.469965673507 2854: -14.0049028369271, -50.469939172543 2855: -14.0049159965312, -50.4698984062402 2856: -14.004916815639, -50.4698958949305

2857: -14.0049271740915, -50.4698675155265 2858: -14.0049393226279, -50.4698398904001 2859: -14.0049521382175, -50.4698150602295 2860: -14.0049785316129, -50.469767473275

2861: -14.0049796033681, -50.4697655521661 2862: -14.0049833683727, -50.4697589652993 2863: -14.0050018019878, -50.4697273162078 2864: -14.0049985318086, -50.4696414168616

2865: -14.0049351971278, -50.4696415371666 2866: -14.0048575240529, -50.4696911956007 2867: -14.0047136079383, -50.4696915257475 2868: -14.0045055892632, -50.4697009618719

2869: -14.0044374084267, -50.4697040545801 2870: -14.0043299209672, -50.4697051447195 2871: -14.0042793242755, -50.4697102796311 2872: -14.0041173135354, -50.4697174239208

2873: -14.0042014068524, -50.4738678290779 2874: -14.0042460019766, -50.4767881430393 2875: -14.0041244781832, -50.4768060312766 2876: -14.0039734192439, -50.4768282680938

2877: -14.0037875229982, -50.476855632186 2878: -14.0035781778835, -50.4768845697542 2879: -14.0035663564869, -50.4768881883982 2880: -14.003255068712, -50.476934010366

2881: -14.002945995421, -50.4769795067957 2882: -14.0028962477268, -50.476986829958 2883: -14.0022566538294, -50.4770809784583 2884: -14.0019419438804, -50.4771273039069

2885: -14.0016926603082, -50.4771639983409 2886: -14.0016849032158, -50.4771651400177 2887: -14.0012709536011, -50.477226072763 2888: -14.0009835855592, -50.4770895235596

2889: -14.0009068427141, -50.4770014980477 2890: -14.0007825805471, -50.4767420721448 2891: -14.0007145947298, -50.4766001362751 2892: -14.0005902822532, -50.4761823667731

2893: -14.0005892876849, -50.4761790244117 2894: -14.0006096997136, -50.4760017765678 2895: -14.0006321830474, -50.4758065360488 2896: -14.0008027621371, -50.4743252498745

2897: -14.0008299769175, -50.4740889147167 2898: -14.000852121462, -50.4738965997997 2899: -14.0010808795213, -50.471909936277 2900: -14.0010870743394, -50.4718561332036

2901: -14.0007671264375, -50.47174408785 | 2902: -14.0004674753072, -50.4716391504746 | 2903: -14.000297295445, -50.4715795539702 | 2904: -14.0002230583513, -50.4715535565971
2905: -14.0000099701958, -50.4714789334818 | 2906: -13.9998689637612, -50.4714295534109 | 2907: -13.999698767563, -50.471369951682 | 2908: -13.9994646848805, -50.4712879774778
2909: -13.9994107319197, -50.4712690833029 | 2910: -13.9990633448934, -50.4711474305261 | 2911: -13.998965158918, -50.4711130461547 | 2912: -13.9988776855347, -50.4710824133984
2913: -13.9988153544925, -50.4710605855732 | 2914: -13.9985442495003, -50.4709656470386 | 2915: -13.9984015852687, -50.4709156870737 | 2916: -13.9982667127493, -50.4708684557475
2917: -13.9981877305123, -50.4708407964516 | 2918: -13.9981063775505, -50.4708123083058 | 2919: -13.9980443224664, -50.470790577214 | 2920: -13.997956619732, -50.4707598639705
2921: -13.9979516225898, -50.4707581139858 | 2922: -13.9979075714408, -50.470742688263 | 2923: -13.9979006622066, -50.4707402686338 | 2924: -13.9979060091491, -50.4731966131095
2925: -13.9979053785982, -50.4733748628668 | 2926: -13.9883262087278, -50.4743356318955 | 2927: -13.9884391611143, -50.475090827062 | 2928: -13.9886275064704, -50.4763202848023
2929: -13.9887890354493, -50.4765569035354 | 2930: -13.9893609997936, -50.4773729998263 | 2931: -13.9902708603341, -50.4777539503279 | 2932: -13.9902781959085, -50.4777510402366
2933: -13.9902893578963, -50.4777493807773 | 2934: -13.9903101000917, -50.4777526025078 | 2935: -13.9903212726317, -50.4777558467607 | 2936: -13.9903308519862, -50.4777599112811
2937: -13.990344425735, -50.4777672371804 | 2938: -13.9903516179508, -50.4777737589571 | 2939: -13.9903572301504, -50.477787641757 | 2940: -13.9903576209939, -50.4777902760781
2941: -13.990466008011, -50.4778356568261 | 2942: -13.9904942649517, -50.4779049602463 | 2943: -13.9905006030457, -50.4779133117498 | 2944: -13.990549510004, -50.4780325319537
2945: -13.9905913039058, -50.4781030160159 | 2946: -13.9906009579287, -50.4781422269602 | 2947: -13.9905995872572, -50.4781632728096 | 2948: -13.9906059999726, -50.4781790001402
2949: -13.9905771468539, -50.4782453323845 | 2950: -13.9905756857186, -50.4782575283663 | 2951: -13.9905749646526, -50.4782934923092 | 2952: -13.9905782380195, -50.4783319000444
2953: -13.9905854451312, -50.478345779277 | 2954: -13.9905966246897, -50.4783522920907 | 2955: -13.9906133909674, -50.4783604275099 | 2956: -13.9906221842359, -50.4783702161004
2957: -13.990631795202, -50.4783889927357 | 2958: -13.9906357075782, -50.4784180415591 | 2959: -13.9906341477657, -50.478434391503 | 2960: -13.9906230560321, -50.4784687445548
2961: -13.9906063591611, -50.4784924851504 | 2962: -13.9905657486249, -50.478522000046 | 2963: -13.990553806725, -50.4785318362914 | 2964: -13.9905410901783, -50.478552297511
2965: -13.9905339489082, -50.4785694776226 | 2966: -13.9905244152222, -50.4785866631237 | 2967: -13.9905076884881, -50.4785965092188 | 2968: -13.990492533868, -50.478595725765
2969: -13.9904821500306, -50.4785883935506 | 2970: -13.9904685991322, -50.4785916926252 | 2971: -13.990464626675, -50.4785990581112 | 2972: -13.9904543209996, -50.4786276870956
2973: -13.9904269894459, -50.4786729628869 | 2974: -13.9904070894737, -50.4786909893262 | 2975: -13.9903951686302, -50.4787106320595 | 2976: -13.9903888230637, -50.4787269927649
2977: -13.990388866953, -50.4787474270694 | 2978: -13.9903889494527, -50.4787858401175 | 2979: -13.9903890038679, -50.4788111781367 | 2980: -13.9903818669943, -50.4788299934163
2981: -13.9903404659622, -50.4788627794709 | 2982: -13.9903309357635, -50.4788815992085 | 2983: -13.9903222065458, -50.4789020523373 | 2984: -13.9903198597606, -50.4789233096175
2985: -13.990318308688, -50.4789437465818 | 2986: -13.990308773219, -50.478960114458 | 2987: -13.9902936343904, -50.4789666865495 | 2988: -13.9902808686765, -50.4789642634229
2989: -13.9902712875853, -50.4789593812586 | 2990: -13.9902640918895, -50.478951224258 | 2991: -13.9902497733452, -50.4789684204968 | 2992: -13.9902307111738, -50.4790052423534
2993: -13.9902160850734, -50.4790514394627 | 2994: -13.9901995280903, -50.4791037335435 | 2995: -13.990199446827, -50.4791037855785 | 2996: -13.9901819269661, -50.4791160899043
2997: -13.9901454831229, -50.4791386165123 | 2998: -13.9901285313731, -50.4791653835293 | 2999: -13.9900856035622, -50.4792421824387 | 3000: -13.9900754705875, -50.4792759072865
3001: -13.9900721355434, -50.4793072927492 | 3002: -13.990066522883, -50.4793340351604 | 3003: -13.9900506999453, -50.4793584755277 | 3004: -13.990009950876, -50.4793934322087
3005: -13.9899857867871, -50.479410612586 | 3006: -13.9899794033968, -50.4794106269454 | 3007: -13.9899630415017, -50.4793874043688 | 3008: -13.9899431668779, -50.4793801814481
3009: -13.9899261506885, -50.4793824002948 | 3010: -13.9899126828382, -50.4793860639439 | 3011: -13.9898970937309, -50.4793926407125 | 3012: -13.9898843465643, -50.4794013916534
3013: -13.9898694990587, -50.4794232297897 | 3014: -13.989857504404, -50.47945233006 | 3015: -13.9898483267455, -50.4794719757978 | 3016: -13.9898398158597, -50.4794719949404
3017: -13.9898213529773, -50.4794611336382 | 3018: -13.9898154979014, -50.4794574847537 | 3019: -13.9896740418796, -50.4795789339727 | 3020: -13.9896570926271, -50.4796591825936
3021: -13.9894362209257, -50.4797878786579 | 3022: -13.9894023610995, -50.4797656787758 | 3023: -13.9893973738809, -50.4797547899546 | 3024: -13.9894001635073, -50.4797329817683
3025: -13.9894086806959, -50.4797089079208 | 3026: -13.9894166754941, -50.4796739713251 | 3027: -13.9894103534855, -50.479652851217 | 3028: -13.9893960081984, -50.4796538029172
3029: -13.9893870650913, -50.4796639304607 | 3030: -13.9893844027845, -50.4796768003719 | 3031: -13.9893629250718, -50.4796961450083 | 3032: -13.9893414138724, -50.4796998693045
3033: -13.9893180919905, -50.4796953282051 | 3034: -13.9893055188908, -50.4796861666335 | 3035: -13.9892839781432, -50.4796761076295 | 3036: -13.989243299489, -50.4796891055946
3037: -13.9892003292054, -50.4797204439296 | 3038: -13.9891833422079, -50.4797434543845 | 3039: -13.9891708488002, -50.4797710491886 | 3040: -13.9891529294178, -50.4797775218872
3041: -13.9891314182145, -50.4797812452459 | 3042: -13.989106323073, -50.4797858970314 | 3043: -13.9890758689161, -50.4798006664323 | 3044: -13.9890424191673, -50.479804427732
3045: -13.9890164172464, -50.4798044861748 | 3046: -13.9889904242683, -50.4798091390472 | 3047: -13.9889653251849, -50.4798119519444 | 3048: -13.9888986459315, -50.4798028481009
3049: -13.9888699127684, -50.4797836163735 | 3050: -13.9888429745262, -50.4797652982092 | 3051: -13.9888331099469, -50.4797644018637 | 3052: -13.9887999343962, -50.4797644764347
3053: -13.9887999521224, -50.4797727467679 | 3054: -13.9888170139633, -50.4797846528668 | 3055: -13.9888331631229, -50.4797892119411 | 3056: -13.988845733344, -50.4797974540622
3057: -13.9888511958239, -50.4798360343986 | 3058: -13.9888528789881, -50.4798645398913 | 3059: -13.9888293735012, -50.4798924593959 | 3060: -13.9888076520865, -50.4799073693255
3061: -13.9887714416465, -50.4799278858856 | 3062: -13.9887460945371, -50.4799428048807 | 3063: -13.988711648273, -50.4799410248736 | 3064: -13.9886880790908, -50.4799392204261
3065: -13.9886699395839, -50.4799336880385 | 3066: -13.9886427088811, -50.4799151714545 | 3067: -13.9886245375278, -50.4798947771105 | 3068: -13.9885936241367, -50.4798235151359
3069: -13.9885901753636, -50.4798014469737 | 3070: -13.9885924081418, -50.4797851752979 | 3071: -13.9885991662403, -50.4797642462304 | 3072: -13.9886104412835, -50.4797351746052
3073: -13.9886194710961, -50.479716564501 | 3074: -13.9886171411879, -50.479687521604 | 3075: -13.988588722764, -50.4796527299559 | 3076: -13.9885228744373, -50.47960988822
3077: -13.9884956446275, -50.4796006550081 | 3078: -13.9884638829269, -50.479592592172 | 3079: -13.9884445973321, -50.4795868262827 | 3080: -13.9884253008688, -50.4795764132024
3081: -13.9883957943548, -50.4795625369759 | 3082: -13.9883776183489, -50.4795463112042 | 3083: -13.9883548973181, -50.4795242873315 | 3084: -13.9883208893561, -50.4795097564247
3085: -13.9882939864028, -50.4795070604474 | 3086: -13.9882572287211, -50.4795080625504 | 3087: -13.9882446722842, -50.4795062528281 | 3088: -13.9882083480221, -50.4794804206835
3089: -13.9881951576609, -50.4794621198344 | 3090: -13.9881633856223, -50.4794180404718 | 3091: -13.9881238355794, -50.4793712693647 | 3092: -13.9880895997168, -50.4793529251284
3093: -13.9880295022437, -50.4793401964636 | 3094: -13.9879959917263, -50.4793236339347 | 3095: -13.9879843065961, -50.4793098778585 | 3096: -13.9879645054063, -50.4792740873379
3097: -13.987958555176, -50.4792564304137 | 3098: -13.9873949999607, -50.4789070003327 | 3099: -13.9866197362839, -50.4791063743201 | 3100: -13.9866199413874, -50.4791071507032
3101: -13.9866247463524, -50.4791169444307 | 3102: -13.9866430845889, -50.4791169031659 | 3103: -13.9866598068435, -50.4791070609962 | 3104: -13.986686910201, -50.4791045481767

3105: -13.9867052589574, -50.4791094096216 | 3106: -13.9867363890977, -50.4791256820216 | 3107: -13.9867447405759, -50.4791381760843 | 3108: -13.986748387033, -50.4791436307951
3109: -13.9867447922586, -50.4791622637228 | 3110: -13.9867428669928, -50.4791722411166 | 3111: -13.9867349291448, -50.4791886014275 | 3112: -13.9867350150396, -50.4792286388499
3113: -13.9867350676249, -50.4792531514821 | 3114: -13.9867223546051, -50.4792736067555 | 3115: -13.9867088178253, -50.4792818093575 | 3116: -13.9866920938115, -50.4792908348616
3117: -13.9866673881243, -50.47929579317 | 3118: -13.9866594002876, -50.4792892741598 | 3119: -13.9866458459779, -50.4792893046497 | 3120: -13.9866371001335, -50.4793007640341
3121: -13.986633953212, -50.4793203811196 | 3122: -13.9866395889384, -50.479345697843 | 3123: -13.9866455088942, -50.4793690574647 | 3124: -13.9866421722152, -50.4793992721033
3125: -13.9866263462869, -50.4794202204679 | 3126: -13.986594615384, -50.4794261010327 | 3127: -13.9865606052864, -50.4794261775166 | 3128: -13.9865402216486, -50.4794366788129
3129: -13.9865289450411, -50.4794645872394 | 3130: -13.9865278660266, -50.4794901496073 | 3131: -13.986523423815, -50.4795331462228 | 3132: -13.9865087930588, -50.4795831369721
3133: -13.9864816347912, -50.4796064339138 | 3134: -13.9864487734569, -50.4796134790157 | 3135: -13.9864090818016, -50.4796077590424 | 3136: -13.9863840990239, -50.479588064479
3137: -13.9863624993682, -50.4795602299896 | 3138: -13.9863488081507, -50.4795195982265 | 3139: -13.9863498622574, -50.4794824175355 | 3140: -13.9863543393378, -50.4794556855208
3141: -13.986363329277, -50.4794184879083 | 3142: -13.9863757646164, -50.4794021952941 | 3143: -13.9864166930926, -50.479388903381 | 3144: -13.9864245417257, -50.4793482231728
3145: -13.9864233555767, -50.4793238279366 | 3146: -13.9864232484202, -50.4792738703441 | 3147: -13.986424287538, -50.4792297203004 | 3148: -13.9864299192543, -50.4792122800272
3149: -13.9864378417275, -50.479206453002 | 3150: -13.9864435008607, -50.4792017930942 | 3151: -13.986455936185, -50.4791855004631 | 3152: -13.9864660963857, -50.4791657259463
3153: -13.9864672963858, -50.4791455771481 | 3154: -13.9863327834632, -50.4791801701912 | 3155: -13.9863206115719, -50.4791945048341 | 3156: -13.9862989832486, -50.4792102236988
3157: -13.9862697112189, -50.4792272662238 | 3158: -13.9862493624622, -50.4792455942123 | 3159: -13.9862264480631, -50.4792560937946 | 3160: -13.9862022484877, -50.4792613703973
3161: -13.9861704005119, -50.4792653605146 | 3162: -13.9861423445229, -50.4792549765211 | 3163: -13.9861270449117, -50.4792510933894 | 3164: -13.9861194357237, -50.4792680871662
3165: -13.9861054614015, -50.479287706341 | 3166: -13.9860812534242, -50.4792890663343 | 3167: -13.9860506345941, -50.4792721585527 | 3168: -13.9859286960002, -50.47928571972
3169: -13.9859083276299, -50.4792949061646 | 3170: -13.985870119217, -50.4793041336605 | 3171: -13.9858573880496, -50.4793093863053 | 3172: -13.9858625240288, -50.4793276569334
3173: -13.9858753597267, -50.4793707219754 | 3174: -13.9858754941436, -50.4794334033058 | 3175: -13.9858679876361, -50.4794987138217 | 3176: -13.985843847755, -50.4795314149132
3177: -13.9858197256581, -50.4795732575097 | 3178: -13.9857853540301, -50.4795890049513 | 3179: -13.9857471213146, -50.4795864798217 | 3180: -13.985711436529, -50.4795839480389
3181: -13.985688510912, -50.4795892226559 | 3182: -13.985663059759, -50.4796049509588 | 3183: -13.9856197508586, -50.4796128833941 | 3184: -13.9855528246144, -50.4795999210536
3185: -13.9855438798507, -50.4795881885448 | 3186: -13.9855387046976, -50.479551634942 | 3187: -13.9855386123122, -50.4795085422257 | 3188: -13.985539816283, -50.4794758927469
3189: -13.9855524494522, -50.4794249344863 | 3190: -13.985563856255, -50.4793961805258 | 3191: -13.9855579766892, -50.4793794254597 | 3192: -13.9849223293357, -50.4795428911448
3193: -13.9849032532354, -50.4795648373708 | 3194: -13.984881613685, -50.4795753330646 | 3195: -13.984857388005, -50.4795688589277 | 3196: -13.9848453023559, -50.4795627000884
3197: -13.9845442764675, -50.4796401133554 | 3198: -13.9844774382683, -50.4796462949509 | 3199: -13.9844706295144, -50.479666371922 | 3200: -13.9844758111446, -50.4797055364089
3201: -13.9844962681796, -50.4797381370613 | 3202: -13.9845116349403, -50.4797733602214 | 3203: -13.9845257808912, -50.4798333986423 | 3204: -13.9845398615804, -50.4798634025749
3205: -13.9845769443244, -50.4799233885588 | 3206: -13.9846413840755, -50.4799553358299 | 3207: -13.9846653366027, -50.4799757001874 | 3208: -13.9846765219696, -50.4799887433538
3209: -13.9846781807302, -50.4800189576193 | 3210: -13.984678311913, -50.4800802118119 | 3211: -13.98470876301, -50.480157732826 | 3212: -13.9847558932897, -50.4802090807506
3213: -13.9847918032379, -50.4802310516052 | 3214: -13.9848176698838, -50.4802176372755 | 3215: -13.9848419862739, -50.4801984941116 | 3216: -13.9848648933768, -50.4801896317151
3217: -13.9848849522419, -50.4801895866774 | 3218: -13.9849064545446, -50.4801939448079 | 3219: -13.9849251261297, -50.4802144590306 | 3220: -13.9849280385804, -50.4802364789837
3221: -13.9849238250603, -50.4802761340915 | 3222: -13.9849153068561, -50.4803128627979 | 3223: -13.9849081768398, -50.4803290313158 | 3224: -13.9849096633696, -50.4803539905325
3225: -13.9849283183243, -50.4803671632593 | 3226: -13.9849484032383, -50.4803788661359 | 3227: -13.9849584959754, -50.4804082106005 | 3228: -13.9849557083372, -50.4804449255219
3229: -13.9849515324888, -50.4805022015582 | 3230: -13.9849720826167, -50.4805403270524 | 3231: -13.9850008280447, -50.480581377638 | 3232: -13.9850252898723, -50.4806297784682
3233: -13.9850402195322, -50.4806500853945 | 3234: -13.9850597775326, -50.4806766892493 | 3235: -13.9850956552173, -50.4807030398389 | 3236: -13.9851674002522, -50.4807513355769
3237: -13.9851980333863, -50.4808028799798 | 3238: -13.9851981181683, -50.4808425254879 | 3239: -13.9852053791909, -50.4808880288903 | 3240: -13.9852355065245, -50.4809055823689
3241: -13.9852813629346, -50.4809084165413 | 3242: -13.9853100006544, -50.480899542272 | 3243: -13.9853658281975, -50.4808744544859 | 3244: -13.9854088255913, -50.4808802311335
3245: -13.9854503993057, -50.4808904164691 | 3246: -13.9855829181243, -50.4809578267402 | 3247: -13.9856460726023, -50.4810090779867 | 3248: -13.985673403689, -50.4810589419908
3249: -13.9856778307655, -50.4811191359154 | 3250: -13.98569364773, -50.4811455316038 | 3251: -13.9857998152485, -50.4812099021072 | 3252: -13.9859152892047, -50.4813093273227
3253: -13.9859684152222, -50.4814222486339 | 3254: -13.9859669093109, -50.4814630867157 | 3255: -13.9859781355581, -50.4814957287823 | 3256: -13.9859925080197, -50.4815087631063
3257: -13.9860228530574, -50.4815380966564 | 3258: -13.9860524904646, -50.4816090813289 | 3259: -13.9860661744702, -50.4816727527487 | 3260: -13.9860630700838, -50.4817119601856
3261: -13.9860440514919, -50.481768137317 | 3262: -13.9860472717932, -50.4817836475254 | 3263: -13.986043318523, -50.481798356209 | 3264: -13.986025805969, -50.4818073795684
3265: -13.9860162565767, -50.4818139342032 | 3266: -13.9860155123045, -50.4818384365155 | 3267: -13.9860155593688, -50.4818604870845 | 3268: -13.9860291413133, -50.4818767907587
3269: -13.9860514813101, -50.4818889906199 | 3270: -13.9860658467799, -50.4818987583585 | 3271: -13.9860730482361, -50.4819126263454 | 3272: -13.986073907547, -50.4819420250204
3273: -13.9860756044087, -50.4819902058717 | 3274: -13.9860812301468, -50.4820122430381 | 3275: -13.9861035596843, -50.4820195439186 | 3276: -13.9861362795878, -50.4820415213916
3277: -13.9861530530841, -50.482059450334 | 3278: -13.9861538871474, -50.4820765992088 | 3279: -13.9861459439857, -50.4820888677738 | 3280: -13.9861172775243, -50.4820995484593
3281: -13.9860973534417, -50.4820987763764 | 3282: -13.9860782294114, -50.4820996358188 | 3283: -13.9860622977844, -50.4821029380916 | 3284: -13.9860455817846, -50.4821119587211
3285: -13.9860368472791, -50.4821266790217 | 3286: -13.9860305277701, -50.4821528271229 | 3287: -13.986014630982, -50.4821724624609 | 3288: -13.9860043111439, -50.4821912705163
3289: -13.9860107177553, -50.4822059560185 | 3290: -13.9860234804636, -50.4822116440734 | 3291: -13.9860370389041, -50.4822165146175 | 3292: -13.9860617476857, -50.4822189083978
3293: -13.9861019948953, -50.4822460319664 | 3294: -13.986116408212, -50.4822786651138 | 3295: -13.9861324451701, -50.4823251778172 | 3296: -13.9861469072335, -50.4823806772855
3297: -13.9861533939258, -50.4824329279609 | 3298: -13.986148755466, -50.4824999024266 | 3299: -13.9861384234128, -50.4825129920496 | 3300: -13.986112118013, -50.4825089675652
3301: -13.9860905851283, -50.4825008500501 | 3302: -13.9860761979535, -50.4824804657716 | 3303: -13.9860522326732, -50.4824527529912 | 3304: -13.9860104003359, -50.482430651397
3305: -13.9859816825287, -50.4824168324296 | 3306: -13.9859593339198, -50.4823997335219 | 3307: -13.9859417421494, -50.4823711907811 | 3308: -13.9859384896388, -50.4823409817398

3309: -13.985934439721, -50.4823099587516 | 3310: -13.9859240415026, -50.4822920164752 | 3311: -13.9859112884061, -50.4822904107558 | 3312: -13.9859033060127, -50.4822847120084
3313: -13.9858945280219, -50.4822781983837 | 3314: -13.9858778129208, -50.4822872199176 | 3315: -13.985877839042, -50.482299468787 | 3316: -13.9858842508692, -50.4823166033179
3317: -13.9858938376841, -50.4823280150768 | 3318: -13.9858954717767, -50.4823467945333 | 3319: -13.9858875251158, -50.4823574288435 | 3320: -13.9858576342897, -50.4823625465469
3321: -13.9858366981874, -50.4823658951729 | 3322: -13.9857819291833, -50.4823693185232 | 3323: -13.9857416523093, -50.4823694085825 | 3324: -13.9856739930424, -50.482381105091
3325: -13.985632140149, -50.4823977086421 | 3326: -13.9856095752267, -50.4823928063812 | 3327: -13.9855757009875, -50.4823730694192 | 3328: -13.9855224587157, -50.4823368658076
3329: -13.9854546538963, -50.4822709766686 | 3330: -13.985400514736, -50.4821699408286 | 3331: -13.9853228497327, -50.4820132677293 | 3332: -13.9852468839388, -50.4818978662526
3333: -13.9851277740956, -50.4818270301943 | 3334: -13.9850796188682, -50.4818036624143 | 3335: -13.9850199755227, -50.4817638882098 | 3336: -13.9849832182036, -50.4817146712741
3337: -13.9849234996634, -50.481639683957 | 3338: -13.9848958208009, -50.4815505390497 | 3339: -13.984816199328, -50.4814339063343 | 3340: -13.984793154669, -50.4813767005777
3341: -13.9847830513198, -50.4813414876916 | 3342: -13.984787290122, -50.4813135842193 | 3343: -13.9848030322001, -50.4813062074068 | 3344: -13.9848288126723, -50.4813032135847
3345: -13.9848431140508, -50.4812914363671 | 3346: -13.9848545335462, -50.4812723249855 | 3347: -13.9848387224576, -50.481247402492 | 3348: -13.9848014619865, -50.4812416129316
3349: -13.9847785436736, -50.4812431327789 | 3350: -13.9847508089489, -50.481242579194 | 3351: -13.9847303941175, -50.4812321760415 | 3352: -13.9847156438684, -50.481221759272
3353: -13.9846850278195, -50.4812090558742 | 3354: -13.9846702775715, -50.4811986400339 | 3355: -13.984661167098, -50.4811766015729 | 3356: -13.9846463464693, -50.4811336762746
3357: -13.9846360708149, -50.4810965471754 | 3358: -13.984636006294, -50.4810663598847 | 3359: -13.9846257653717, -50.4810454841314 | 3360: -13.9846008312739, -50.4810408965853
3361: -13.9845906201304, -50.4810339529307 | 3362: -13.9845849158372, -50.4810153891942 | 3363: -13.9845871245883, -50.480988681012 | 3364: -13.984572351992, -50.4809678154261
3365: -13.9845224754391, -50.4809551552497 | 3366: -13.9845054543824, -50.4809424223436 | 3367: -13.9844929525828, -50.4809238747828 | 3368: -13.9844850171977, -50.4809215694682
3369: -13.9844691216088, -50.4809053507735 | 3370: -13.9844611514723, -50.4808867921308 | 3371: -13.9844577030733, -50.4808635799168 | 3372: -13.984453134167, -50.4808461747395
3373: -13.984437255951, -50.4808380827158 | 3374: -13.9844213975972, -50.4808392793662 | 3375: -13.9844100485676, -50.4808300170241 | 3376: -13.9844020883571, -50.4808161027249
3377: -13.9843827791111, -50.4807929242357 | 3378: -13.9843555484767, -50.4807744097246 | 3379: -13.9843305796106, -50.480753567041 | 3380: -13.984301066659, -50.4807269291081
3381: -13.9842890450705, -50.4807080119868 | 3382: -13.9842890003707, -50.4806871134107 | 3383: -13.9842889606364, -50.4806685370015 | 3384: -13.9842827900251, -50.4806517854217
3385: -13.9842787047791, -50.4806406947974 | 3386: -13.984260550788, -50.4806279635434 | 3387: -13.9842480688341, -50.4806187037595 | 3388: -13.9842310278916, -50.480596683154
3389: -13.9842116540455, -50.4805433193193 | 3390: -13.9841934826618, -50.4805224614219 | 3391: -13.9841696591118, -50.4805074207263 | 3392: -13.9841469427335, -50.4804807685185
3393: -13.9841207142161, -50.4804007169211 | 3394: -13.9840866496824, -50.4803648014953 | 3395: -13.9840560087456, -50.4803404892735 | 3396: -13.9840105967339, -50.4802964717247
3397: -13.9840114860787, -50.48018268963 | 3398: -13.983987023581, -50.480153017381 | 3399: -13.9839212488678, -50.4801229786514 | 3400: -13.9838849259182, -50.4800905507039
3401: -13.9838292165725, -50.479998954589 | 3402: -13.9837734963429, -50.479902715124 | 3403: -13.9837688577314, -50.4798528025377 | 3404: -13.9837688204222, -50.4798353872534
3405: -13.9837506589286, -50.479819172849 | 3406: -13.9837087550284, -50.4798262335095 | 3407: -13.9836456456103, -50.4798362158189 | 3408: -13.9836101741886, -50.4798214375036
3409: -13.9835569697291, -50.4798000964031 | 3410: -13.9835263522811, -50.4797952125258 | 3411: -13.9835166690906, -50.4797869807635 | 3412: -13.9835101658923, -50.4797589311921
3413: -13.983516541753, -50.4797275509052 | 3414: -13.9835164533148, -50.4796862798106 | 3415: -13.9835050890495, -50.4796450349835 | 3416: -13.9835114472042, -50.4796054002909
3417: -13.983529061753, -50.4795558358878 | 3418: -13.9835322337472, -50.47953271724 | 3419: -13.9835080416714, -50.4795195654376 | 3420: -13.9834790460548, -50.4795196306179
3421: -13.9834677914639, -50.4795295603219 | 3422: -13.9834484816826, -50.4795395090576 | 3423: -13.9834259229611, -50.4795362579899 | 3424: -13.9833936907509, -50.4795297268917
3425: -13.9833388927429, -50.4795166438968 | 3426: -13.9832985646829, -50.4794903212824 | 3427: -13.983235960379, -50.4794596599723 | 3428: -13.9827581591928, -50.4793879452615
3429: -13.9825358897683, -50.4793450915359 | 3430: -13.9822838762849, -50.4792965021539 | 3431: -13.9817592576554, -50.4792051744438 | 3432: -13.9815481705353, -50.4791709845126
3433: -13.9814604860017, -50.4791700752782 | 3434: -13.9813841238965, -50.4791963517499 | 3435: -13.9813514221793, -50.479220067133 | 3436: -13.9812256492052, -50.4793678377842
3437: -13.9809923207958, -50.4796181114077 | 3438: -13.9809569201406, -50.4796570405777 | 3439: -13.9809384436241, -50.4797166152752 | 3440: -13.980877362357, -50.4798976028559
3441: -13.9808517155021, -50.4799545390778 | 3442: -13.9808652988111, -50.4800761488939 | 3443: -13.9808600650857, -50.4801705694786 | 3444: -13.9808573420105, -50.4802196998506
3445: -13.9808274221428, -50.4803227644245 | 3446: -13.9807827708071, -50.4804250713107 | 3447: -13.9807744268548, -50.4804359239192 | 3448: -13.9808225695787, -50.4804910038459
3449: -13.9807783147616, -50.4805373533916 | 3450: -13.9806322973883, -50.4805869754983 | 3451: -13.9805906961143, -50.4806222536826 | 3452: -13.9804434577047, -50.4806678896831
3453: -13.9803817934113, -50.4806721055945 | 3454: -13.980278200387, -50.4807073097714 | 3455: -13.9801277717828, -50.4818301908085 | 3456: -13.9800352937723, -50.4822114529806
3457: -13.9797287974772, -50.4831548825262 | 3458: -13.9794086806977, -50.4843550668908 | 3459: -13.9792909348481, -50.4846291708368 | 3460: -13.9792875864244, -50.4846456535532
3461: -13.9792748081883, -50.4846667126234 | 3462: -13.9791150132841, -50.4847343496792 | 3463: -13.9790767563514, -50.4847493869539 | 3464: -13.9781664911298, -50.4852237462342
3465: -13.9773153805672, -50.4864423546965 | 3466: -13.9773147147158, -50.486445167148 | 3467: -13.9772778049215, -50.4864961539153 | 3468: -13.9774646359068, -50.4866569024355
3469: -13.9774677516935, -50.4866586232259 | 3470: -13.977479513937, -50.4866697031123 | 3471: -13.9774777876039, -50.4867076523536 | 3472: -13.9774652247024, -50.4867447006497
3473: -13.9774535474573, -50.4867734177473 | 3474: -13.9774409657479, -50.4868002850825 | 3475: -13.977415730271, -50.4868216279357 | 3476: -13.9773778428361, -50.4868374463008
3477: -13.9773308970787, -50.4868394011372 | 3478: -13.977177322721, -50.486799019266 | 3479: -13.9771493108294, -50.4867879744619 | 3480: -13.9769979921771, -50.4867081368364
3481: -13.9769580557414, -50.4867799374943 | 3482: -13.9762003031234, -50.4877038645448 | 3483: -13.9761988889496, -50.4877076980247 | 3484: -13.9761785838594, -50.4877303463566
3485: -13.9753036392457, -50.488662613383 | 3486: -13.9745185167641, -50.4894857459195 | 3487: -13.9744746437871, -50.4895214839633 | 3488: -13.9738505992449, -50.4901013919523
3489: -13.9738292541378, -50.4901150019613 | 3490: -13.9732189563787, -50.4906282623473 | 3491: -13.9729406902622, -50.4911924263217 | 3492: -13.9729112573098, -50.4913429411022
3493: -13.9729115774998, -50.4914959107569 | 3494: -13.9728030998924, -50.4914713791742 | 3495: -13.9722735369575, -50.4925450132432 | 3496: -13.9722707520791, -50.4925571194293
3497: -13.9721334695875, -50.4928933901007 | 3498: -13.9721319966767, -50.4929046462418 | 3499: -13.972122224947, -50.4929209368588 | 3500: -13.972120823925, -50.493021676405
3501: -13.9721450119693, -50.4930323569976 | 3502: -13.9721917871701, -50.4930586769026 | 3503: -13.9722329274341, -50.4930866608819 | 3504: -13.9722708513175, -50.4931171285868
3505: -13.9722283790976, -50.4931418717183 | 3506: -13.9722838943142, -50.4931914134375 | 3507: -13.9722702489384, -50.4932145629775 | 3508: -13.9722549888914, -50.4932360643083
3509: -13.972236532223, -50.493269957879 | 3510: -13.9722092319406, -50.4933121285415 | 3511: -13.9721771023259, -50.4933559614896 | 3512: -13.9721417201708, -50.4933849386836

3513: -13.9715369194638, -50.4942398936198 | 3514: -13.9713391023683, -50.4946410405119 | 3515: -13.9705312215893, -50.4957510461707 | 3516: -13.9705183547552, -50.4957664998387
3517: -13.9687825507577, -50.497354735944 | 3518: -13.9689826564386, -50.4978883587265 | 3519: -13.9689786507754, -50.4979228441805 | 3520: -13.968898117435, -50.4983963302341
3521: -13.96886862732, -50.498523553849 | 3522: -13.9686685827184, -50.498709226638 | 3523: -13.9686574983438, -50.49871441962 | 3524: -13.9679178908025, -50.4989885184639
3525: -13.9678976050518, -50.4989930202524 | 3526: -13.9678584492371, -50.4989856749744 | 3527: -13.9671025953983, -50.499014619995 | 3528: -13.9670819373563, -50.4990205492899
3529: -13.9670801592939, -50.4990203253752 | 3530: -13.9668339648977, -50.4990829313403 | 3531: -13.9658242985015, -50.5004820517886 | 3532: -13.965831515239, -50.5004902363787
3533: -13.9658397031567, -50.5005178309032 | 3534: -13.9658427793446, -50.5005298073855 | 3535: -13.9658417921265, -50.5005443960761 | 3536: -13.9658347148619, -50.5005631669302
3537: -13.9658220374947, -50.5005772614078 | 3538: -13.9658093517301, -50.5005877090302 | 3539: -13.9657910701437, -50.5005955633999 | 3540: -13.9657594543399, -50.50059926356
3541: -13.9657426906545, -50.5005951361819 | 3542: -13.9655559491808, -50.5008539050003 | 3543: -13.9654015937682, -50.5012051168979 | 3544: -13.9653228297611, -50.5015962369038
3545: -13.9653235185898, -50.5016186554475 | 3546: -13.9653069366955, -50.5016701184546 | 3547: -13.9653193270422, -50.5019558073387 | 3548: -13.9653180958138, -50.5019828527037
3549: -13.9653009094423, -50.5022380803394 | 3550: -13.9652990159684, -50.502256559445 | 3551: -13.9652893851196, -50.5022691150024 | 3552: -13.9652880172537, -50.502269628074
3553: -13.9651215265304, -50.5024674511653 | 3554: -13.9650453053606, -50.5028645920614 | 3555: -13.9650416589479, -50.502873048117 | 3556: -13.9650076417671, -50.5029285562948
3557: -13.9649848161955, -50.5029605187275 | 3558: -13.9649573775935, -50.5029774740169 | 3559: -13.9646878202935, -50.5031813452934 | 3560: -13.9646059785705, -50.503343901497
3561: -13.9642711054464, -50.5038946338276 | 3562: -13.9642271992709, -50.503949345322 | 3563: -13.9641322878762, -50.5039863566212 | 3564: -13.9641207124599, -50.5039911318201
3565: -13.964107979091, -50.503994720729 | 3566: -13.9640952293805, -50.5039911863322 | 3567: -13.9640950269067, -50.5039907729191 | 3568: -13.9639730957945, -50.5039536126206
3569: -13.9639639396586, -50.5039799628145 | 3570: -13.9639592789941, -50.5039951989851 | 3571: -13.9639512149203, -50.5040165890204 | 3572: -13.9639223942781, -50.5040843288325
3573: -13.9638335024953, -50.5042218111347 | 3574: -13.9637604742514, -50.5047026485852 | 3575: -13.9637703657634, -50.504711903341 | 3576: -13.9637750371363, -50.504728530517
3577: -13.963770448072, -50.5047523072844 | 3578: -13.9637459991037, -50.5047979547427 | 3579: -13.9637413970943, -50.5048282530749 | 3580: -13.9637915607459, -50.5048722867226
3581: -13.963803186359, -50.5048877102896 | 3582: -13.9638113351537, -50.5049043309728 | 3583: -13.9638102098876, -50.5049209696065 | 3584: -13.963822393579, -50.5050355224129
3585: -13.9638245030338, -50.5050577387467 | 3586: -13.9638225228231, -50.5050990090509 | 3587: -13.9638608502415, -50.5051645296938 | 3588: -13.9638701698204, -50.5051793240081
3589: -13.9638950535167, -50.5052321756058 | 3590: -13.9639277556325, -50.505326377547 | 3591: -13.9639359283039, -50.5053489707344 | 3592: -13.9640111991892, -50.5055407070308
3593: -13.9640112591098, -50.5055701696047 | 3594: -13.964006095657, -50.5056009829925 | 3595: -13.9640008967967, -50.5056143862141 | 3596: -13.9639878442749, -50.5056211105746
3597: -13.9639721832363, -50.5056291792465 | 3598: -13.9639499777827, -50.5056319050166 | 3599: -13.9638330324705, -50.5057023387224 | 3600: -13.9638178206989, -50.5057277009237
3601: -13.9638054809929, -50.5057359226709 | 3602: -13.9637500887954, -50.5057755662524 | 3603: -13.9637167892318, -50.5058419441941 | 3604: -13.9637003218821, -50.5059649053376
3605: -13.9637003930335, -50.5059999209737 | 3606: -13.9636909073674, -50.5060778034183 | 3607: -13.9636776853604, -50.5061827039552 | 3608: -13.9637282381634, -50.5064781802914
3609: -13.9638107226361, -50.5067443733616 | 3610: -13.9638262869349, -50.5067750611385 | 3611: -13.9638824721992, -50.5069613797321 | 3612: -13.9638866996758, -50.5070079816599
3613: -13.9638867533752, -50.5070344639902 | 3614: -13.9638713008017, -50.50705886006 | 3615: -13.9638475645725, -50.5070758606152 | 3616: -13.9638300168065, -50.5070854311885
3617: -13.9635988299299, -50.5071024394203 | 3618: -13.9636109963853, -50.5075476864097 | 3619: -13.9636136287682, -50.5075849037777 | 3620: -13.9636085352781, -50.5075959236276
3621: -14.0046392997968, -50.4822440670912 | 3622: -14.004636887087, -50.4821854536269 | 3623: -14.0046271695275, -50.4821052161446 | 3624: -14.0046296746127, -50.482076263162
3625: -14.0046346429908, -50.4820368909769 | 3626: -14.0046422955785, -50.4819762390828 | 3627: -14.0046478181737, -50.4819474367534 | 3628: -14.0046638192666, -50.4819415393785
3629: -14.004690139501, -50.4819461696086 | 3630: -14.0047255397183, -50.4819179531367 | 3631: -14.0047621638462, -50.4817778890875 | 3632: -14.0047815219556, -50.4817368113499
3633: -14.0048145853994, -50.4816851530661 | 3634: -14.0048408370652, -50.4816581293569 | 3635: -14.0048831057555, -50.4816322429557 | 3636: -14.0049439789272, -50.4816073686021
3637: -14.0049885936967, -50.4816084408583 | 3638: -14.0050046032032, -50.4816060603469 | 3639: -14.0050239847466, -50.4815755341718 | 3640: -14.0050121542431, -50.4815444835071
3641: -14.0049785501649, -50.4815289188816 | 3642: -14.0049418044509, -50.4814716574466 | 3643: -14.0049356246377, -50.481436221593 | 3644: -14.0049365593095, -50.481397641783
3645: -14.00495887982, -50.4813694406526 | 3646: -14.0049741126017, -50.4813568954103 | 3647: -14.0049995158779, -50.4813432837552 | 3648: -14.0050381764619, -50.4813442396807
3649: -14.0050737903818, -50.4813483304414 | 3650: -14.005120592885, -50.4813513534334 | 3651: -14.0051429780695, -50.4813533885429 | 3652: -14.0051602273688, -50.4813324965034
3653: -14.0051469629494, -50.4813137601137 | 3654: -14.0051275579341, -50.4812783539105 | 3655: -14.0051152450925, -50.4812293771307 | 3656: -14.0051090914407, -50.4811639298084
3657: -14.0050945059282, -50.4810754395954 | 3658: -14.0050902855317, -50.4810248649252 | 3659: -14.0050922197814, -50.4809679528417 | 3660: -14.0051065562881, -50.4809405205586
3661: -14.0051578821092, -50.4809003589404 | 3662: -14.0052318571329, -50.4808727927139 | 3663: -14.0052955761964, -50.4808578957809 | 3664: -14.0053510881499, -50.4808514484341
3665: -14.0053778395598, -50.4808598195187 | 3666: -14.0054046008967, -50.4808724047764 | 3667: -14.0054519093491, -50.4808765145793 | 3668: -14.0054765279736, -50.4808490591551
3669: -14.0054908789078, -50.4808279494677 | 3670: -14.0055134676386, -50.4808131448831 | 3671: -14.0055422408153, -50.4808046500138 | 3672: -14.0056039299849, -50.4808024038936
3673: -14.0056491868863, -50.4808086258542 | 3674: -14.0056759744016, -50.4808338573598 | 3675: -14.0056986295065, -50.480885942719 | 3676: -14.005694356176, -50.4809170805309
3677: -14.0056814636248, -50.4809749202123 | 3678: -14.0056772229215, -50.4810208831107 | 3679: -14.0056830743773, -50.4810519972612 | 3680: -14.0057091564106, -50.4810741746028
3681: -14.0057641222429, -50.4810770162417 | 3682: -14.0057916246453, -50.4810873302683 | 3683: -14.0058075913845, -50.4811139760303 | 3684: -14.0058336906365, -50.4811450466039
3685: -14.0058843785698, -50.4811760619948 | 3686: -14.0059105145116, -50.4812234374221 | 3687: -14.0059194010749, -50.4813212516244 | 3688: -14.0059151920142, -50.4813820368965
3689: -14.0059225313053, -50.4814324195597 | 3690: -14.0059385423937, -50.4814798186635 | 3691: -14.0059517140396, -50.4815524223227 | 3692: -14.0059475216723, -50.4816206192287
3693: -14.0059215515205, -50.4816503241262 | 3694: -14.0058709682281, -50.4816682249925 | 3695: -14.0058327907751, -50.4816826366648 | 3696: -14.0058305285979, -50.4817063434968
3697: -14.0058630204546, -50.481760782105 | 3698: -14.0058792937898, -50.4818010375093 | 3699: -14.0059303717965, -50.4818957282307 | 3700: -14.0059766527862, -50.4819098440792
3701: -14.0060159151073, -50.4818860561508 | 3702: -14.0060227818294, -50.4818528586378 | 3703: -14.0060382171693, -50.481832699377 | 3704: -14.0060667930587, -50.4818232568344
3705: -14.0061011178396, -50.4818278691293 | 3706: -14.006130917672, -50.481855938711 | 3707: -14.0061482383814, -50.4819424842115 | 3708: -14.0061448010938, -50.4820268603337
3709: -14.0061539414072, -50.4820713432196 | 3710: -14.0061676378272, -50.4821306503584 | 3711: -14.0061369449446, -50.4822127521798 | 3712: -14.0061053690399, -50.4822526898111
3713: -14.0060647243053, -50.4822824497527 | 3714: -14.0059987671081, -50.4823196826716 | 3715: -14.0059517410268, -50.4823262782912 | 3716: -14.0058856720611, -50.4823115918166

3717: -14.0057762080557, -50.4822628101917 3718: -14.005741424912, -50.4822302745768 3719: -14.0057211752964, -50.4822303199346 3720: -14.0056995210791, -50.4822496393041

3721: -14.0056807466155, -50.4822630240057 3722: -14.0056489445251, -50.4822719894079 3723: -14.0056084421278, -50.4822705976065 3724: -14.0055809356988, -50.4822588000117

3725: -14.0055649586773, -50.4822277048154 3726: -14.0055576448753, -50.4821891785644 3727: -14.0055575625562, -50.4821506361156 3728: -14.0055705354492, -50.4821298527567

3729: -14.005597984891, -50.4821149679519 3730: -14.0056196304995, -50.4820912001235 3731: -14.005626773321, -50.4820496773693 3732: -14.0056238080646, -50.4820155879927

3733: -14.0056049322666, -50.4819815361246 3734: -14.0055832138196, -50.4819712071838 3735: -14.0055658670262, -50.4819756936059 3736: -14.0055470989089, -50.4819920414863

3737: -14.0055283330557, -50.4820098728003 3738: -14.0054907493132, -50.4820203337014 3739: -14.0054603622233, -50.4820144726582 3740: -14.0054172176894, -50.4820011554019

3741: -14.0054085047019, -50.4819848681896 3742: -14.0054142175876, -50.4819507603238 3743: -14.0054155882267, -50.4819151796735 3744: -14.0054068720654, -50.4818974099571

3745: -14.005369306429, -50.4819167649907 3746: -14.0053621446248, -50.4819493935832 3747: -14.0053536144322, -50.4820190862501 3748: -14.0053537157707, -50.4820665227823

3749: -14.0053653442394, -50.4820931810639 3750: -14.0053827805988, -50.4821302011613 3751: -14.0053813909339, -50.4821568886128 3752: -14.005378560935, -50.4821865424678

3753: -14.0053554537298, -50.4822029009632 3754: -14.0053323306935, -50.4822118469188 3755: -14.0053062795154, -50.4822044936269 3756: -14.0052744276767, -50.4821897407602

3757: -14.0052281585412, -50.482197256973 3758: -14.0052093682467, -50.4822032281914 3759: -14.0051818830712, -50.4822018072437 3760: -14.0051645109454, -50.4821944345162

3761: -14.0051139723798, -50.4822345727945 3762: -14.0050862827767, -50.4822970494367 3763: -14.0050574183145, -50.4823267624803 3764: -14.005038640677, -50.4823386637053

3765: -14.0050314715816, -50.4823683281569 3766: -14.0050257278921, -50.4823876118281 3767: -14.0049982648705, -50.4823965683951 3768: -14.004965295499, -50.4823966422165

3769: -14.004951980806, -50.4823966720293 3770: -14.0049201976936, -50.4824145314835 3771: -14.004902900615, -50.4824427360814 3772: -14.0048885325598, -50.4824872398932

3773: -14.0048886369693, -50.482536159764 3774: -14.0049218172039, -50.4825726112114 3775: -14.0049218930758, -50.4826081653977 3776: -14.0049103913409, -50.482636633883

3777: -14.0048780748829, -50.4826651489474 3778: -14.0048642492744, -50.4826888815516 3779: -14.0048620122819, -50.4827244409049 3780: -14.0048597812412, -50.4827623689291

3781: -14.0048480324356, -50.4827712393558 3782: -14.0046416518036, -50.4825266943419 3783: -14.0046444475491, -50.4824648736198 3784: -14.0046692515796, -50.4823424799809

3785: -14.0046703152458, -50.4823049611101 3786: -14.0046392997968, -50.4822440670912 3787: -14.0212563920349, -50.4750667507164 3788: -14.0212569954527, -50.4752706804874

3789: -14.0212562274304, -50.4754758739469 3790: -14.0212483684383, -50.4756809112675 3791: -14.0212334296749, -50.4758855358873 3792: -14.0212114286672, -50.4760894903044

3793: -14.0211823928923, -50.4762925188464 3794: -14.0211463588741, -50.4764943676729 3795: -14.0211033721807, -50.4766947838496 3796: -14.0210534865227, -50.4768935162763

3797: -14.0209967637528, -50.4770903156871 3798: -14.0209332756762, -50.4772849355724 3799: -14.0208631022425, -50.4774771321835 3800: -14.020786330639, -50.4776666636079

3801: -14.0207030571076, -50.4778532934704 3802: -14.0206133869383, -50.4780367881543 3803: -14.0205174308506, -50.478216915884 3804: -14.0204153104327, -50.478393453195

3805: -14.0203071536042, -50.4785661775361 3806: -14.0201930946265, -50.4787348718992 3807: -14.020073277723, -50.4788993266637 3808: -14.0199478525485, -50.4790593349761

3809: -14.0198169769075, -50.4792146955228 3810: -14.019680814046, -50.4793652143873 3811: -14.019539534453, -50.4795107022691 3812: -14.0193933167734, -50.4796509781848

3813: -14.0192423414684, -50.479785864853 3814: -14.0190868007752, -50.4799151951538 3815: -14.0189268869373, -50.4800388047469 3816: -14.0187628021653, -50.4801565394578

3817: -14.0185947514007, -50.4802682534414 3818: -14.0184229459215, -50.4803738045443 3819: -14.0186258404221, -50.4803458963088 3820: -14.0188295319192, -50.4803249343519

3821: -14.0190337917143, -50.4803109432836 3822: -14.0192383937967, -50.4803039365955 3823: -14.019443110337, -50.4803039231532 3824: -14.0196477134873, -50.4803109034883

3825: -14.0198519753793, -50.4803248688714 3826: -14.0200556690342, -50.4803458040892 3827: -14.020258567457, -50.4803736865197 3828: -14.0204604445362, -50.4804084842778

3829: -14.0206610768582, -50.48045015899 3830: -14.020860240087, -50.4804986639498 3831: -14.0210577125847, -50.4805539459614 3832: -14.0212532754071, -50.4806159434883

3833: -14.0214467104963, -50.4806845866563 3834: -14.021637802494, -50.4807598000283 3835: -14.0218263387344, -50.4808414988995 3836: -14.0220121092536, -50.4809295939278

3837: -14.0221949085864, -50.4810239855734 3838: -14.0223745312553, -50.481124568739 3839: -14.0225507790038, -50.4812312327534 3840: -14.0227234553657, -50.4813438586059

3841: -14.022892367477, -50.4814623207938 3842: -14.0230573287892, -50.4815864873164 3843: -14.0232181536434, -50.4817162196874 3844: -14.0233746654127, -50.4818513747686

3845: -14.0239669727444, -50.4811637164005 3846: -14.0239639396465, -50.4811229586611 3847: -14.0239731993031, -50.481020899119 3848: -14.0240131509282, -50.4809054036964

3849: -14.0241197041803, -50.4807865301603 3850: -14.02422024596, -50.4807487880634 3851: -14.0242360403406, -50.4804956302798 3852: -14.0242289095245, -50.480353352234

3853: -14.0242743584361, -50.4800619412077 3854: -14.0242868301208, -50.4800242943635 3855: -14.0242852254235, -50.4799123918684 3856: -14.0242717259435, -50.4795301403425

3857: -14.0242733302627, -50.4792842581789 3858: -14.024285785753, -50.4791306759123 3859: -14.0243093114754, -50.4790295026389 3860: -14.0243383848639, -50.4789601504284

3861: -14.0243821500547, -50.4789282171039 3862: -14.0244204803578, -50.4789168955118 3863: -14.0244661050888, -50.478899938988 3864: -14.024506213433, -50.4788661413778

3865: -14.0245298478671, -50.4788155283419 3866: -14.0245552724139, -50.4787480567912 3867: -14.0245716012058, -50.4786974593059 3868: -14.0245952638258, -50.4786599546895

3869: -14.0246299050181, -50.4786317869061 3870: -14.0246579256539, -50.4786253346613 3871: -14.0246464847025, -50.4785889631853 3872: -14.0246393614853, -50.478578788805

3873: -14.0246293902225, -50.4785657092959 3874: -14.0246250639828, -50.4785351458064 3875: -14.0246306758436, -50.4785031031583 3876: -14.0246473637715, -50.4784542939959

3877: -14.024649523976, -50.4784199439681 3878: -14.024663977301, -50.4783890000272 3879: -14.0246818101321, -50.478371787617 3880: -14.0247046037363, -50.4783594369733

3881: -14.0247195040075, -50.4783449992084 3882: -14.024769311321, -50.478226050546 3883: -14.0247771484972, -50.4781945242186 3884: -14.0248147199998, -50.4780325205197

3885: -14.0248230070878, -50.4779706402815 3886: -14.0248327116321, -50.4779145114346 3887: -14.024843868149, -50.477881397705 3888: -14.0248578444871, -50.4778540321953

3889: -14.0248774409548, -50.4778295303436 3890: -14.0249068536228, -50.4778006917174 3891: -14.0249883812252, -50.4777428343534 3892: -14.0249949155649, -50.4777381966225

3893: -14.025017537329, -50.4777220669922 3894: -14.0250488532203, -50.4776969875813 3895: -14.0250608307935, -50.4776873960146 3896: -14.0250679962488, -50.477684439524

3897: -14.0250767046449, -50.4776808470351 3898: -14.0251250792836, -50.4776138001951 3899: -14.0251131949153, -50.4775727150755 3900: -14.0251060223258, -50.4775292013227

3901: -14.0251035250838, -50.4774651200564 3902: -14.0251034415825, -50.4774264271306 3903: -14.0251140885096, -50.4773775925795 3904: -14.0251496073145, -50.4773476695019

3905: -14.0252316856923, -50.4770893429662 3906: -14.0245417529686, -50.4754952001732 3907: -14.024529896815, -50.4755086282554 3908: -14.0245055775722, -50.4755149187341

3909: -14.0244568859699, -50.4755025589298 3910: -14.0244446844831, -50.4754863758251 3911: -14.0244300174865, -50.4754552339849 3912: -14.024422068582, -50.4754383550041

3913: -14.0244214471823, -50.4754303144383 3914: -14.0244201950597, -50.4754141036785 3915: -14.0244190071126, -50.4753987188261 3916: -14.0244201572387, -50.4753966455234

3917: -14.0244298526923, -50.475379163395 3918: -14.0244407804529, -50.4753691620236 3919: -14.0244468339214, -50.4753554313391 3920: -14.0244467987968, -50.4753392196641

3921: -14.0244321804161, -50.4753305237694 3922: -14.0244204862534, -50.4753235668679 3923: -14.0244175548349, -50.475318087502 3924: -14.0244028950138, -50.4752906841982

3925: -14.0243988107178, -50.4752430315263 3926: -14.0243953454255, -50.4752194200331 3927: -14.0243790600788, -50.4751870900472 3928: -14.0243672455846, -50.4751654978473

3929: -14.0243582406088, -50.4751490417178 3930: -14.0243571492885, -50.4751461243065 3931: -14.0243523856765, -50.4751333905888 3932: -14.024348807063, -50.4751238278125

3933: -14.024348213999, -50.4751188533973 3934: -14.0243464053574, -50.4751036922196 3935: -14.0243452956829, -50.4750943933155 3936: -14.0243511026516, -50.4750879161556

3937: -14.0243581850246, -50.4750800164328 3938: -14.0243607998742, -50.4750770998545 3939: -14.0238883280721, -50.4739854421434 3940: -14.0237485239869, -50.473867459548

3941: -14.0237282192038, -50.473879541898 3942: -14.0237045555041, -50.4738849901605 3943: -14.0236703466601, -50.4738796737956 3944: -14.0236519217321, -50.4738743223847

3945: -14.0236203401587, -50.4738676516837 3946: -14.023587443937, -50.4738609839808 3947: -14.023553221347, -50.4738489249757 3948: -14.0235268776389, -50.4738314546159

3949: -14.0234886761598, -50.4738045709872 3950: -14.0234662966844, -50.4737951816989 3951: -14.0234294488506, -50.4737858272446 3952: -14.0234031432309, -50.4737858872073

3953: -14.0233781619529, -50.4737899891986 3954: -14.0233651710385, -50.4737921228278 3955: -14.0233584302623, -50.4737886867527 3956: -14.0233399947285, -50.4737792875546

3957: -14.0233333336066, -50.4737758920456 3958: -14.023330774832, -50.4737725677528 3959: -14.0233162645363, -50.4737537193156 3960: -14.0233125487836, -50.4737488928073

3961: -14.0233128496754, -50.473744642415 3962: -14.0233162270888, -50.473696961881 3963: -14.0233179964819, -50.4736719744997 3964: -14.0233193992112, -50.4736521766893

3965: -14.0233220177796, -50.4736152041064 3966: -14.0233243696546, -50.473581993802 3967: -14.023329175147, -50.4735141347826 3968: -14.0233343078422, -50.4734416622912

3969: -14.0233366877727, -50.473408059269 3970: -14.0233401765019, -50.4733587939784 3971: -14.0233432818836, -50.4733149461083 3972: -14.0233481215457, -50.4732466193402

3973: -14.0233501558121, -50.4732178909775 3974: -14.0234877855743, -50.4712744274703 3975: -14.0232785086347, -50.4713244946941 3976: -14.0230677662901, -50.4713676400813

3977: -14.0228557781605, -50.4714038196218 3978: -14.0226427629753, -50.471432995791 3979: -14.022428942188, -50.4714551366145 3980: -14.0222145363735, -50.4714702221593

3981: -14.0219997679188, -50.4714782343407 3982: -14.0217848592321, -50.4714791652608 3983: -14.0215700318354, -50.4714730153581 3984: -14.0213555090703, -50.4714597906237

3985: -14.0211415124838, -50.4714395035349 3986: -14.0209282645464, -50.4714121758273 3987: -14.0207159841278, -50.4713778366529 3988: -14.0205048937238, -50.4713365197853

3989: -14.0202952095226, -50.4712882691987 3990: -14.0200871495344, -50.4712331353449 3991: -14.0198809290686, -50.4711711742376 3992: -14.0196767607415, -50.4711024511565

3993: -14.0196600099216, -50.4710961943464 3994: -14.0197774877409, -50.4712178100392 3995: -14.0198905936192, -50.4713436984167 3996: -14.0199991795203, -50.4714736947193

3997: -14.0201031033238, -50.4716076288101 3998: -14.0202022290109, -50.4717453253976 3999: -14.0202964268425, -50.471886604265 4000: -14.0203855735292, -50.4720312805062

4001: -14.0204695523922, -50.4721791647678 4002: -14.0205482535168, -50.4723300634972 4003: -14.0206275817801, -50.4724800318176 4004: -14.0207013724593, -50.4726329369292

4005: -14.0207695220846, -50.4727885644308 4006: -14.020831935096, -50.4729466961035 4007: -14.0208885239774, -50.4731071102165 4008: -14.0209392093792, -50.4732695818378

4009: -14.0209839202296, -50.47343388315 4010: -14.0210369429846, -50.4735911516505 4011: -14.0210842461921, -50.47375032242 4012: -14.0211257650283, -50.4739111773356

4013: -14.0211614425964, -50.4740734959662 4014: -14.0211912300042, -50.4742370558743 4015: -14.0212150864312, -50.4744016329212 4016: -14.0212329791847, -50.474567001574

4017: -14.0212490802516, -50.4747286405983 4018: -14.0212566262829, -50.4748989119023 4019: -14.0212563920349, -50.4750667507164 4020: -14.0112523505746, -50.4792124188172

4021: -14.0112454186551, -50.4792361311918 4022: -14.011225117413, -50.4792828370397 4023: -14.0111875495519, -50.4793279723726 4024: -14.0111437075449, -50.4793747303171

4025: -14.0110747251299, -50.4794311374781 4026: -14.0109153763136, -50.479532386713 4027: -14.0109182620209, -50.4795309421121 4028: -14.0109271448733, -50.47955383171

4029: -14.0109376307392, -50.4795821626668 4030: -14.0109466551561, -50.4796078207345 4031: -14.0109548573997, -50.4796337677205 4032: -14.0109635091807, -50.4796627417651

4033: -14.0109708711051, -50.4796889499315 4034: -14.0109774016952, -50.4797153914755 4035: -14.0109841829457, -50.4797448790461 4036: -14.0109898640554, -50.4797715262292

4037: -14.0109946865666, -50.4797983420294 4038: -14.0109995699228, -50.4798282320642 4039: -14.0110035337924, -50.4798551979622 4040: -14.0110066299225, -50.4798822861965

4041: -14.0110095969828, -50.4799124305723 4042: -14.0110118343319, -50.4799396040825 4043: -14.0110128693244, -50.4799584369024 4044: -14.0110142194037, -50.4799682033243

4045: -14.0110161745938, -50.4799818669087 4046: -14.0110187346159, -50.4799992980142 4047: -14.011021835105, -50.4800199967377 4048: -14.0110252927448, -50.4800428059729

4049: -14.011025549466, -50.4800444629625 4050: -14.0110264472082, -50.4800456832825 4051: -14.0110404932942, -50.4800645886886 4052: -14.0110552734778, -50.4800842980785

4053: -14.01107098731, -50.4801051073287 4054: -14.0110874172156, -50.4801267483845 4055: -14.0111042186797, -50.4801487867943 4056: -14.0111540334092, -50.4802139958738

4057: -14.0111550126641, -50.4802152808329 4058: -14.0111701367748, -50.4802351561516 4059: -14.0111716600953, -50.4802371714395 4060: -14.0111863220295, -50.4802565570123

4061: -14.0111874101211, -50.4802579991496 4062: -14.0111889062768, -50.4802599959787 4063: -14.0112013017491, -50.4802765623035 4064: -14.0112034236228, -50.4802794189202

4065: -14.0112057268451, -50.4802825158933 4066: -14.0112077853084, -50.4802853170918 4067: -14.0112174609675, -50.4802984725374 4068: -14.0112203628423, -50.4803024571398

4069: -14.0112235821466, -50.4803068947763 4070: -14.0112264750194, -50.4803108979194 4071: -14.0112344374438, -50.4803220199849 4072: -14.011238346174, -50.4803275117297

4073: -14.0112426631269, -50.4803336322476 4074: -14.0112465267281, -50.480339161135 4075: -14.011253020677, -50.4803485455945 4076: -14.0112581180474, -50.4803559885613

4077: -14.0112637326361, -50.4803642915604 4078: -14.0112688848315, -50.4803720029493 4079: -14.0112751166716, -50.4803814343009 4080: -14.0112767313402, -50.480383884613

4081: -14.0112821652942, -50.4803922806213 4082: -14.0112881438293, -50.4804016477225 4083: -14.0112934784838, -50.4804101180362 4084: -14.0112977246105, -50.4804169424889

4085: -14.0113049380651, -50.480428760758 4086: -14.0113128416397, -50.4804419572407 4087: -14.0113198654772, -50.4804538963199 4088: -14.011323332277, -50.480459907632

4089: -14.011324947719, -50.4804627190898 4090: -14.0113267356464, -50.4804658542657 4091: -14.0113283420468, -50.480468665744 4092: -14.0113339604429, -50.4804787466916

4093: -14.0113401328782, -50.480489993175 4094: -14.0113456158279, -50.4805001577696 4095: -14.011348539038, -50.4805056609962 4096: -14.0113545947648, -50.4805172966703

4097: -14.0113612229907, -50.4805302737822 4098: -14.0113674522138, -50.480542705442 4099: -14.0113712573222, -50.4805504754279 4100: -14.0113730736436, -50.480554203192

4101: -14.0113757256636, -50.48055973481 4102: -14.0113786502617, -50.4805658862467 4103: -14.0113812661547, -50.4805714364665 4104: -14.0113837822922, -50.4805768480082

4105: -14.0113856716804, -50.4805809182347 4106: -14.0113886421409, -50.4805873751543 4107: -14.0113892870724, -50.4805887627297 4108: -14.011390422454, -50.4805911770812

4109: -14.0113928747838, -50.4805963480025 4110: -14.0113965350262, -50.4806040257141 4111: -14.0114082510401, -50.4806284184426 4112: -14.0114628887601, -50.4807418716253

4113: -14.0114634518202, -50.4807430278813 4114: -14.0114792095117, -50.4807758938591 4115: -14.0114800541315, -50.4807776421336 4116: -14.0114977649503, -50.4808147911874

4117: -14.0114989093713, -50.480817205521 4118: -14.0115171748569, -50.4808558164422 4119: -14.0115186099581, -50.4808588598149 4120: -14.0115375939098, -50.4808994230255

4121: -14.0115392743439, -50.4809030307181 4122: -14.0115575780453, -50.4809426046256 4123: -14.011559585623, -50.4809469801785 4124: -14.0115790080199, -50.4809896259587

4125: -14.0115802980173, -50.4809924659351 | 4126: -14.0115816607442, -50.4809954909517 | 4127: -14.0115828781508, -50.4809982107089 | 4128: -14.0116008486457, -50.4810384150723
4129: -14.0116023205257, -50.4810417454301 | 4130: -14.0116039559282, -50.4810454365676 | 4131: -14.0116054187665, -50.4810487669458 | 4132: -14.0116227734915, -50.4810885374718
4133: -14.0116245362689, -50.481092598731 | 4134: -14.0116264808699, -50.4810971225909 | 4135: -14.0116282165422, -50.4811011931713 | 4136: -14.0116446831782, -50.4811400304216
4137: -14.0116467642947, -50.4811449706838 | 4138: -14.0116490454963, -50.4811504568473 | 4139: -14.0116510995472, -50.481155424951 | 4140: -14.0116667784639, -50.4811937546681
4141: -14.0116673783425, -50.4811952164296 | 4142: -14.011669269029, -50.4811998978353 | 4143: -14.011671350739, -50.4812051159027 | 4144: -14.01167321434, -50.4812098158898
4145: -14.0116874238487, -50.4812459727711 | 4146: -14.0116896785376, -50.4812517460617 | 4147: -14.0116921516523, -50.4812581855952 | 4148: -14.0116943521309, -50.4812639775282
4149: -14.0117074829642, -50.4812988681931 | 4150: -14.0117097655696, -50.4813050118294 | 4151: -14.0117122757016, -50.4813118494687 | 4152: -14.0117145131381, -50.4813180117271
4153: -14.0117266016216, -50.4813517101746 | 4154: -14.0117289030817, -50.4813582149168 | 4155: -14.0117314321278, -50.4813654414425 | 4156: -14.0117337430453, -50.4813721406276
4157: -14.0117457172102, -50.4814073487474 | 4158: -14.0117472368694, -50.4814118828264 | 4159: -14.0117487293442, -50.4814163891859 | 4160: -14.0117503766161, -50.4814214045082
4161: -14.0117518419857, -50.4814259201889 | 4162: -14.0117619819303, -50.4814574839184 | 4163: -14.0117642486081, -50.4814646369537 | 4164: -14.0117667249467, -50.4814725858945
4165: -14.0117689283724, -50.4814797575924 | 4166: -14.0117781802308, -50.4815103880411 | 4167: -14.0117803933111, -50.4815178467838 | 4168: -14.0117828161511, -50.4815261477328
4169: -14.0117849659991, -50.4815336343983 | 4170: -14.0117933660769, -50.4815633963053 | 4171: -14.011795288675, -50.4815703186101 | 4172: -14.011797393789, -50.4815780276213
4173: -14.0117992531349, -50.4815849685887 | 4174: -14.0117996451333, -50.4815864678592 | 4175: -14.01180746668, -50.4816162958895 | 4176: -14.0118094908141, -50.481624190287
4177: -14.0118116885807, -50.4816329454924 | 4178: -14.0118136403615, -50.4816408307923 | 4179: -14.011820473058, -50.4816691145936 | 4180: -14.0118222522944, -50.4816766483942
4181: -14.0118242051432, -50.4816850337426 | 4182: -14.0118259120858, -50.4816925862259 | 4183: -14.01183207437, -50.4817202511018 | 4184: -14.0118332249013, -50.4817255268277
4185: -14.0118344851796, -50.4817313856993 | 4186: -14.0118352614598, -50.4817350046913 | 4187: -14.0118457025983, -50.4817509921355 | 4188: -14.0118482698311, -50.4817549404773
4189: -14.0118629116122, -50.4817776413985 | 4190: -14.0118655061675, -50.4817816822816 | 4191: -14.011868372981, -50.4817861948237 | 4192: -14.0118709494925, -50.4817902542678
4193: -14.0118846943487, -50.4818121145278 | 4194: -14.011887833519, -50.4818171450305 | 4195: -14.0118912994149, -50.4818227489324 | 4196: -14.0118944024778, -50.4818278072969
4197: -14.0119073321994, -50.4818490211761 | 4198: -14.0119107530053, -50.4818546807412 | 4199: -14.0119145278199, -50.4818609877259 | 4200: -14.0119179034768, -50.4818666751732
4201: -14.011930154282, -50.4818875201716 | 4202: -14.0119335120333, -50.4818932910015 | 4203: -14.011937223813, -50.4818997185113 | 4204: -14.0119405454767, -50.4819055264633
4205: -14.0119409266697, -50.4819062016025 | 4206: -14.0119528615693, -50.4819273065989 | 4207: -14.0119564376645, -50.4819337066335 | 4208: -14.0119603860099, -50.4819408281286
4209: -14.0119639078946, -50.4819472468055 | 4210: -14.011975227466, -50.481968121681 | 4211: -14.011978667936, -50.481974522021 | 4212: -14.0119824444696, -50.4819816346426
4213: -14.0119858217073, -50.4819880629052 | 4214: -14.0119968980225, -50.4820093457787 | 4215: -14.0120000848709, -50.482015533704 | 4216: -14.0120035987215, -50.4820224246712
4217: -14.0120067313595, -50.4820286312388 | 4218: -14.0120177006165, -50.4820505903504 | 4219: -14.0120200162033, -50.4820552522978 | 4220: -14.0120225589386, -50.482060432307
4221: -14.0120248383785, -50.4820651035959 | 4222: -14.0120253741889, -50.482066204358 | 4223: -14.0120259554647, -50.4820674254007 | 4224: -14.0120264912553, -50.4820685169027
4225: -14.0120374896522, -50.4820914204929 | 4226: -14.0120399328103, -50.482096545165 | 4227: -14.0120426303802, -50.4821022526593 | 4228: -14.0120450374112, -50.4821073959329
4229: -14.0120562282311, -50.482131493661 | 4230: -14.012058272093, -50.4821359339743 | 4231: -14.0120605249606, -50.4821408646097 | 4232: -14.0120625417172, -50.4821453142441
4233: -14.0120740430747, -50.4821708743912 | 4234: -14.0120757056248, -50.4821745840042 | 4235: -14.012077540856, -50.4821787099392 | 4236: -14.0120791763009, -50.4821824288733
4237: -14.0120911242749, -50.4822096641191 | 4238: -14.0120924690225, -50.4822127447514 | 4239: -14.0120939501461, -50.4822161769657 | 4240: -14.012095285852, -50.4822192576184
4241: -14.0121076985846, -50.4822481957032 | 4242: -14.0121087889992, -50.4822507305542 | 4243: -14.0121099885265, -50.4822535522269 | 4244: -14.0121111244855, -50.4822562443993
4245: -14.0121250014796, -50.4822891888736 | 4246: -14.0121267373302, -50.4822933520739 | 4247: -14.0121409062226, -50.4823274997248 | 4248: -14.0121422968296, -50.4823308858424
4249: -14.0121566029432, -50.482365783267 | 4250: -14.0121573755551, -50.4823676891374 | 4251: -14.0121577391185, -50.4823685773022 | 4252: -14.0121727913663, -50.4824056862483
4253: -14.0121736730904, -50.4824078789408 | 4254: -14.0121889259288, -50.48244577456 | 4255: -14.012189607669, -50.4824474676499 | 4256: -14.0122052610614, -50.4824866402854
4257: -14.0122057701208, -50.4824879170532 | 4258: -14.0122218510729, -50.4825283110836 | 4259: -14.0122221783506, -50.4825291437689 | 4260: -14.0122387322676, -50.4825708516951
4261: -14.0122389595338, -50.4825714253188 | 4262: -14.012255968233, -50.4826144008809 | 4263: -14.0122561591152, -50.4826148727239 | 4264: -14.0122733679678, -50.4826584312375
4265: -14.0122735588697, -50.4826589123408 | 4266: -14.0122910678669, -50.4827033036077 | 4267: -14.0122912678696, -50.4827038124713 | 4268: -14.0123084224372, -50.4827473618599
4269: -14.0123086315407, -50.4827478984838 | 4270: -14.0123256499822, -50.4827912166787 | 4271: -14.0123258863687, -50.4827918273232 | 4272: -14.0123420685669, -50.48283308237
4273: -14.012342341337, -50.4828337947956 | 4274: -14.0123580328506, -50.4828739119409 | 4275: -14.0123583601469, -50.4828747538874 | 4276: -14.012372660956, -50.4829114386129
4277: -14.0123730792019, -50.4829125303817 | 4278: -14.0123866439003, -50.4829474665795 | 4279: -14.0123871894004, -50.4829488729108 | 4280: -14.0123987088444, -50.4829787113133
4281: -14.0123994544057, -50.4829806542893 | 4282: -14.0124101832347, -50.4830086239014 | 4283: -14.0124109743002, -50.483010705679 | 4284: -14.0124193031802, -50.4830326059646
4285: -14.0124201215482, -50.4830347710232 | 4286: -14.0124279779904, -50.4830556074432 | 4287: -14.0124287599942, -50.4830576799811 | 4288: -14.0124348890264, -50.4830740661051
4289: -14.0124354619074, -50.4830755927585 | 4290: -14.0124454741862, -50.4831025083184 | 4291: -14.012445537833, -50.4831026748599 | 4292: -14.0124483375238, -50.4831096415371
4293: -14.0124514191834, -50.4831173947019 | 4294: -14.0124541556417, -50.4831243893016 | 4295: -14.0124572832397, -50.483132484992 | 4296: -14.0124638215096, -50.4831499814303
4297: -14.012467753426, -50.4831608626466 | 4298: -14.0124708794952, -50.4831695139543 | 4299: -14.0124770656726, -50.4831872612082 | 4300: -14.0124804688616, -50.4831973935311
4301: -14.0124810694394, -50.4831991886694 | 4302: -14.0124882696013, -50.48322179527 | 4303: -14.0124959184083, -50.4832470307699 | 4304: -14.0125024770454, -50.4832698425331
4305: -14.0125053384446, -50.483280309438 | 4306: -14.0125062497934, -50.4832836781184 | 4307: -14.012507252348, -50.4832874170036 | 4308: -14.0125081456135, -50.4832907857246
4309: -14.0125137907075, -50.4833134421097 | 4310: -14.0125197216371, -50.4833386999778 | 4311: -14.0125247431709, -50.4833615059233 | 4312: -14.0125272738759, -50.4833737793123
4313: -14.0125280505269, -50.4833775835249 | 4314: -14.0125289004387, -50.4833818228039 | 4315: -14.0125296590261, -50.4833856363172 | 4316: -14.0125336384599, -50.4834073611495
4317: -14.0125377407031, -50.4834315581861 | 4318: -14.0125411507281, -50.4834533861555 | 4319: -14.0125432159026, -50.4834678367385 | 4320: -14.0125439320635, -50.4834729560379
4321: -14.0125447127196, -50.4834786400665 | 4322: -14.0125454017555, -50.4834837594267 | 4323: -14.0125475928177, -50.4835021268012 | 4324: -14.0125498154043, -50.4835225591343
4325: -14.0125516177726, -50.4835409736796 | 4326: -14.0125531007623, -50.4835580184268 | 4327: -14.012553806554, -50.4835667584954 | 4328: -14.0125545506035, -50.4835764800618

4329: -14.01255517502, -50.4835852203124 | 4330: -14.0125558785373, -50.4835971366413 | 4331: -14.0125565758341, -50.4836103771955 | 4332: -14.0125571075792, -50.4836223031688
4333: -14.0125578736265, -50.4836423498303 | 4334: -14.0125583222145, -50.4836576837502 | 4335: -14.0125586659127, -50.4836747125246 | 4336: -14.0125588342282, -50.4836900563311
4337: -14.0125588260291, -50.4836946957191 | 4338: -14.012558746137, -50.4837208560162 | 4339: -14.012558552706, -50.4837361635903 | 4340: -14.0125581995233, -50.4837528790747
4341: -14.012557743331, -50.4837679279499 | 4342: -14.0125566892243, -50.4837951646092 | 4343: -14.0125562488916, -50.4838049258638 | 4344: -14.0125557023668, -50.4838157708013
4345: -14.0125551625557, -50.4838255230179 | 4346: -14.0125548560397, -50.483830190853 | 4347: -14.0125525684419, -50.4838641254058 | 4348: -14.0125519625765, -50.4838725813391
4349: -14.0125512497299, -50.4838817505482 | 4350: -14.0125505711167, -50.4838900121794 | 4351: -14.0125475525789, -50.4839246243599 | 4352: -14.0125470668457, -50.4839300519331
4353: -14.0125465010195, -50.4839360815994 | 4354: -14.0125459791196, -50.4839415092533 | 4355: -14.0125422517483, -50.4839786880965 | 4356: -14.012541897596, -50.4839822170308
4357: -14.0125414900221, -50.4839861350136 | 4358: -14.0125411087449, -50.4839896640084 | 4359: -14.0125368878034, -50.4840285941338 | 4360: -14.0125364353953, -50.4840326881608
4361: -14.012531545394, -50.4840758794793 | 4362: -14.0125313233555, -50.4840777597995 | 4363: -14.0125267422923, -50.4841174222834 | 4364: -14.0125225166586, -50.4841541577436
4365: -14.012519162907, -50.4841842238991 | 4366: -14.0125196269518, -50.4841898438154 | 4367: -14.0125201658917, -50.4841966673928 | 4368: -14.0125205937107, -50.4842022596094
4369: -14.0125210409332, -50.4842084722173 | 4370: -14.0125214325854, -50.4842140645147 | 4371: -14.012521591634, -50.4842165736787 | 4372: -14.0125217693768, -50.4842193698678
4373: -14.0125219284254, -50.4842218790318 | 4374: -14.0125223503555, -50.4842289528965 | 4375: -14.0125227545371, -50.4842361842246 | 4376: -14.0125231694748, -50.4842442211677
4377: -14.0125235194063, -50.484251452617 | 4378: -14.0125238429024, -50.4842590082329 | 4379: -14.0125240816342, -50.4842649712806 | 4380: -14.0125243217848, -50.4842716010608
4381: -14.0125245153081, -50.4842775642094 | 4382: -14.0125245937501, -50.4842804347019 | 4383: -14.0125277282431, -50.4842875395529 | 4384: -14.0125325349658, -50.4842986688665
4385: -14.0125377964687, -50.4843110658155 | 4386: -14.0125424405791, -50.4843222603147 | 4387: -14.0125426496201, -50.4843227691601 | 4388: -14.0125428768429, -50.4843233242661
4389: -14.0125430768423, -50.4843238331318 | 4390: -14.0125499574662, -50.4843407917563 | 4391: -14.0125538844698, -50.4843506636458 | 4392: -14.0125581845635, -50.4843616551895
4393: -14.0125619941434, -50.4843715829031 | 4394: -14.0125686230173, -50.4843892088282 | 4395: -14.0125715875881, -50.4843971937822 | 4396: -14.0125748253184, -50.4844060763683
4397: -14.0125777085732, -50.4844140892848 | 4398: -14.0125840851652, -50.4844321324854 | 4399: -14.0125863321371, -50.4844385633248 | 4400: -14.0125887976442, -50.4844457159739
4401: -14.0125909995061, -50.4844521932152 | 4402: -14.012597350842, -50.4844711161954 | 4403: -14.0125977875976, -50.4844724116518 | 4404: -14.0125992527538, -50.4844768532889
4405: -14.0126008726813, -50.4844817946326 | 4406: -14.0126023197739, -50.4844862455703 | 4407: -14.0126081358985, -50.4845043455867 | 4408: -14.0126093920135, -50.4845082783784
4409: -14.012610784718, -50.4845126646162 | 4410: -14.0126120137278, -50.4845166067287 | 4411: -14.0126129786986, -50.4845196882297 | 4412: -14.0126157945812, -50.4845257844334
4413: -14.0126230888801, -50.4845416957416 | 4414: -14.0126295209547, -50.4845560717775 | 4415: -14.0126319469437, -50.4845616502795 | 4416: -14.0126360359787, -50.4845711884469
4417: -14.0126405070656, -50.4845818092085 | 4418: -14.0126444786572, -50.4845913939399 | 4419: -14.0126447967879, -50.4845921803492 | 4420: -14.0126475780777, -50.4845990174498
4421: -14.0126503232796, -50.4846058916719 | 4422: -14.0126533413054, -50.4846135061035 | 4423: -14.0126560231959, -50.4846203712071 | 4424: -14.0126587325655, -50.4846274029335
4425: -14.0126606055963, -50.4846323159344 | 4426: -14.0126626787241, -50.4846377841024 | 4427: -14.0126645246692, -50.4846427156843 | 4428: -14.012667316417, -50.484650219499
4429: -14.0126686350728, -50.4846538002645 | 4430: -14.0126700901996, -50.4846577789153 | 4431: -14.0126716454143, -50.48466205367 | 4432: -14.0126754836824, -50.4846727221478
4433: -14.0126770663762, -50.4846771635255 | 4434: -14.012679895274, -50.4846851302694 | 4435: -14.0126810141866, -50.4846883225514 | 4436: -14.012684480172, -50.4846982510424
4437: -14.012685389926, -50.4847008789172 | 4438: -14.0126927862864, -50.484722272062 | 4439: -14.0126934503216, -50.4847241504068 | 4440: -14.0126956880474, -50.4847304886706
4441: -14.0127012910385, -50.4847461629972 | 4442: -14.0127019641545, -50.4847480598424 | 4443: -14.0127044565216, -50.4847550920558 | 4444: -14.0127052297255, -50.484757285005
4445: -14.0127079041454, -50.4847648909466 | 4446: -14.0127087228526, -50.4847672226978 | 4447: -14.012711633949, -50.4847755781902 | 4448: -14.0127124163518, -50.4847778452009
4449: -14.0127151092875, -50.4847856548267 | 4450: -14.0127155186607, -50.4847868299626 | 4451: -14.0127208410036, -50.4848023382337 | 4452: -14.0127217961812, -50.4848050678707
4453: -14.0127218234636, -50.4848051418916 | 4454: -14.0127227499807, -50.4848071492948 | 4455: -14.0127259469823, -50.4848138928712 | 4456: -14.012730714759, -50.484823725861
4457: -14.0127366444888, -50.4848357324138 | 4458: -14.0127434637612, -50.4848493667838 | 4459: -14.0127508275774, -50.4848639630042 | 4460: -14.0127748886102, -50.4849113032078
4461: -14.0127760598998, -50.4849136156537 | 4462: -14.0127834600164, -50.4849282766189 | 4463: -14.0127855302839, -50.4849324020659 | 4464: -14.0127924859233, -50.4849463880265
4465: -14.0127942021896, -50.4849498660468 | 4466: -14.0127958912326, -50.4849532978267 | 4467: -14.0127974350192, -50.4849564521235 | 4468: -14.0128026295177, -50.4849671175889
4469: -14.0128033651362, -50.4849686438871 | 4470: -14.0128048999401, -50.4849718259849 | 4471: -14.0128065982605, -50.4849753688672 | 4472: -14.012808114981, -50.4849785510054
4473: -14.0128120022702, -50.4849867654246 | 4474: -14.0128144273443, -50.4849919179673 | 4475: -14.0128170887206, -50.4849976441176 | 4476: -14.0128194776673, -50.4850028152615
4477: -14.0128226115887, -50.4850096608467 | 4478: -14.0128257003018, -50.4850165065329 | 4479: -14.0128291071244, -50.4850241293696 | 4480: -14.0128321416464, -50.4850310029577
4481: -14.012834622091, -50.485036683211 | 4482: -14.0128383203897, -50.485045314764 | 4483: -14.0128423914803, -50.4850549270709 | 4484: -14.0128460721673, -50.4850637809092
4485: -14.0128484352472, -50.485069544767 | 4486: -14.0128491442124, -50.4850712933707 | 4487: -14.0128531347145, -50.4850812762675 | 4488: -14.012857498323, -50.4850923880814
4489: -14.0128613532983, -50.4851024175821 | 4490: -14.0128628354247, -50.4851063406177 | 4491: -14.0128674733893, -50.485118914938 | 4492: -14.0128725122341, -50.4851329237016
4493: -14.0128774246134, -50.4851469883091 | 4494: -14.0128796446387, -50.4851535118265 | 4495: -14.012881109586, -50.4851578608718 | 4496: -14.0128843130899, -50.4851676695808
4497: -14.0128878082661, -50.485178579608 | 4498: -14.0128908943068, -50.4851884256203 | 4499: -14.0128917956436, -50.4851913498459 | 4500: -14.0128947095781, -50.4852010480783
4501: -14.0128978880799, -50.4852118569496 | 4502: -14.0129006845513, -50.4852215924853 | 4503: -14.0129014498306, -50.485224313289 | 4504: -14.0129028985228, -50.4852295235732
4505: -14.0129044840982, -50.4852353262075 | 4506: -14.0129060242095, -50.4852410085602 | 4507: -14.0129071361387, -50.4852451731884 | 4508: -14.0129077103832, -50.4852473480641
4509: -14.0129087769272, -50.4852514294514 | 4510: -14.0129099529737, -50.4852559828667 | 4511: -14.012911001454, -50.4852600735546 | 4512: -14.012911749102, -50.4852630073833
4513: -14.0129131352298, -50.4852685604361 | 4514: -14.012914649258, -50.4852747336398 | 4515: -14.0129159992191, -50.4852802867733 | 4516: -14.0129168111417, -50.4852836834708
4517: -14.0129179698321, -50.4852885795538 | 4518: -14.012919229121, -50.4852940125065 | 4519: -14.0129203516447, -50.4852989086702 | 4520: -14.0129212825831, -50.4853029996203
4521: -14.0129221041567, -50.4853066833637 | 4522: -14.0129230170118, -50.4853107743542 | 4523: -14.0129240304851, -50.4853154114745 | 4524: -14.0129257471645, -50.4853233436721
4525: -14.0129267517729, -50.4853280641543 | 4526: -14.0129284871841, -50.4853363018982 | 4527: -14.0129291905868, -50.4853396895776 | 4528: -14.0129310360901, -50.4853486771555
4529: -14.0129315202714, -50.4853510189167 | 4530: -14.0129335762094, -50.4853611728158 | 4531: -14.0129338959699, -50.4853627278232 | 4532: -14.0129362536633, -50.485374473811

4533: -14.0129365460825, -50.4853759270167 | 4534: -14.0129376427579, -50.4853814251542 | 4535: -14.0129435437431, -50.4853926817176 | 4536: -14.012955765284, -50.4854169163159
4537: -14.0129672010273, -50.4854415415968 | 4538: -14.0129794658081, -50.4854691097896 | 4539: -14.0129901157314, -50.4854941164956 | 4540: -14.012999952614, -50.4855194583832
4541: -14.0130104377988, -50.4855477898867 | 4542: -14.0130194615984, -50.4855734484376 | 4543: -14.0130276632172, -50.4855993958886 | 4544: -14.0130363052585, -50.4856283704597
4545: -14.0130436755928, -50.4856545790522 | 4546: -14.0130502055252, -50.4856810117632 | 4547: -14.0130569860835, -50.4857105090578 | 4548: -14.0130626665495, -50.4857371566485
4549: -14.0130674884124, -50.4857639728361 | 4550: -14.0130717206216, -50.4857898735734 | 4551: -14.0122120830831, -50.4857594224204 | 4552: -14.012212716393, -50.4857604600061
4553: -14.0122267188889, -50.4857871500973 | 4554: -14.0122389863471, -50.4858147209949 | 4555: -14.0122494669784, -50.4858430542831 | 4556: -14.0122581162214, -50.4858720287516
4557: -14.0122648967418, -50.4859015203962 | 4558: -14.0122676055293, -50.4859180984791 | 4559: -14.0122697793392, -50.4859314033424 | 4560: -14.0122727429465, -50.4859615498454
4561: -14.0122737746286, -50.4859918293642 | 4562: -14.0122728714017, -50.4860221141138 | 4563: -14.0122700357014, -50.4860522735191 | 4564: -14.0122652799111, -50.4860821779089
4565: -14.0122586245557, -50.4861116994459 | 4566: -14.0122500983013, -50.4861407121267 | 4567: -14.0122397379558, -50.486169091782 | 4568: -14.012227587566, -50.4861967170046
4569: -14.0122136984163, -50.4862234682231 | 4570: -14.0121981308481, -50.4862492332543 | 4571: -14.0121809515304, -50.4862738989753 | 4572: -14.0121622334808, -50.4862973615089
4573: -14.0121420578621, -50.4863195206644 | 4574: -14.012120509462, -50.4863402799469 | 4575: -14.0120976821291, -50.486359552102 | 4576: -14.0120736733367, -50.4863772535711
4577: -14.0120485841923, -50.4863933091222 | 4578: -14.0120225248588, -50.4864076499851 | 4579: -14.0119956046088, -50.486420213874 | 4580: -14.0119679399695, -50.4864309486731
4581: -14.0119427909865, -50.486438822033 | 4582: -14.0119396492845, -50.4864398059671 | 4583: -14.011910853637, -50.4864467502985 | 4584: -14.0118816759287, -50.4864517508362
4585: -14.011852240889, -50.4864547860053 | 4586: -14.0118226750731, -50.4864558425609 | 4587: -14.011796519632, -50.4864551256174 | 4588: -14.0114226512372, -50.4864337729073
4589: -14.0114471968543, -50.4865499428437 | 4590: -14.0115054199359, -50.4867024110487 | 4591: -14.0115210251852, -50.4867349694408 | 4592: -14.0116383500496, -50.4869797574148
4593: -14.0116818828291, -50.487030526969 | 4594: -14.0117461520994, -50.4871088014281 | 4595: -14.0118427209249, -50.4873811247809 | 4596: -14.0120524884467, -50.4878130182833
4597: -14.0122432545047, -50.4880605662614 | 4598: -14.0123989926775, -50.4883675354131 | 4599: -14.0125050129391, -50.4885467646781 | 4600: -14.0125199426523, -50.4885793785463
4601: -14.0125506586459, -50.4886464786693 | 4602: -14.0126262870731, -50.4887289004765 | 4603: -14.0126852866195, -50.4888077402328 | 4604: -14.0126935900951, -50.4888225567503
4605: -14.0126895975054, -50.4888903875146 | 4606: -14.0127318830187, -50.4889681521513 | 4607: -14.0127484747387, -50.4889914290149 | 4608: -14.0127898990745, -50.4890231287038
4609: -14.012858237248, -50.4890696047088 | 4610: -14.0129519603962, -50.4891463407856 | 4611: -14.0129956019456, -50.4892025928668 | 4612: -14.0130177723997, -50.4892649301155
4613: -14.0130399419301, -50.4893272655267 | 4614: -14.0130605936522, -50.4894275083454 | 4615: -14.0130670864291, -50.489504309595 | 4616: -14.0130695770691, -50.489533764641
4617: -14.013068271333, -50.4896071123856 | 4618: -14.0130363409984, -50.4896969943461 | 4619: -14.0129631562819, -50.4897942126043 | 4620: -14.0129303299333, -50.4899172111028
4621: -14.0129036837765, -50.490029598507 | 4622: -14.0128747690705, -50.4900466178313 | 4623: -14.0128541131688, -50.4900572608423 | 4624: -14.0127848208988, -50.4901330671384
4625: -14.0127140055109, -50.4902830104759 | 4626: -14.0126973347818, -50.4903506488084 | 4627: -14.0127052169566, -50.4904089551486 | 4628: -14.012713043377, -50.490440751419
4629: -14.0127171042879, -50.4905269015316 | 4630: -14.0126817397555, -50.4905966516555 | 4631: -14.0126842205421, -50.4906705233975 | 4632: -14.0126982469025, -50.4907062397549
4633: -14.0127308445537, -50.4907276173783 | 4634: -14.0127611125897, -50.4907466156319 | 4635: -14.0127797731209, -50.490775171963 | 4636: -14.0127799083234, -50.4908395182733
4637: -14.0127776988766, -50.4908943354109 | 4638: -14.0127893896838, -50.4909252897733 | 4639: -14.0128103565837, -50.4909443094779 | 4640: -14.0128218921962, -50.4909013869304
4641: -14.0128474090763, -50.4908727332294 | 4642: -14.0128962333831, -50.4908702420484 | 4643: -14.0129116315049, -50.4908694561834 | 4644: -14.0129194948482, -50.4908749570333
4645: -14.013000996896, -50.4909319742605 | 4646: -14.0130383297333, -50.4909938532402 | 4647: -14.0130407903851, -50.4910581935758 | 4648: -14.0130478260612, -50.4910867765005
4649: -14.0130850938062, -50.4911176754973 | 4650: -14.0131223265173, -50.4911318922387 | 4651: -14.0131665607696, -50.4911580096565 | 4652: -14.0131828816415, -50.4911794223086
4653: -14.013189952327, -50.4912246865992 | 4654: -14.0131900523915, -50.4912723498318 | 4655: -14.0131738456914, -50.4913057502123 | 4656: -14.0131738114829, -50.4913058215916
4657: -14.0131553243862, -50.4913439210104 | 4658: -14.0131437886969, -50.4913868436012 | 4659: -14.0131414528172, -50.4914150786225 | 4660: -14.0131392536222, -50.4914416659435
4661: -14.0131253524013, -50.4914655287277 | 4662: -14.0131044805589, -50.4914917885885 | 4663: -14.0130673178782, -50.4915109363135 | 4664: -14.0130324247929, -50.4915038642011
4665: -14.0130068078249, -50.4914848546619 | 4666: -14.0129810858302, -50.4914157992856 | 4667: -14.0129716005415, -50.4913276441103 | 4668: -14.0129691140418, -50.4912513877622
4669: -14.0129619942309, -50.4911822923821 | 4670: -14.0129456474347, -50.4911489637248 | 4671: -14.0129224009851, -50.4911513975863 | 4672: -14.0128922080398, -50.4911681464125
4673: -14.012878342773, -50.4912086905058 | 4674: -14.0129766207613, -50.491503987026 | 4675: -14.0129980198554, -50.4916005993068 | 4676: -14.0130224321038, -50.4917108166155
4677: -14.0130326696602, -50.4917391119309 | 4678: -14.0130865143211, -50.4917583686948 | 4679: -14.013114134356, -50.4917538370836 | 4680: -14.0131344572004, -50.4917373980238
4681: -14.0131620834848, -50.4917358463447 | 4682: -14.0131897182439, -50.4917387664234 | 4683: -14.0132057490812, -50.491755126437 | 4684: -14.0132087787679, -50.4918132445427
4685: -14.0132016427827, -50.4918773486136 | 4686: -14.0131876320805, -50.4919141324538 | 4687: -14.0131857338322, -50.4919191158674 | 4688: -14.0131451456749, -50.4919803116879
4689: -14.0131030786139, -50.492029587239 | 4690: -14.0130697273464, -50.4920743736875 | 4691: -14.0130058067256, -50.4921043220306 | 4692: -14.013005941034, -50.4921684091315
4693: -14.0130133238426, -50.4922220486324 | 4694: -14.0130381757198, -50.4922845914425 | 4695: -14.0130789638064, -50.4923187814017 | 4696: -14.0131139322844, -50.49235149326
4697: -14.0131518843768, -50.4924199690812 | 4698: -14.0131898542725, -50.4924973865888 | 4699: -14.0132188098139, -50.4926440008183 | 4700: -14.0132363661108, -50.4926863640563
4701: -14.0155419371499, -50.4929679826626 | 4702: -14.0160606574762, -50.4930313434184 | 4703: -14.0161300085371, -50.4929745677169 | 4704: -14.0161891589785, -50.4929407884431
4705: -14.0162296030389, -50.4929290112069 | 4706: -14.0163504993383, -50.4929256148592 | 4707: -14.0173163388026, -50.4929062440657 | 4708: -14.0183220854203, -50.4928778138001
4709: -14.0183313992995, -50.4927884419269 | 4710: -14.0181259582751, -50.4927496519632 | 4711: -14.0179219263565, -50.4927037228676 | 4712: -14.017719537831, -50.4926507078545
4713: -14.0175190288129, -50.4925906693937 | 4714: -14.0173206309088, -50.4925236764468 | 4715: -14.017124574838, -50.4924498063106 | 4716: -14.0169310859139, -50.4923691455534
4717: -14.0167403903649, -50.4922817862967 | 4718: -14.0165527081115, -50.4921878308612 | 4719: -14.0163682563726, -50.4920873871286 | 4720: -14.016187249676, -50.4919805731719
4721: -14.0160098971316, -50.4918675107785 | 4722: -14.0158364042538, -50.491748331929 | 4723: -14.0156669729538, -50.4916231750928 | 4724: -14.015501798827, -50.4914921852338
4725: -14.0153410729596, -50.4913555128809 | 4726: -14.0151849810319, -50.4912133178332 | 4727: -14.0150337060215, -50.491065764525 | 4728: -14.0148874209741, -50.4909130238926
4729: -14.0147462971383, -50.4907552724312 | 4730: -14.0146104967351, -50.4905926931366 | 4731: -14.0144801783807, -50.4904254745669 | 4732: -14.0143554916613, -50.4902538108549
4733: -14.0142365816506, -50.490077899846 | 4734: -14.0141235862048, -50.4898979468083 | 4735: -14.014016635951, -50.4897141588762 | 4736: -14.0139158552011, -50.4895267496791

4737: -14.0138213610423, -50.4893359365649 | 4738: -14.0137332615261, -50.4891419396783 | 4739: -14.0136516601957, -50.4889449847289 | 4740: -14.0135766506529, -50.4887452992992
4741: -14.0135083210849, -50.4885431156124 | 4742: -14.0134467488316, -50.488338666841 | 4743: -14.0133920067206, -50.4881321898704 | 4744: -14.0133441576421, -50.4879239253115
4745: -14.0133032572539, -50.4877141137901 | 4746: -14.0132693521769, -50.4875029978036 | 4747: -14.0132424827073, -50.4872908217149 | 4748: -14.0132226792026, -50.4870778326863
4749: -14.0132099656898, -50.4868642769679 | 4750: -14.0132043553487, -50.4866504017596 | 4751: -14.013205855031, -50.4864364542752 | 4752: -14.0132144643597, -50.4862226835964
4753: -14.013230172105, -50.4860093369771 | 4754: -14.0132518042787, -50.4858060356316 | 4755: -14.0132798829384, -50.4856035635089 | 4756: -14.0133143787007, -50.4854021336433
4757: -14.0133552531427, -50.4852019600158 | 4758: -14.0134024651245, -50.4850032538357 | 4759: -14.0134559635605, -50.4848062263352 | 4760: -14.0135156910292, -50.4846110850568
4761: -14.0135815864908, -50.484418036626 | 4762: -14.0136535780543, -50.4842272867671 | 4763: -14.013731590201, -50.4840390356572 | 4764: -14.0138155410834, -50.4838534834883
4765: -14.0139053416136, -50.4836708267656 | 4766: -14.014000896367, -50.4834912583052 | 4767: -14.0141021035865, -50.4833149690864 | 4768: -14.0142088569828, -50.4831421445435
4769: -14.0143210439358, -50.4829729692001 | 4770: -14.0144385445769, -50.4828076201892 | 4771: -14.0145601713931, -50.4826476271871 | 4772: -14.0146867725369, -50.4824917363002
4773: -14.014818218159, -50.4823401080189 | 4774: -14.0149543711731, -50.482192900999 | 4775: -14.0150950881539, -50.4820502692816 | 4776: -14.0152402247563, -50.4819123595029
4777: -14.0153896293962, -50.4817793155386 | 4778: -14.0155431459587, -50.4816512766454 | 4779: -14.0157006147006, -50.4815283765335 | 4780: -14.0158618722459, -50.4814107415141
4781: -14.0156750414001, -50.4811470255017 | 4782: -14.0154791170685, -50.481146283055 | 4783: -14.0152833351854, -50.48113859504 | 4784: -14.0150879299522, -50.4811239720605
4785: -14.0148931355819, -50.4811024302767 | 4786: -14.0146991872126, -50.4810739960327 | 4787: -14.0145063145749, -50.4810387040186 | 4788: -14.0143147510272, -50.4809965944724
4789: -14.0141247254347, -50.4809477206058 | 4790: -14.0139364657653, -50.4808921393364 | 4791: -14.0137501963901, -50.4808299168492 | 4792: -14.0135661426052, -50.4807611295126
4793: -14.0133845224833, -50.480685858341 | 4794: -14.0132055559245, -50.4806041936034 | 4795: -14.0130294565175, -50.4805162339167 | 4796: -14.0128564351517, -50.4804220843847
4797: -14.0126866991157, -50.4803218575265 | 4798: -14.012520452099, -50.4802156742023 | 4799: -14.0123578932836, -50.4801036617632 | 4800: -14.0121992173428, -50.4799859531256
4801: -14.0120446153507, -50.4798626895465 | 4802: -14.011894271166, -50.4797340206323 | 4803: -14.0117483650365, -50.4796000987739 | 4804: -14.0116070727072, -50.4794610847053
4805: -14.0114705636076, -50.4793171456555 | 4806: -14.0113389999462, -50.4791684544242 | 4807: -14.0112125412269, -50.4790151875199 | 4808: -14.0112411331196, -50.4790675170375
4809: -14.011253648559, -50.4791255611402 | 4810: -14.0112537889552, -50.4791908912576 | 4811: -14.0112523505746, -50.4792124188172 | 4812: -14.0252247998383, -50.4811750349317
4813: -14.0251525551581, -50.4813172178821 | 4814: -14.0251148711285, -50.4814057526205 | 4815: -14.0250553439829, -50.4815182318267 | 4816: -14.0249773726292, -50.4816420717683
4817: -14.0248773680912, -50.481725579767 | 4818: -14.0248508078011, -50.4817519870472 | 4819: -14.0247950535651, -50.4818074236517 | 4820: -14.0246573092949, -50.4818758027401
4821: -14.024656403524, -50.4818758973803 | 4822: -14.0245680670173, -50.4820210542982 | 4823: -14.0241026195598, -50.4826231177984 | 4824: -14.0242295171757, -50.4827885385355
4825: -14.0243509391078, -50.4829582168214 | 4826: -14.0244667484116, -50.4831319621879 | 4827: -14.0245768171747, -50.4833095795143 | 4828: -14.0246810201895, -50.4834908699688
4829: -14.0247792421847, -50.4836756300651 | 4830: -14.0248713715023, -50.4838636544558 | 4831: -14.0249573064145, -50.4840547303613 | 4832: -14.0250369497168, -50.4842486459169
4833: -14.0251102132313, -50.4844451818278 | 4834: -14.0251770142054, -50.4846441187863 | 4835: -14.0252372771145, -50.4848452346892 | 4836: -14.0252909354685, -50.485048303708
4837: -14.0253379291011, -50.485253097221 | 4838: -14.0253782050819, -50.4854593875157 | 4839: -14.0254117177069, -50.4856669431585 | 4840: -14.0254384303102, -50.4858755308431
4841: -14.0254583134602, -50.4860849172464 | 4842: -14.0254713431488, -50.4862948681069 | 4843: -14.0254775062151, -50.4865051472865 | 4844: -14.0254767949274, -50.4867155204868
4845: -14.025469211497, -50.4869257515354 | 4846: -14.0254547626588, -50.4871356051755 | 4847: -14.0254334650941, -50.4873448461287 | 4848: -14.0254053427183, -50.4875532391005
4849: -14.0253704275911, -50.4877605515569 | 4850: -14.0253287590082, -50.4879665518742 | 4851: -14.0252803816888, -50.4881710074912 | 4852: -14.0252253521192, -50.4883736913777
4853: -14.0253787482613, -50.488381771227 | 4854: -14.0255016667935, -50.4883881452059 | 4855: -14.0263230853006, -50.4884040680819 | 4856: -14.0291178894635, -50.4884683338729
4857: -14.0312174004684, -50.4885153703505 | 4858: -14.0331240969886, -50.4885559887149 | 4859: -14.033164337965, -50.4885441027696 | 4860: -14.0332083770004, -50.4885145160821
4861: -14.0332304479947, -50.4884868608676 | 4862: -14.0332351286578, -50.4884576772407 | 4863: -14.0332344533413, -50.4884312013833 | 4864: -14.0332065563293, -50.4884286831192
4865: -14.033179488162, -50.4884213296742 | 4866: -14.0331540404357, -50.4884093550771 | 4867: -14.0331309598267, -50.4883931095931 | 4868: -14.0331109218524, -50.4883730714471
4869: -14.0330945145516, -50.4883498255596 | 4870: -14.0330822176696, -50.4883240543315 | 4871: -14.0330743926596, -50.4882965126616 | 4872: -14.0330712672685, -50.4882680076065
4873: -14.0330729345826, -50.4882393743047 | 4874: -14.0330793457432, -50.4882114519138 | 4875: -14.0330903117019, -50.4881850586019 | 4876: -14.0331055122113, -50.4881609674499
4877: -14.0331245012028, -50.4881398842124 | 4878: -14.0331467230188, -50.4881224269079 | 4879: -14.0331715250328, -50.4881091081952 | 4880: -14.0331981820232, -50.4881003167962
4881: -14.0332259124318, -50.4880963100517 | 4882: -14.0331465201055, -50.4849842775261 | 4883: -14.0331006149029, -50.4832685512745 | 4884: -14.0330501832473, -50.4807844637333
4885: -14.0330498283318, -50.4807842385628 | 4886: -14.0330257434293, -50.4807666430892 | 4887: -14.0330098021041, -50.4807535764572 | 4888: -14.0328255947066, -50.4805954709919
4889: -14.0328186267731, -50.4805893660672 | 4890: -14.0327969909805, -50.480568701569 | 4891: -14.0327767709289, -50.4805466901119 | 4892: -14.0326713381856, -50.4804241365583
4893: -14.032402418501, -50.4804833218248 | 4894: -14.0322392848581, -50.4805154285055 | 4895: -14.0322355949088, -50.4805200367552 | 4896: -14.0320151052143, -50.4805595498153
4897: -14.0317324439902, -50.4805753418363 | 4898: -14.0315572902691, -50.4805800193837 | 4899: -14.0314239664509, -50.4804973236447 | 4900: -14.0313454536465, -50.4804658733004
4901: -14.0311554878433, -50.4799164593316 | 4902: -14.0311372864005, -50.4798879803111 | 4903: -14.0311153820168, -50.4798235595291 | 4904: -14.0310692620738, -50.4797443156363
4905: -14.0310280584101, -50.4797022545342 | 4906: -14.030853010102, -50.4797075862954 | 4907: -14.0303379622946, -50.4797409831677 | 4908: -14.0299803479509, -50.4797097773171
4909: -14.0293854020103, -50.4797012004173 | 4910: -14.0290842256865, -50.4796696220274 | 4911: -14.0288858958488, -50.4796601508523 | 4912: -14.0286899206774, -50.4796209192322
4913: -14.0283987393362, -50.4795991868301 | 4914: -14.0278683502614, -50.4795904191684 | 4915: -14.0277159751538, -50.47958332449 | 4916: -14.0274539357519, -50.4796111495937
4917: -14.0274491997534, -50.4796582718701 | 4918: -14.027468616251, -50.4796904631252 | 4919: -14.0275048849247, -50.4796879022354 | 4920: -14.0275411572129, -50.4796853404103
4921: -14.027565373662, -50.4797001633123 | 4922: -14.0275800061813, -50.4797571612075 | 4923: -14.027582508248, -50.4797968279787 | 4924: -14.0275800956921, -50.4797988180098
4925: -14.02754629818, -50.4798266655252 | 4926: -14.027442387009, -50.4798640930072 | 4927: -14.0274207649836, -50.4799310909134 | 4928: -14.027382123806, -50.4799559738067
4929: -14.027348366009, -50.4800031633074 | 4930: -14.0273170135628, -50.4800429063175 | 4931: -14.0272638304588, -50.4800529444604 | 4932: -14.0272347563758, -50.4800282141634
4933: -14.0271960575124, -50.4800258213116 | 4934: -14.0271235635605, -50.480053260474 | 4935: -14.0270729002513, -50.480110404451 | 4936: -14.026979986554, -50.4802569889194
4937: -14.0269439502441, -50.4803686514987 | 4938: -14.0269273462279, -50.4805199426045 | 4939: -14.0269275483784, -50.4806141669954 | 4940: -14.0268844402001, -50.4807826381292

4941: -14.0268843792256, -50.4807828753426
4942: -14.0268288784776, -50.4808400299859
4943: -14.0267732846273, -50.4808550343464
4944: -14.0267080163609, -50.4808675776442
4945: -14.0266572731091, -50.4808875293009
4946: -14.0265365500931, -50.4809795445639
4947: -14.0264721216249, -50.4809949650974
4948: -14.0264107718709, -50.4809699091295
4949: -14.0263428501689, -50.4808733581547
4950: -14.0263182884163, -50.4807839099386
4951: -14.0263154935172, -50.4807737321607
4952: -14.0263226217806, -50.4807142064349
4953: -14.0263225100967, -50.4806621352452
4954: -14.0263079088096, -50.4806200158699
4955: -14.0263077917851, -50.4805654646631
4956: -14.0263294618829, -50.4805207836256
4957: -14.0263511895899, -50.480503377264
4958: -14.0263220738945, -50.4804588114597
4959: -14.0262519240207, -50.4804515301978
4960: -14.0262349475386, -50.4804292518257
4961: -14.0262359899951, -50.4803824631772
4962: -14.0262340260964, -50.4803293561963
4963: -14.0262524528369, -50.480295171197
4964: -14.0262732960764, -50.4802679939276
4965: -14.0262902525242, -50.4802362839271
4966: -14.0262781751604, -50.4802116524872
4967: -14.0262465652174, -50.4802085435299
4968: -14.0262150947194, -50.4801937369906
4969: -14.0261787443749, -50.4801591048965
4970: -14.0260718259595, -50.4800517107181
4971: -14.0260349062179, -50.4799464666968
4972: -14.0259408244414, -50.4798968771431
4973: -14.0258994240486, -50.4798335093004
4974: -14.0258889494158, -50.4797594941487
4975: -14.0259095123679, -50.4797277176947
4976: -14.0259129063378, -50.4797065557144
4977: -14.0258531439225, -50.4796178530137
4978: -14.0257240873153, -50.4794366723453
4979: -14.0256750117984, -50.4794403771215
4980: -14.025231661215, -50.4797766318141
4981: -14.0250176215888, -50.4799376912854
4982: -14.024927097023, -50.4800022970002
4983: -14.0248727083271, -50.4800875550672
4984: -14.0248114472642, -50.4801699679393
4985: -14.024802829456, -50.4801959821471
4986: -14.0247736209125, -50.4803832613962
4987: -14.0247744351759, -50.4803995130257
4988: -14.0247823603736, -50.4805576383926
4989: -14.0247950111891, -50.4805655259749
4990: -14.0248297311917, -50.4805878995016
4991: -14.0248315212494, -50.4805894975759
4992: -14.0250151584652, -50.4806398608452
4993: -14.0251432382182, -50.4807167200111
4994: -14.0252303672291, -50.4808702408889
4995: -14.0252426470598, -50.4809813401069
4996: -14.0252428480683, -50.4810751257868
4997: -14.0252247998383, -50.4811750349317
4998: -14.0312154722232, -50.4886079593568
4999: -14.0291158608376, -50.4885609185539
5000: -14.0263212149006, -50.4884966568462
5001: -14.0255034213344, -50.4884808024711
5002: -14.0254091078375, -50.4884863845646
5003: -14.0253640968363, -50.4885095833741
5004: -14.0253234550617, -50.4885483342353
5005: -14.0252757057479, -50.4886231010129
5006: -14.025212705508, -50.4887216877356
5007: -14.0251400034513, -50.4889213267529
5008: -14.0250608427193, -50.4891183711972
5009: -14.0249753123708, -50.4893126032301
5010: -14.0248835077981, -50.4895038068526
5011: -14.0247855298253, -50.4896917688325
5012: -14.0246814883281, -50.4898762805498
5013: -14.0245714977115, -50.4900571370793
5014: -14.0244556823345, -50.4902341371801
5015: -14.0243341692788, -50.4904070842364
5016: -14.0242070937719, -50.4905757853203
5017: -14.0240745982883, -50.4907400539719
5018: -14.0239368289255, -50.4908997065028
5019: -14.0237939390264, -50.4910545647666
5020: -14.0236460882804, -50.4912044589391
5021: -14.023493439996, -50.4913492201154
5022: -14.0233361647344, -50.4914886886369
5023: -14.0231744375875, -50.491622709467
5024: -14.0230084372754, -50.4917511331188
5025: -14.0228383488612, -50.4918738165754
5026: -14.0226643619421, -50.4919906232939
5027: -14.0224866697494, -50.4921014250592
5028: -14.0223054691367, -50.492206096428
5029: -14.0221209615017, -50.492304523061
5030: -14.0219333536742, -50.4923965943123
5031: -14.0217428525017, -50.4924822078721
5032: -14.0215496711757, -50.492561268826
5033: -14.0213540229028, -50.4926336896692
5034: -14.0211561263281, -50.4926993893686
5035: -14.0209562010176, -50.4927582952243
5036: -14.020754469265, -50.4928103419398
5037: -14.0218932873493, -50.4928135068487
5038: -14.0254319498977, -50.4928057320836
5039: -14.0258251091334, -50.492795223059
5040: -14.0259507721703, -50.4927918630766
5041: -14.0272294267242, -50.4927671734275
5042: -14.0285290160799, -50.4927195591792
5043: -14.0287382565859, -50.492713180579
5044: -14.0289840670239, -50.4927111334527
5045: -14.0291962556192, -50.4927343415355
5046: -14.0293791596572, -50.492769430018
5047: -14.0296712817827, -50.4928305359586
5048: -14.0299391097938, -50.4928993820041
5049: -14.0301728534743, -50.4929699719194
5050: -14.0304358305037, -50.4930573387726
5051: -14.030771076247, -50.4931933384325
5052: -14.030937315722, -50.49327343349
5053: -14.0311321599143, -50.4933667488635
5054: -14.0313239913108, -50.4934673705123
5055: -14.0314701760768, -50.4935568663501
5056: -14.0316072311889, -50.4936445097631
5057: -14.0317398611406, -50.4937286271388
5058: -14.0318769514146, -50.4938331118167
5059: -14.0320478832995, -50.4939646608585
5060: -14.0333071759822, -50.4926467219087
5061: -14.0333593127988, -50.4925612887542
5062: -14.0332535920759, -50.488725272466
5063: -14.0331807409302, -50.4886577310045
5064: -14.0331359506595, -50.4886488711479
5065: -14.0312154722232, -50.4886079593568
5066: -14.0321979442621, -50.4909023048313
5067: -14.0321862170009, -50.4908983253212
5068: -14.032179683666, -50.4908876580837
5069: -14.0321695855974, -50.4908750279697
5070: -14.0321528779741, -50.4908541821803
5071: -14.0321361583692, -50.4908276418232
5072: -14.0321231501929, -50.4908048893673
5073: -14.0321175391097, -50.4907783244977
5074: -14.0321137686666, -50.4907460600438
5075: -14.0320858317579, -50.4906682866165
5076: -14.0320505177134, -50.4906038190471
5077: -14.0320356369124, -50.4905715791396
5078: -14.0320188693245, -50.4905222577686
5079: -14.03201696256, -50.4904956847378
5080: -14.0320206171432, -50.4904728955122
5081: -14.0320335454179, -50.4904576789044
5082: -14.0320483303171, -50.4904443576272
5083: -14.0320483063371, -50.4904329675646
5084: -14.032037088987, -50.4903817354348
5085: -14.0320426072745, -50.4903646376092
5086: -14.0320573912642, -50.4903513163277
5087: -14.0320740518642, -50.4903493810153
5088: -14.0320851603905, -50.4903493564751
5089: -14.0321036837998, -50.4903531116431
5090: -14.0321129575004, -50.4903606861122
5091: -14.0321240980032, -50.49037584771
5092: -14.0321260176772, -50.4904081162459
5093: -14.0321205473493, -50.4904479951351
5094: -14.0321150481337, -50.4904745845339
5095: -14.0321196302294, -50.4905414870808
5096: -14.0321407760833, -50.4905819295345
5097: -14.0321671877665, -50.4906223603691
5098: -14.032198881416, -50.4906708773837
5099: -14.0322358172697, -50.4907085863454
5100: -14.0322648277748, -50.4907328167316
5101: -14.0322990975254, -50.4907543340751
5102: -14.0323333436582, -50.4907650568306
5103: -14.0323702065707, -50.4907676741225
5104: -14.0324070799388, -50.490775690569
5105: -14.032438688375, -50.4907837186392
5106: -14.0324676988712, -50.4908079481295
5107: -14.0324862004085, -50.4908429982521
5108: -14.0324994719817, -50.4908942556086
5109: -14.032510104046, -50.4909428201319
5110: -14.0325391258808, -50.4909724478792
5111: -14.0326128848642, -50.4909938800055
5112: -14.0326728635059, -50.4910045867825
5113: -14.0327002061563, -50.4910031919387
5114: -14.0327210267062, -50.4909964697185
5115: -14.0327418360251, -50.4909844076073
5116: -14.0327600601114, -50.4909816974387
5117: -14.0327744015883, -50.4909896765932
5118: -14.0327926734092, -50.4910096632761
5119: -14.0328096544678, -50.4910349936521
5120: -14.0328175356145, -50.4910670194664
5121: -14.032817591766, -50.4910937226286
5122: -14.0328189470989, -50.4911190874829
5123: -14.0328255056893, -50.4911417709019
5124: -14.0328359739648, -50.4911657802147
5125: -14.0328542570001, -50.4911911077359
5126: -14.0328698948478, -50.4911964131625
5127: -14.0328842438344, -50.4912083977191
5128: -14.0328855879301, -50.4912284226885
5129: -14.0328713259494, -50.4912578264682
5130: -14.0328466518332, -50.491289925016
5131: -14.0328151468256, -50.4913328184714
5132: -14.0327996128032, -50.4913769130513
5133: -14.0327983902749, -50.4914142988639
5134: -14.0328062723716, -50.4914476610574
5135: -14.0328180482197, -50.4914743374591
5136: -14.0328168079434, -50.491503713439
5137: -14.0328116271193, -50.4915170755761
5138: -14.0327908093593, -50.4915251331886
5139: -14.0327347940069, -50.4915145749729
5140: -14.0326983000345, -50.4914986338184
5141: -14.0326774233636, -50.4914786528453
5142: -14.032656514926, -50.4914439848702
5143: -14.032644737173, -50.4914159730516
5144: -14.0326342857569, -50.4913999745035

5145: -14.0326043082531, -50.4913866880365 | 5146: -14.0325847700424, -50.4913840611572 | 5147: -14.0325704771811, -50.4913987797391 | 5148: -14.0325666067736, -50.4914161452972
5149: -14.0325614568155, -50.4914441944231 | 5150: -14.032545870374, -50.4914629212472 | 5151: -14.0325211382198, -50.4914669811616 | 5152: -14.0325068144939, -50.4914670127362
5153: -14.0324964276028, -50.491481721772 | 5154: -14.0325029973797, -50.4915097459818 | 5155: -14.0325056490512, -50.4915324379936 | 5156: -14.0324978838724, -50.4915551511121
5157: -14.0324861893744, -50.4915671930708 | 5158: -14.032452335855, -50.4915686040473 | 5159: -14.0324275812592, -50.4915619823304 | 5160: -14.03240544187, -50.4915606966103
5161: -14.0323924369648, -50.4915687360586 | 5162: -14.0323924734243, -50.4915860920646 | 5163: -14.0323990338712, -50.4916101108926 | 5164: -14.0324238314344, -50.4916367585621
5165: -14.0324525209538, -50.4916567232391 | 5166: -14.0324629919808, -50.4916820670468 | 5167: -14.0324617264437, -50.4916994277795 | 5168: -14.0324539808766, -50.4917314870741
5169: -14.0324410124148, -50.4917568834511 | 5170: -14.0324163270149, -50.4917836420034 | 5171: -14.0323890151958, -50.4917997237434 | 5172: -14.0323629745295, -50.4918011156217
5173: -14.0323421315251, -50.4917971561439 | 5174: -14.0323264861806, -50.4917878443852 | 5175: -14.0323095220217, -50.4917705247494 | 5176: -14.0322951020654, -50.4917251626959
5177: -14.0322806886086, -50.4916824687341 | 5178: -14.0322767265485, -50.4916557751645 | 5179: -14.0322766564399, -50.4916223967502 | 5180: -14.0322765386462, -50.491566320607
5181: -14.0322844004581, -50.4915194517786 | 5182: -14.0323103850194, -50.4914913567641 | 5183: -14.0323260079323, -50.4914899868884 | 5184: -14.0323403176334, -50.4914832800015
5185: -14.032350707329, -50.4914699054832 | 5186: -14.0323467415351, -50.4914418764788 | 5187: -14.0323466433396, -50.4913951465009 | 5188: -14.0323596454324, -50.4913857716114
5189: -14.0323804856359, -50.4913883956185 | 5190: -14.0324169636873, -50.4913963269092 | 5191: -14.0324325641522, -50.4913842754082 | 5192: -14.0324299059537, -50.4913589143926
5193: -14.0324099195421, -50.4913026384607 | 5194: -14.032374674226, -50.4912613258854 | 5195: -14.0323355304433, -50.4912240282386 | 5196: -14.0323211842652, -50.4912133791414
5197: -14.0322832984586, -50.4911547154162 | 5198: -14.0322556977388, -50.4911198057617 | 5199: -14.0322361454882, -50.4911105026712 | 5200: -14.0322243808305, -50.4910891662336
5201: -14.0322282568315, -50.4910744715618 | 5202: -14.032239937266, -50.491055753356 | 5203: -14.0322450610067, -50.4910156881492 | 5204: -14.0322372144543, -50.4909996839
5205: -14.0322267807634, -50.4909916961403 | 5206: -14.0322124233431, -50.4909757062591 | 5207: -14.0322097426363, -50.4909396636668 | 5208: -14.03222011545, -50.4909182774643
5209: -14.0322396143489, -50.4909022128756 | 5210: -14.0322539099891, -50.4908888297185 | 5211: -14.0322551726632, -50.4908701354187 | 5212: -14.032252543401, -50.4908581250501
5213: -14.0322473289106, -50.4908554666068 | 5214: -14.0322395188593, -50.4908568183559 | 5215: -14.0322265280205, -50.4908715331471 | 5216: -14.0322135540334, -50.490894259605
5217: -14.0321979442621, -50.4909023048313 | 5218: -13.9956064494459, -50.508428564303 | 5219: -13.9958220031842, -50.5083533564408 | 5220: -13.9963132427836, -50.5081687787757
5221: -13.996936919746, -50.5079436864466 | 5222: -13.9977922603897, -50.5076286913055 | 5223: -13.9984858418138, -50.5073724919443 | 5224: -13.9992146296043, -50.5071848943227
5225: -13.999820302294, -50.507032252294 | 5226: -14.0000704878286, -50.5069534685427 | 5227: -14.000524261638, -50.5068257644789 | 5228: -14.0010569592936, -50.5066882141111
5229: -14.0021538236971, -50.506409474511 | 5230: -14.003298258055, -50.5061064575733 | 5231: -14.0051914151964, -50.5055974678438 | 5232: -14.0071405332658, -50.5050738130537
5233: -14.0091625249878, -50.5045409918365 | 5234: -14.010371263231, -50.5042173190852 | 5235: -14.0105187449439, -50.5041731280007 | 5236: -14.0105619527583, -50.5040968167221
5237: -14.0105558171587, -50.5040023002789 | 5238: -14.0105416553354, -50.5037060054405 | 5239: -14.0104782637218, -50.5021226949869 | 5240: -14.0103692222152, -50.4998519292237
5241: -14.0102897987626, -50.4984948097967 | 5242: -14.0102801182837, -50.4982547429927 | 5243: -14.010274028721, -50.498119365475 | 5244: -14.0102676543409, -50.4980359731897
5245: -14.0102646181561, -50.4979752971274 | 5246: -14.0102608901242, -50.4979210991159 | 5247: -14.0102595438601, -50.4978678710242 | 5248: -14.0103050182405, -50.4978051004611
5249: -14.0106560788157, -50.495430366974 | 5250: -14.0106556180509, -50.4954296716163 | 5251: -14.0106449632812, -50.4954135748007 | 5252: -14.0106012540779, -50.4954435786983
5253: -14.0102313988521, -50.4957264298055 | 5254: -14.0102131212477, -50.4957404080554 | 5255: -14.0101928195312, -50.4957510635519 | 5256: -14.0096903640879, -50.4960147927023
5257: -14.0096635117095, -50.496042431603 | 5258: -14.0096570801248, -50.496137563714 | 5259: -14.0096971084838, -50.4962597729914 | 5260: -14.0100559651896, -50.4966870265627
5261: -14.0102554134201, -50.4969651557761 | 5262: -14.0102621978475, -50.4970398777761 | 5263: -14.0102225928458, -50.4971214939777 | 5264: -14.0100902521871, -50.4972372845981
5265: -14.0096090961786, -50.4976466406084 | 5266: -14.0090176969211, -50.4979390061745 | 5267: -14.0087482246645, -50.4980790142076 | 5268: -14.0085570855495, -50.498190494694
5269: -14.0085018476307, -50.4982378771302 | 5270: -14.0084857718861, -50.498268632329 | 5271: -14.0084858403596, -50.4983017156478 | 5272: -14.0084858853526, -50.4983234554266
5273: -14.0084812820149, -50.4983277194974 | 5274: -14.0084582698406, -50.4983490370609 | 5275: -14.0084329227054, -50.4983561815917 | 5276: -14.0083867898621, -50.4983468281218
5277: -14.0083314296584, -50.4983351342935 | 5278: -14.0082737785015, -50.4983305321717 | 5279: -14.0081691785059, -50.4983438918444 | 5280: -14.008040187712, -50.4984324322095
5281: -14.007993077045, -50.4984556512501 | 5282: -14.0079234346355, -50.4984894247037 | 5283: -14.0078015641217, -50.4984835617816 | 5284: -14.0077667163796, -50.4984878405342
5285: -14.0077565127854, -50.4985109785264 | 5286: -14.0077689573894, -50.4985802990815 | 5287: -14.0077608305108, -50.4986160419691 | 5288: -14.0077573745696, -50.498631241497
5289: -14.0077526592571, -50.4986307683516 | 5290: -14.007691135018, -50.498624598505 | 5291: -14.0076172044011, -50.4985680198416 | 5292: -14.0075864449059, -50.4985659854732
5293: -14.0074492088778, -50.4986335286482 | 5294: -14.0071724307885, -50.4987653917078 | 5295: -14.0071305517903, -50.4987935135361 | 5296: -14.0071123647726, -50.4988159779649
5297: -14.0070960275906, -50.4988515200084 | 5298: -14.0070723587843, -50.4988683902996 | 5299: -14.0070630478135, -50.4988750267702 | 5300: -14.0070541310781, -50.4988702994178
5301: -14.0070084956008, -50.4988461037851 | 5302: -14.0069483484474, -50.4988574471494 | 5303: -14.0067271034776, -50.4989683801827 | 5304: -14.0066852081023, -50.498989028205
5305: -14.006604844008, -50.4990490738554 | 5306: -14.0065753684892, -50.4990566938969 | 5307: -14.0065421997891, -50.4990605438614 | 5308: -14.0065274937066, -50.4990794661267
5309: -14.0065165051261, -50.4991134935736 | 5310: -14.0065128656804, -50.4991361699312 | 5311: -14.0064870998537, -50.49915511708 | 5312: -14.0064539311513, -50.4991589670285
5313: -14.0064133499606, -50.4991439417267 | 5314: -14.0063954201484, -50.4991373041243 | 5315: -14.0063727930908, -50.4991402515318 | 5316: -14.0063433574963, -50.4991667618453
5317: -14.0063175994727, -50.4991894879606 | 5318: -14.0063004289581, -50.4992046365374 | 5319: -14.0062955130157, -50.4992046471883 | 5320: -14.0062697090649, -50.4992047030947
5321: -14.0062439129181, -50.4992085370583 | 5322: -14.0062218177574, -50.4992199210022 | 5323: -14.0062217933698, -50.499219933093 | 5324: -14.0061997234925, -50.4992313012379
5325: -14.0061924055609, -50.499257764531 | 5326: -14.0061482248389, -50.4992843076756 | 5327: -14.0061187337045, -50.4992843715599 | 5328: -14.0060665305327, -50.4992786341884
5329: -14.0060282609292, -50.4992861908166 | 5330: -14.0059900666943, -50.4993311186883 | 5331: -14.0058989869001, -50.4993686873607 | 5332: -14.0058334616219, -50.4994211481031
5333: -14.0057879637005, -50.4994604866711 | 5334: -14.0057424165268, -50.4994755327357 | 5335: -14.0056761685484, -50.4994757539676 | 5336: -14.0056124245159, -50.4995076573623
5337: -14.0055669381472, -50.4995526009027 | 5338: -14.0054995707457, -50.4995957231335 | 5339: -14.0054522298093, -50.4996257223042 | 5340: -14.0054285944984, -50.4996575397364
5341: -14.005383050261, -50.4996744543885 | 5342: -14.0053484416579, -50.4996894785595 | 5343: -14.0053156288583, -50.4996914182351 | 5344: -14.0052973780025, -50.499682114448
5345: -14.0052836834162, -50.499676833508 | 5346: -14.0051088581788, -50.4997725077969 | 5347: -14.004899380975, -50.4998626509438 | 5348: -14.0048338247429, -50.4999001640008

5349: -14.0047913252974, -50.4999699193085 | 5350: -14.0047768057226, -50.5000017159712 | 5351: -14.004775086956, -50.5000521696274 | 5352: -14.0047696976659, -50.5000914211521
5353: -14.0047442077692, -50.5001082941529 | 5354: -14.0047310411481, -50.5001170093615 | 5355: -14.0047241697057, -50.5001158102439 | 5356: -14.0046712785072, -50.5001065822782
5357: -14.0046657475753, -50.5000766976494 | 5358: -14.0046547357881, -50.5000412189181 | 5359: -14.0046219152776, -50.5000394221729 | 5360: -14.0045891525542, -50.5000656513781
5361: -14.0045801407818, -50.5001161216894 | 5362: -14.0045838903822, -50.5001665653311 | 5363: -14.0045852760067, -50.5001851997769 | 5364: -14.0045748208133, -50.5001890069111
5365: -14.0045438509627, -50.5002002848531 | 5366: -14.0045110227468, -50.5001947498736 | 5367: -14.0044417091701, -50.5001780837253 | 5368: -14.0043687780997, -50.5001763727574
5369: -14.0042748220927, -50.5001710079139 | 5370: -14.004211054838, -50.5001916990697 | 5371: -14.0041937974718, -50.5002099283886 | 5372: -14.0041419252197, -50.5002647221085
5373: -14.0041109891188, -50.5002928177775 | 5374: -14.0040690990232, -50.5003134615978 | 5375: -14.0040308361707, -50.5003247552592 | 5376: -14.0040053779582, -50.5003565754359
5377: -14.0039616872572, -50.5003884350077 | 5378: -14.0039143278588, -50.5004090906158 | 5379: -14.0038906924305, -50.5004409068283 | 5380: -14.0038689182868, -50.5004914045489
5381: -14.0038690529994, -50.500556803172 | 5382: -14.0038778803434, -50.5006450169883 | 5383: -14.0038689607819, -50.5007403316583 | 5384: -14.0038599565547, -50.5007945381398
5385: -14.0037962998813, -50.5008694167934 | 5386: -14.0037489212097, -50.5008807309552 | 5387: -14.0037215622982, -50.5008751840856 | 5388: -14.003688718709, -50.5008621754051
5389: -14.0036467593265, -50.5008491854836 | 5390: -14.0035884266836, -50.5008530496403 | 5391: -14.0035392243091, -50.500864366805 | 5392: -14.0035063999498, -50.5008607003848
5393: -14.0034607825319, -50.5008421133674 | 5394: -14.003426093064, -50.500817896834 | 5395: -14.0033822147142, -50.5007581987221 | 5396: -14.0033573082312, -50.5006834271843
5397: -14.0033244569384, -50.500666682209 | 5398: -14.0032898251717, -50.5006704942892 | 5399: -14.0032515776859, -50.5006892614555 | 5400: -14.0032206222904, -50.5007080137934
5401: -14.0031987442114, -50.500708061041 | 5402: -14.0031641009026, -50.5007062681415 | 5403: -14.0030329457999, -50.5007607382235 | 5404: -14.0029078395342, -50.500817386063
5405: -14.002884234813, -50.5008641502079 | 5406: -14.0028587525414, -50.5008847593142 | 5407: -14.0028295862147, -50.5008866899894 | 5408: -14.0027803424354, -50.5008774540328
5409: -14.0027475488414, -50.5008887357247 | 5410: -14.0027311862026, -50.5009111928408 | 5411: -14.0026965659661, -50.5009206107573 | 5412: -14.0026601104912, -50.5009244267226
5413: -14.0026419135151, -50.5009412818777 | 5414: -14.0026237396122, -50.500969349724 | 5415: -14.0025963999277, -50.500973146005 | 5416: -14.0025763070953, -50.5009545039392
5417: -14.0025580485931, -50.5009414628986 | 5418: -14.002538024977, -50.5009564552036 | 5419: -14.0025289822425, -50.5009919769443 | 5420: -14.0025381518617, -50.5010181162003
5421: -14.0025458035139, -50.5010399269813 | 5422: -14.0025436711377, -50.5010423956264 | 5423: -14.0025291206502, -50.5010592428947 | 5424: -14.0024926651718, -50.5010630588345
5425: -14.0024361168677, -50.5010482327096 | 5426: -14.002382597485, -50.5010579941721 | 5427: -14.0023571075067, -50.5010748668853 | 5428: -14.0023188647304, -50.5010955025282
5429: -14.0022659898341, -50.5010937479864 | 5430: -14.002216868161, -50.5011443042932 | 5431: -14.0021240104308, -50.5012042971663 | 5432: -14.002034965025, -50.501231494598
5433: -14.0019734346441, -50.5012526628536 | 5434: -14.0019210672363, -50.5012936773407 | 5435: -14.0018147596052, -50.5013477876165 | 5436: -14.0017247154846, -50.5013655115459
5437: -14.001672305712, -50.5013854914797 | 5438: -14.001656392226, -50.5014100661299 | 5439: -14.0016587133743, -50.5014299280358 | 5440: -14.0016600055572, -50.5014409842344
5441: -14.0016576020505, -50.5014439534803 | 5442: -14.0016462284533, -50.501458001977 | 5443: -14.0016200151522, -50.5014639005052 | 5444: -14.0015892274242, -50.5014639668854
5445: -14.0015322152896, -50.5014640898066 | 5446: -14.0014443523307, -50.5014929651655 | 5447: -14.0014210080059, -50.501541997033 | 5448: -14.0013886293344, -50.5015827293651
5449: -14.00135078985, -50.5015994461459 | 5450: -14.0013324852871, -50.5016075323593 | 5451: -14.001329163849, -50.501606885777 | 5452: -14.0013057093496, -50.5016023156952
5453: -14.0012977222331, -50.5015941092908 | 5454: -14.0012740184145, -50.5015922917576 | 5455: -14.0012521642723, -50.5016035496893 | 5456: -14.0012285112727, -50.5016260213949
5457: -14.001166600077, -50.5016616540707 | 5458: -14.0010846737853, -50.5017160151731 | 5459: -14.0010428045421, -50.5017460005976 | 5460: -14.0010264721509, -50.5017576975565
5461: -14.001024596888, -50.5017572497199 | 5462: -14.0009935903662, -50.5017498429623 | 5463: -14.0009826249041, -50.5017367871534 | 5464: -14.0009479987546, -50.5017424676339
5465: -14.0008897493891, -50.5017855659073 | 5466: -14.0008360531741, -50.501860682976 | 5467: -14.0008324987728, -50.5019055320059 | 5468: -14.0008161455101, -50.50193172516
5469: -14.0007961227256, -50.5019467163353 | 5470: -14.000768792496, -50.5019542478344 | 5471: -14.0007286846277, -50.5019543342189 | 5472: -14.0007013006846, -50.5019357097664
5473: -14.0006884817385, -50.5019077108416 | 5474: -14.0006665853705, -50.5018984167547 | 5475: -14.0006502090844, -50.5019133991423 | 5476: -14.0006429822204, -50.5019451775535
5477: -14.0006340007083, -50.5020105912061 | 5478: -14.0006158390759, -50.5020442617797 | 5479: -14.0005473454603, -50.5021036791513 | 5480: -14.0004956605753, -50.5021808325563
5481: -14.0004413070907, -50.5022207989312 | 5482: -14.0003765246584, -50.5022315658018 | 5483: -14.0003428482224, -50.5022422638583 | 5484: -14.0003273720035, -50.5022794908184
5485: -14.000285984258, -50.5023220858585 | 5486: -14.0002445538012, -50.5023434279989 | 5487: -14.0002133932876, -50.5023169288405 | 5488: -14.0002158764976, -50.5022637910622
5489: -14.0001821182795, -50.5022346399623 | 5490: -14.0001328129658, -50.5022081808104 | 5491: -13.9999996970039, -50.5021898608352 | 5492: -13.9997898580236, -50.5022514156565
5493: -13.9995937226069, -50.5023724586656 | 5494: -13.9993501045448, -50.502654367984 | 5495: -13.9990803784588, -50.5028887370229 | 5496: -13.9986769734743, -50.5032392601065
5497: -13.9983945503893, -50.5034846592303 | 5498: -13.9983829633801, -50.5041308400739 | 5499: -13.9984043837644, -50.5044558875525 | 5500: -13.9983584785939, -50.5044742459909
5501: -13.9983144089049, -50.5044784498547 | 5502: -13.9982470320469, -50.50451035118 | 5503: -13.9981978364769, -50.504519797729 | 5504: -13.9981631736852, -50.504504926882
5505: -13.9981302573697, -50.5044526913923 | 5506: -13.9980791368629, -50.5044117028242 | 5507: -13.9980122053914, -50.5043987206698 | 5508: -13.9979393219826, -50.5044119533347
5509: -13.9979029127187, -50.5044344489818 | 5510: -13.9978829229966, -50.50446438106 | 5511: -13.9978463652328, -50.5044757080145 | 5512: -13.9977873882437, -50.5044682812693
5513: -13.9977210250626, -50.504453316329 | 5514: -13.9976398672548, -50.5044119458754 | 5515: -13.9975918143184, -50.5043402902881 | 5516: -13.9975548860586, -50.5043026021146
5517: -13.9975032789185, -50.5042951586998 | 5518: -13.9973779927581, -50.5042992051388 | 5519: -13.9973469931012, -50.5042977826255 | 5520: -13.9971421224558, -50.5042883796275
5521: -13.9968674690695, -50.5042206656057 | 5522: -13.9965466946791, -50.5041382639397 | 5523: -13.9963144548018, -50.5041009956045 | 5524: -13.9961852646463, -50.5041104562227
5525: -13.9961276643591, -50.5042904527306 | 5526: -13.9961019873165, -50.5043845073671 | 5527: -13.9959978287472, -50.504696190459 | 5528: -13.995919561155, -50.5048574589789
5529: -13.995919593131, -50.5048735696523 | 5530: -13.9958040206041, -50.5051511311021 | 5531: -13.9957052539032, -50.5055379831858 | 5532: -13.9956750292544, -50.5061341196858
5533: -13.9955985075928, -50.5071545847261 | 5534: -13.9956064494459, -50.508428564303 | 5535: -14.0000131007736, -50.5063305785643 | 5536: -13.9999923911793, -50.5063183452796
5537: -13.9999716738647, -50.5063027636903 | 5538: -13.9999433580564, -50.5062983609453 | 5539: -13.9999094670293, -50.5062943497531 | 5540: -13.999877612288, -50.5062806133401
5541: -13.999856776458, -50.5062681081 | 5542: -13.9998310710199, -50.5062681629811 | 5543: -13.9997833454813, -50.5062757948921 | 5544: -13.9997465988862, -50.5062645792467
5545: -13.9997257281951, -50.5062345055971 | 5546: -13.999712204595, -50.5062056709588 | 5547: -13.9996998685562, -50.5061592643723 | 5548: -13.9997047220817, -50.5061379205105
5549: -13.9997156694458, -50.5061040139178 | 5550: -13.9997192936138, -50.5060801623656 | 5551: -13.9997180233736, -50.5060575768864 | 5552: -13.9997228810965, -50.5060387423997

5553: -13.9997326178909, -50.5060111137073 | 5554: -13.9997357413876, -50.5059847204989 | 5555: -13.9997234384401, -50.5058897761827 | 5556: -13.9997274789811, -50.505792934819
5557: -13.9997304690896, -50.5057743071061 | 5558: -13.9997425419031, -50.5057562803834 | 5559: -13.9997683131998, -50.5057361881656 | 5560: -13.9997779507309, -50.5057153276084
5561: -13.9997817657412, -50.5056875328418 | 5562: -13.999779805653, -50.5056756290126 | 5563: -13.999785568615, -50.5056537850167 | 5564: -13.9997864965239, -50.5056339357172
5565: -13.9997854816397, -50.5056111135661 | 5566: -13.9997851659105, -50.5055972774193 | 5567: -13.9997904106645, -50.5055864675035 | 5568: -13.9998057106465, -50.5055756360892
5569: -13.9998353683004, -50.5055623201459 | 5570: -13.9998666657094, -50.505541264182 | 5571: -13.9998790023485, -50.5055191607357 | 5572: -13.9998940340647, -50.5054987080914
5573: -13.9999031511501, -50.5054815803013 | 5574: -13.9998982863735, -50.50547165593 | 5575: -13.9998950276575, -50.5054578658873 | 5576: -13.9998939159101, -50.5054407590449
5577: -13.9998955080226, -50.5054291661506 | 5578: -13.9999014113991, -50.505420323438 | 5579: -13.9999067824215, -50.5054142403399 | 5580: -13.9999126668839, -50.5054058773214
5581: -13.9999249352053, -50.5053423005596 | 5582: -13.9999310725996, -50.505312100678 | 5583: -13.999927914788, -50.5052835087253 | 5584: -13.9999170309584, -50.505266055176
5585: -13.9999015141131, -50.5052565563964 | 5586: -13.9998828977852, -50.5052470633233 | 5587: -13.9998689015109, -50.5052232624061 | 5588: -13.999859492869, -50.5051692640062
5589: -13.9998640902256, -50.5051438334116 | 5590: -13.9998748897843, -50.5051199794405 | 5591: -13.9999244231159, -50.5050912747338 | 5592: -14.0000142343826, -50.5050545408021
5593: -14.0003027965395, -50.5048932951505 | 5594: -14.0004111981635, -50.5048533442487 | 5595: -14.0004638731067, -50.5048452875112 | 5596: -14.0005820898374, -50.5048608685775
5597: -14.0006208755028, -50.5048814394406 | 5598: -14.0006410545551, -50.5048972832191 | 5599: -14.0006643201157, -50.5049067663386 | 5600: -14.0007092505076, -50.5049003151606
5601: -14.0007293549642, -50.5048796181947 | 5602: -14.0007370323043, -50.5048446479687 | 5603: -14.0007462950644, -50.5048271521658 | 5604: -14.0007571237808, -50.5048175960413
5605: -14.0007912092337, -50.5048127570441 | 5606: -14.0008408236212, -50.5048237727145 | 5607: -14.0009517239788, -50.504870880489 | 5608: -14.001054624213, -50.5049153200982
5609: -14.0010929663221, -50.5049188104315 | 5610: -14.0011486687749, -50.5048901089806 | 5611: -14.0011730194015, -50.5048686204288 | 5612: -14.001326178098, -50.5047789715585
5613: -14.0014428382236, -50.5047358488337 | 5614: -14.0016408907974, -50.5046493519306 | 5615: -14.0016616691655, -50.504584997119 | 5616: -14.0016789482643, -50.5045135049259
5617: -14.0017554034286, -50.5044079431284 | 5618: -14.0018405491769, -50.5042916453202 | 5619: -14.0018788182571, -50.5042594076353 | 5620: -14.0019536916763, -50.5042324510379
5621: -14.0020547200646, -50.5042143703651 | 5622: -14.0023449708206, -50.5042208576933 | 5623: -14.0025105647394, -50.5042472987471 | 5624: -14.0026611546423, -50.5043068037358
5625: -14.0027559706399, -50.5043551517133 | 5626: -14.0028703051821, -50.5044120269621 | 5627: -14.0030235816195, -50.5044402576801 | 5628: -14.0033051449925, -50.5044767807069
5629: -14.0033913845788, -50.504492664535 | 5630: -14.0034227616297, -50.5045066574867 | 5631: -14.0034482680039, -50.5045246799599 | 5632: -14.0034639754507, -50.5045407158942
5633: -14.0034757469207, -50.5045487245405 | 5634: -14.0034816741475, -50.5045728153103 | 5635: -14.0034738983961, -50.504602960849 | 5636: -14.0034445996754, -50.5046472127043
5637: -14.0034075958255, -50.5047557566531 | 5638: -14.0033784169272, -50.5048582574818 | 5639: -14.0033473761649, -50.5050089701172 | 5640: -14.0033241161288, -50.5051315438179
5641: -14.003296842214, -50.5052079294946 | 5642: -14.0032362779176, -50.5052924202542 | 5643: -14.0032168412557, -50.5053687881909 | 5644: -14.0032071511417, -50.5054210327466
5645: -14.0032014215349, -50.5054933544142 | 5646: -14.003199707038, -50.505613873458 | 5647: -14.003227378295, -50.5057323230653 | 5648: -14.0032431839125, -50.5057965639096
5649: -14.0032373878004, -50.5058367484082 | 5650: -14.0032198611813, -50.5058890097002 | 5651: -14.0032003129323, -50.5059111464589 | 5652: -14.0031415726657, -50.505929348183
5653: -14.003062732446, -50.5059518597955 | 5654: -14.0030196913455, -50.5059820805915 | 5655: -14.0029962662532, -50.5060243111774 | 5656: -14.0029729510837, -50.5060583659869
5657: -14.0029402584276, -50.5060696152628 | 5658: -14.0029089273108, -50.5060794643138 | 5659: -14.0028823580336, -50.5060851112511 | 5660: -14.0028544395041, -50.5060977476324
5661: -14.0028394875141, -50.5061187420393 | 5662: -14.0028127126732, -50.5061468760455 | 5663: -14.0027984082688, -50.5061510994626 | 5664: -14.0027759327983, -50.5061588331496
5665: -14.0027589122923, -50.5061679524959 | 5666: -14.0027459818489, -50.5061777631499 | 5667: -14.0027344214801, -50.5061903645745 | 5668: -14.0027235362567, -50.5062001699322
5669: -14.0027085486865, -50.5062036956844 | 5670: -14.0027003633932, -50.5062002194237 | 5671: -14.0026935221798, -50.5061876563777 | 5672: -14.0026825971188, -50.5061778985302
5673: -14.0026682898662, -50.5061807237113 | 5674: -14.0026375370155, -50.5062014786766 | 5675: -14.0026299413181, -50.506217133859 | 5676: -14.0026158085032, -50.506232803927
5677: -14.0025929395233, -50.5062395550439 | 5678: -14.0025667892415, -50.5062396108894 | 5679: -14.0025460833785, -50.5062385374445 | 5680: -14.0025297546964, -50.506246392255
5681: -14.0025058152955, -50.5062620823298 | 5682: -14.0024818590683, -50.5062699524992 | 5683: -14.0024600691406, -50.5062711166927 | 5684: -14.0024382746619, -50.5062700455698
5685: -14.0024241204688, -50.5062756613311 | 5686: -14.0024077986077, -50.5062868672563 | 5687: -14.0023881922683, -50.5062902611844 | 5688: -14.0023674782112, -50.5062847189543
5689: -14.0023385979962, -50.5062882076892 | 5690: -14.0023048611054, -50.5063083865372 | 5691: -14.0022896378575, -50.5063240579793 | 5692: -14.002274387321, -50.5063263249398
5693: -14.0022536755399, -50.5063219003661 | 5694: -14.0022373295639, -50.5063208176053 | 5695: -14.0022242785346, -50.5063331341962 | 5696: -14.0022134210896, -50.5063521474436
5697: -14.0021894671333, -50.5063611352496 | 5698: -14.0021426118909, -50.5063601176226 | 5699: -14.0021229841793, -50.5063534572626 | 5700: -14.0020968284436, -50.5063512787084
5701: -14.0020728799393, -50.5063625008943 | 5702: -14.0020220184786, -50.506391766819 | 5703: -14.0019697524818, -50.5064097517081 | 5704: -14.0019327188327, -50.5064165330239
5705: -14.0018880312625, -50.5064099261601 | 5706: -14.0018106331143, -50.5063933357437 | 5707: -14.0017571420765, -50.5063442988378 | 5708: -14.0017407474444, -50.5063197582933
5709: -14.0017276236427, -50.506296327502 | 5710: -14.0017134271433, -50.5062807189159 | 5711: -14.0017003633706, -50.5062863314032 | 5712: -14.0016916690517, -50.5062975219307
5713: -14.0016742508437, -50.5063053781063 | 5714: -14.0016600898263, -50.5063076427343 | 5715: -14.0016382817042, -50.5062998703137 | 5716: -14.0015746930496, -50.5063077648774
5717: -14.0015485418612, -50.5063078207129 | 5718: -14.0015343694713, -50.5063044989227 | 5719: -14.0015201902612, -50.5062978269499 | 5720: -14.0015103481988, -50.5062799756148
5721: -14.0014874269073, -50.5062610336248 | 5722: -14.0014710823016, -50.5062610685254 | 5723: -14.0014264379366, -50.5062756860006 | 5724: -14.0014013808167, -50.5062779738929
5725: -14.001301613691, -50.5062357196373 | 5726: -14.0012732470728, -50.5062179069538 | 5727: -14.0012579874374, -50.5062157051514 | 5728: -14.0012416414619, -50.5062146233264
5729: -14.0012296663075, -50.5062202344062 | 5730: -14.0012264318621, -50.5062369969093 | 5731: -14.0012264773482, -50.5062593388417 | 5732: -14.0012254310352, -50.5062805645223
5733: -14.0012123913737, -50.5062984656164 | 5734: -14.0011960567686, -50.506302969268 | 5735: -14.0011797030654, -50.5062985354088 | 5736: -14.001165522486, -50.506290746718
5737: -14.0011534813804, -50.5062639625556 | 5738: -14.001144732479, -50.5062483423769 | 5739: -14.00112943281, -50.5062260330261 | 5740: -14.0011021784554, -50.5062193889898
5741: -14.0010481877785, -50.5062105139556 | 5742: -14.0010373212428, -50.5062250592825 | 5743: -14.0010373417128, -50.5062351135143 | 5744: -14.0010243088745, -50.5062563647717
5745: -14.0010014567131, -50.5062709356864 | 5746: -14.0009633585593, -50.5062900069953 | 5747: -14.0009131949477, -50.5063271847058 | 5748: -14.0008831734004, -50.5063332083935
5749: -14.0008608639478, -50.50632034326 | 5750: -14.0008395116327, -50.5063015183443 | 5751: -14.0008055955172, -50.5062976183115 | 5752: -14.000779447201, -50.5063026392305
5753: -14.0007630081473, -50.5063175733058 | 5754: -14.0007543186967, -50.5063324899085 | 5755: -14.000749530781, -50.5063603100107 | 5756: -14.0007495853625, -50.506387127127

5757: -14.0007564140032, -50.5064099564147 | 5758: -14.0007700016514, -50.5064218456682 | 5759: -14.0007951988956, -50.506425765255 | 5760: -14.0008136068093, -50.5064257259638
5761: -14.000827170202, -50.5064256970131 | 5762: -14.0008388040516, -50.5064296446257 | 5763: -14.0008427035631, -50.5064415554889 | 5764: -14.0008388444761, -50.5064495086154
5765: -14.0008243259672, -50.5064564927703 | 5766: -14.0007952757016, -50.5064635070137 | 5767: -14.0007797948922, -50.50647347209 | 5768: -14.000770157282, -50.506498323673
5769: -14.0007605277501, -50.5065271467543 | 5770: -14.0007334595682, -50.5065560079716 | 5771: -14.0006947171201, -50.50656105666 | 5772: -14.0006704720747, -50.5065491901438
5773: -14.0006138946006, -50.5065465486861 | 5774: -14.0005811948929, -50.5065654593145 | 5775: -14.0005550982444, -50.5065923248036 | 5776: -14.0005532362579, -50.5066290669017
5777: -14.0005455420898, -50.5066558921939 | 5778: -14.0005232863502, -50.506665868922 | 5779: -14.0005028917018, -50.5066391044862 | 5780: -14.0004844194181, -50.5066043901501
5781: -14.0004582076264, -50.506574658345 | 5782: -14.0004475033354, -50.506549857614 | 5783: -14.0004435926216, -50.5065319936915 | 5784: -14.000439692007, -50.5065190939067
5785: -14.0004445023944, -50.5065031966669 | 5786: -14.0004570736075, -50.5064932415211 | 5787: -14.0004647890765, -50.5064773371536 | 5788: -14.0004628301283, -50.5064664194438
5789: -14.0004531325794, -50.5064604824094 | 5790: -14.0004386105028, -50.5064634922688 | 5791: -14.0004270105786, -50.5064744389149 | 5792: -14.0004105508742, -50.5064774529084
5793: -14.0003950200262, -50.5064606064369 | 5794: -14.0003882001789, -50.5064407625107 | 5795: -14.0003910648514, -50.5064208979148 | 5796: -14.0003968424762, -50.5064040050397
5797: -14.0003958256158, -50.506380177217 | 5798: -14.00038125706, -50.5063603498344 | 5799: -14.0003667138714, -50.5063534305044 | 5800: -14.0003521816906, -50.5063514753083
5801: -14.0003376483935, -50.5063485274688 | 5802: -14.0003153452822, -50.5063356679046 | 5803: -14.0002882165274, -50.5063307607375 | 5804: -14.0002537279354, -50.5063423414607
5805: -14.0002341205897, -50.5063368033898 | 5806: -14.0002221335545, -50.506331249052 | 5807: -14.000213423724, -50.5063312676456 | 5808: -14.0002047366083, -50.5063424460446
5809: -14.0002123873559, -50.5063569397451 | 5810: -14.0002232994044, -50.5063691930324 | 5811: -14.0002233266648, -50.5063825872075 | 5812: -14.0002135418475, -50.5063893047472
5813: -14.0001928472518, -50.5063848838681 | 5814: -14.0001775761971, -50.5063704073603 | 5815: -14.0001622915118, -50.5063492342315 | 5816: -14.0001481195241, -50.5063403353072
5817: -14.0001328757258, -50.5063392511229 | 5818: -14.0001143774411, -50.5063437556629 | 5819: -14.0001024267519, -50.5063560586749 | 5820: -14.000101399468, -50.5063861957933
5821: -14.000092739608, -50.5064107683523 | 5822: -14.0000797048427, -50.5064253061987 | 5823: -14.0000579352594, -50.5064275842618 | 5824: -14.0000416005766, -50.5064253875269
5825: -14.0000306976139, -50.5064175974242 | 5826: -14.0000208514684, -50.5063941801723 | 5827: -14.0000153484275, -50.5063651737294 | 5828: -14.0000163925126, -50.5063428481072
5829: -14.0000131007736, -50.5063305785643 | 5830: -13.9956064494459, -50.508428564303 | 5831: -13.9955871860649, -50.5084294423027 | 5832: -13.9955871337449, -50.5084353037218
5833: -13.9956064494459, -50.508428564303 | 5834: -14.0063505014346, -50.4632850899783 | 5835: -14.0063436931427, -50.463310440991 | 5836: -14.0063260391033, -50.4633977467519
5837: -14.0063138759918, -50.4634850397553 | 5838: -14.006303181901, -50.4636159621867 | 5839: -14.006298875437, -50.4636879247043 | 5840: -14.006300395358, -50.4636887517945
5841: -14.006325552819, -50.4637046927519 | 5842: -14.0063283934973, -50.4637066437129 | 5843: -14.0063696675858, -50.4637352130338 | 5844: -14.0063909129684, -50.4637508547206
5845: -14.0064138234816, -50.4637700224389 | 5846: -14.0064354606157, -50.4637906830405 | 5847: -14.0064557328576, -50.4638127496942 | 5848: -14.0064606544309, -50.4638185674149
5849: -14.0064812808129, -50.4638433649371 | 5850: -14.0064951786708, -50.4638609238259 | 5851: -14.0065124646027, -50.4638855114947 | 5852: -14.0065265614785, -50.4639084332906
5853: -14.0065410838765, -50.4639336561263 | 5854: -14.0065426659607, -50.4639364267386 | 5855: -14.006556670795, -50.4639631138508 | 5856: -14.0065689415812, -50.463990682831
5857: -14.0065783525878, -50.4640158406719 | 5858: -14.0065881438129, -50.4640444840058 | 5859: -14.0101682134333, -50.4646700407468 | 5860: -14.010359323669, -50.4647366948779
5861: -14.0114833618543, -50.4651490124654 | 5862: -14.0120420660148, -50.4650394695563 | 5863: -14.0130076033785, -50.4650123813133 | 5864: -14.0131003631348, -50.464996314873
5865: -14.0131157259422, -50.4649939309054 | 5866: -14.0131451606138, -50.4649908929894 | 5867: -14.0131591346204, -50.4649901448135 | 5868: -14.0132493002724, -50.4649867486387
5869: -14.0132998866629, -50.4649835811712 | 5870: -14.0133264518024, -50.4649827195667 | 5871: -14.0133792320879, -50.4649825973346 | 5872: -14.0134088020872, -50.4649835206247
5873: -14.0134200201594, -50.4649843910352 | 5874: -14.0135204824053, -50.4649592816873 | 5875: -14.0135384653067, -50.4649551822046 | 5876: -14.0135676424712, -50.4649501789247
5877: -14.0135970771408, -50.4649471409949 | 5878: -14.0136266418578, -50.4649460816758 | 5879: -14.0136532105294, -50.4649468202253 | 5880: -14.0137524904603, -50.4649525751793
5881: -14.0137554917853, -50.464952758989 | 5882: -14.0137849386647, -50.464955660548 | 5883: -14.0138141376244, -50.4649605286319 | 5884: -14.0138429638434, -50.4649673422316
5885: -14.0138435690938, -50.4649675075143 | 5886: -14.0139146096301, -50.4649869348907 | 5887: -14.0149529446594, -50.4649578030163 | 5888: -14.015014509476, -50.46493460877
5889: -14.015043541819, -50.4648947361477 | 5890: -14.0150600052223, -50.4648150844808 | 5891: -14.015070723738, -50.4647240605835 | 5892: -14.0150714213208, -50.4645069893296
5893: -14.0150787311381, -50.4642900453549 | 5894: -14.0150926437146, -50.4640734416495 | 5895: -14.0151131459493, -50.4638573865819 | 5896: -14.0151402193252, -50.4636420922374
5897: -14.0151738362779, -50.4634277679445 | 5898: -14.0152139638152, -50.4632146211925 | 5899: -14.0152605644265, -50.4630028604077 | 5900: -14.0153135915543, -50.4627926912599
5901: -14.0153729932148, -50.462584318506 | 5902: -14.015438712898, -50.4623779441359 | 5903: -14.0155106850528, -50.4621737701614 | 5904: -14.0155888414082, -50.4619719948973
5905: -14.0156731046479, -50.4617728148282 | 5906: -14.0157633929296, -50.461576423672 | 5907: -14.0158596189781, -50.4613830114563 | 5908: -14.0159616882855, -50.4611927682265
5909: -14.0151544505579, -50.4607070699543 | 5910: -14.0151529160784, -50.4607244865909 | 5911: -14.0151354984426, -50.460772903945 | 5912: -14.0151180983436, -50.4608296129159
5913: -14.0151019857288, -50.4608586759802 | 5914: -14.0150723635283, -50.4608753312235 | 5915: -14.0150413655471, -50.460879549402 | 5916: -14.015003640272, -50.4608893125973
5917: -14.0149552052656, -50.4609336555368 | 5918: -14.0149215756567, -50.4609669062049 | 5919: -14.0148892550757, -50.4609821851571 | 5920: -14.0148494562377, -50.4609946534647
5921: -14.0148008837597, -50.4609767990841 | 5922: -14.0147657400085, -50.4609354163467 | 5923: -14.0147413881056, -50.4608967726284 | 5924: -14.0147305193678, -50.4608594790823
5925: -14.0147250531562, -50.4608263196812 | 5926: -14.0147128864245, -50.46081114456 | 5927: -14.0146818792183, -50.4608112169357 | 5928: -14.0146495392901, -50.4608182033633
5929: -14.0146374309943, -50.4608292893163 | 5930: -14.0146294069775, -50.4608583334405 | 5931: -14.0146240791574, -50.4608873712704 | 5932: -14.0145958112022, -50.4609067875036
5933: -14.014572917197, -50.4609178986197 | 5934: -14.0145621723691, -50.4609358913948 | 5935: -14.0145447915781, -50.4610008936638 | 5936: -14.0145421937573, -50.4610451286195
5937: -14.0145409277582, -50.4610824513811 | 5938: -14.0145407215892, -50.4610885404886 | 5939: -14.0145328615753, -50.4610921434753 | 5940: -14.0145086194604, -50.461103257715
5941: -14.0144776184017, -50.4611060951515 | 5942: -14.0144506330703, -50.4610964820532 | 5943: -14.0144369567151, -50.4610916106485 | 5944: -14.0143825724277, -50.4612372708765
5945: -14.0142998816092, -50.4613309553079 | 5946: -14.014239202065, -50.4613820921104 | 5947: -14.0141508590374, -50.4614191279701 | 5948: -14.0140569313074, -50.4614306787226
5949: -14.013957453078, -50.4614309106418 | 5950: -14.0138607127706, -50.4614198044183 | 5951: -14.0137805133295, -50.4613916606195 | 5952: -14.0137058419104, -50.4613635039502
5953: -14.0136394976, -50.461352326891 | 5954: -14.0135455446812, -50.4613525459538 | 5955: -14.0133944067454, -50.4614079485202 | 5956: -14.0132722240446, -50.461447631893
5957: -14.0131430062406, -50.4614658414441 | 5958: -14.0130189421073, -50.4614592067853 | 5959: -14.0129455477471, -50.4614450514084 | 5960: -14.0128546629716, -50.4614201922009

5961: -14.0127813084094, -50.4614239450494 | 5962: -14.012735934129, -50.4614419581927 | 5963: -14.0126906305765, -50.4614922068279 | 5964: -14.0126349026123, -50.4615675498586
5965: -14.0125896388137, -50.4616357057121 | 5966: -14.0125268527686, -50.4616788313301 | 5967: -14.0124535379762, -50.4617004922677 | 5968: -14.0123976428887, -50.4617006224984
5969: -14.0123242405812, -50.4616828852557 | 5970: -14.012226417125, -50.4616795313445 | 5971: -14.0121705777249, -50.4617047324441 | 5972: -14.0121147780959, -50.4617478416854
5973: -14.0120694665161, -50.461794508308 | 5974: -14.0119788124187, -50.4618735142401 | 5975: -14.0119439172981, -50.4618915037477 | 5976: -14.011863600139, -50.4619060172031
5977: -14.0118286573017, -50.461902516752 | 5978: -14.0117627296169, -50.4619201599539 | 5979: -14.0116661242402, -50.4619572033061 | 5980: -14.0115888551972, -50.4619942025275
5981: -14.0115391740928, -50.4620141441894 | 5982: -14.0113513987951, -50.4620485679755 | 5983: -14.0112022225414, -50.4620489152888 | 5984: -14.0108608391471, -50.462012978884
5985: -14.0107586204201, -50.4620103851338 | 5986: -14.0106978446726, -50.4620105266367 | 5987: -14.0106094944517, -50.4620333899818 | 5988: -14.0105266569701, -50.4620505760657
5989: -14.0104437997233, -50.4620592651093 | 5990: -14.0103548939607, -50.4620909212413 | 5991: -14.0102493692806, -50.4621093657577 | 5992: -14.0101945243814, -50.4621500433825
5993: -14.0101639462306, -50.4622334683704 | 5994: -14.010133278091, -50.4622763426712 | 5995: -14.0100652605198, -50.4623215568467 | 5996: -14.0099840326062, -50.4623555386859
5997: -14.0099181762419, -50.4623849778552 | 5998: -14.0098520852452, -50.4623954621644 | 5999: -14.0097681008562, -50.462363962152 | 6000: -14.0097150232298, -50.4623278620731
6001: -14.0096666159355, -50.4622593066195 | 6002: -14.0095336651517, -50.4622015025797 | 6003: -14.0093524878711, -50.4621566452955 | 6004: -14.009211218667, -50.4621603271511
6005: -14.0091673602719, -50.4621647508929 | 6006: -14.0091172646429, -50.4621686261376 | 6007: -14.0090207101393, -50.4621638383852 | 6008: -14.0089118803307, -50.462134023376
6009: -14.0088372795315, -50.4621091384059 | 6010: -14.0087168707914, -50.4620767862906 | 6011: -14.0086796952485, -50.46206417824 | 6012: -14.0086742585637, -50.4620352745848
6013: -14.0086664721299, -50.4620105239705 | 6014: -14.0086248902083, -50.4619977419165 | 6015: -14.0085736833059, -50.4620028133887 | 6016: -14.0085166802348, -50.4620088910261
6017: -14.0084509668638, -50.4620090440001 | 6018: -14.0083714229708, -50.4619870023371 | 6019: -14.0083148349965, -50.4619698983966 | 6020: -14.0082613170584, -50.4619582710992
6021: -14.0082253845973, -50.4619513041761 | 6022: -14.008217283657, -50.4619506544627 | 6023: -14.0081684084257, -50.4619821300652 | 6024: -14.0080864968296, -50.4620103341367
6025: -14.0080223543904, -50.4620159644474 | 6026: -14.0079516527713, -50.4620161290252 | 6027: -14.0078191219709, -50.4619711829779 | 6028: -14.0078144677486, -50.4619648507126
6029: -14.0077965862566, -50.4619840670208 | 6030: -14.0077532438678, -50.4619993691289 | 6031: -14.0077206489624, -50.461995791009 | 6032: -14.0077123875457, -50.461984350995
6033: -14.0076915655358, -50.4619696742216 | 6034: -14.007666985642, -50.461964694005 | 6035: -14.0076561426306, -50.4619674194611 | 6036: -14.0076402846079, -50.4619752069917
6037: -14.0076230464959, -50.461986510049 | 6038: -14.0075983417707, -50.4619815041944 | 6039: -14.0075748845124, -50.4619714839299 | 6040: -14.0075250543932, -50.4619552569757
6041: -14.0075042987186, -50.4619590620711 | 6042: -14.0074835856325, -50.4619816490978 | 6043: -14.0074629707643, -50.4620277164384 | 6044: -14.0074298247756, -50.4620434938943
6045: -14.0073920918445, -50.4620306964533 | 6046: -14.0073810583002, -50.4620119391861 | 6047: -14.0073761388801, -50.4619969253893 | 6048: -14.0073626539599, -50.4619744179828
6049: -14.0073537247421, -50.4619668140999 | 6050: -14.0073448891841, -50.4619647456162 | 6051: -14.0073312995577, -50.4619626881997 | 6052: -14.0073183997731, -50.4619655036311
6053: -14.007304837967, -50.4619759813844 | 6054: -14.0072973969048, -50.4619899257149 | 6055: -14.0072961013175, -50.462018480951 | 6056: -14.0072914112505, -50.4620477404381
6057: -14.0072737898475, -50.4620651911379 | 6058: -14.0072520823169, -50.462078472317 | 6059: -14.0072317182875, -50.4620847877902 | 6060: -14.0072011661912, -50.4620911260471
6061: -14.0071814471906, -50.462082119388 | 6062: -14.0071657747767, -50.4620598708093 | 6063: -14.0071529999794, -50.4620314085291 | 6064: -14.0071269030056, -50.4620158828856
6065: -14.0071095318183, -50.4620181503426 | 6066: -14.0070954300044, -50.4620248623835 | 6067: -14.0070910987781, -50.4620304395595 | 6068: -14.0070922390231, -50.4620549295293
6069: -14.0071053611693, -50.4620960928986 | 6070: -14.0071032560742, -50.4621261575181 | 6071: -14.0070896571996, -50.4621570165349 | 6072: -14.007049074697, -50.4621786098424
6073: -14.0070089021797, -50.4621820433907 | 6074: -14.0069415780068, -50.4621844270681 | 6075: -14.0068591898625, -50.4622052879353 | 6076: -14.0068141010458, -50.4622285316351
6077: -14.0067759698221, -50.4622570993566 | 6078: -14.0067395973607, -50.4622963415598 | 6079: -14.0067136505085, -50.4623391190262 | 6080: -14.0067050999331, -50.4623978757441
6081: -14.0067051946572, -50.4624405935537 | 6082: -14.0066931790754, -50.4625029187773 | 6083: -14.0066759051269, -50.4625421165194 | 6084: -14.0066412813424, -50.4625866938855
6085: -14.0065733153321, -50.46268581301 | 6086: -14.0065376792963, -50.46271263766 | 6087: -14.0065102529813, -50.462726776535 | 6088: -14.0064787175773, -50.4627451474938
6089: -14.0064636559531, -50.4627634801577 | 6090: -14.0064280916387, -50.4628226773859 | 6091: -14.00639536055, -50.4629212783361 | 6092: -14.0063734759715, -50.462957924484
6093: -14.0063348765749, -50.4630486662225 | 6094: -14.0063157494723, -50.4630909359884 | 6095: -14.0063130970469, -50.4631331665566 | 6096: -14.0063200081779, -50.4631542640976
6097: -14.0063380318276, -50.4631787842339 | 6098: -14.0063503175793, -50.4632020472354 | 6099: -14.0063545522316, -50.4632541153219 | 6100: -14.0063505014346, -50.4632850899783
6101: -14.0092477245792, -50.4688815954158 | 6102: -14.0092465498597, -50.4688876893876 | 6103: -14.0092431640047, -50.4689129715949 | 6104: -14.0092433453037, -50.4689957246902
6105: -14.0092450178726, -50.4690216657022 | 6106: -14.0092497015877, -50.4690427817834 | 6107: -14.0092603127819, -50.4690831979701 | 6108: -14.009266932115, -50.4691120695443
6109: -14.0092718158536, -50.4691419516766 | 6110: -14.009274781529, -50.469172097498 | 6111: -14.0092751202339, -50.4691777148034 | 6112: -14.0092770978438, -50.4692141412218
6113: -14.0092768917536, -50.469269087237 | 6114: -14.0092761553788, -50.4692792351852 | 6115: -14.0092626086097, -50.469441700853 | 6116: -14.0092635447545, -50.4694695307646
6117: -14.009432847797, -50.4694650028318 | 6118: -14.0096491745876, -50.4694592177521 | 6119: -14.0098347254137, -50.4694542552324 | 6120: -14.0108240413585, -50.4694277981552
6121: -14.0108280455807, -50.4694276509848 | 6122: -14.010982943576, -50.4694219410956 | 6123: -14.0119589193354, -50.4693859678866 | 6124: -14.0120067548123, -50.4693842050872
6125: -14.0131950653587, -50.4693404058791 | 6126: -14.0140461226229, -50.469309036667 | 6127: -14.0143515336728, -50.469297779267 | 6128: -14.0156916769971, -50.4692483810936
6129: -14.0156858676525, -50.4688118238267 | 6130: -14.0156710200081, -50.4676684302806 | 6131: -14.015662375013, -50.4675551418277 | 6132: -14.015558404565, -50.4673232540313
6133: -14.0154993867512, -50.467150400037 | 6134: -14.0154299307949, -50.4669301213091 | 6135: -14.0153662681164, -50.4667080143242 | 6136: -14.0153084469793, -50.4664842373071
6137: -14.0152565075207, -50.4662589531313 | 6138: -14.0152104880634, -50.4660323218952 | 6139: -14.0151704206142, -50.465804509268 | 6140: -14.0151363353619, -50.4655756762922
6141: -14.015108256181, -50.4653459905068 | 6142: -14.0150862033219, -50.4651156157548 | 6143: -14.0150508921648, -50.4650800046424 | 6144: -14.0142385352906, -50.4650856334154
6145: -14.0142437413431, -50.4650876262071 | 6146: -14.0142707155969, -50.4651000678796 | 6147: -14.0142852406519, -50.4651076989668 | 6148: -14.0143612427038, -50.4651494182833
6149: -14.0143728386849, -50.4651560097479 | 6150: -14.0143979969625, -50.4651719513905 | 6151: -14.0144216182932, -50.4651891819202 | 6152: -14.0145210567179, -50.4652667555937
6153: -14.0145215204483, -50.4652671175229 | 6154: -14.0145444308559, -50.4652862860403 | 6155: -14.0145660687814, -50.4653069474852 | 6156: -14.0145863400001, -50.465329015029
6157: -14.0145881965175, -50.4653311859708 | 6158: -14.0146436981048, -50.4653965258241 | 6159: -14.0147249495515, -50.4654062185041 | 6160: -14.0149076721615, -50.4654767924158
6161: -14.0149644869934, -50.4655476586745 | 6162: -14.0149899534208, -50.4656766863792 | 6163: -14.015009095663, -50.4657928208167 | 6164: -14.0150030854716, -50.4659219213545

6165: -14.0149781882316, -50.4660510655457 6166: -14.0149342768634, -50.4661221647725 6167: -14.01480851129, -50.4661869987087 6168: -14.0146575213054, -50.4662325276102
6169: -14.0146532947285, -50.4662327040614 6170: -14.0146441630784, -50.466242738302 6171: -14.0145917283792, -50.4662967246412 6172: -14.0145916083973, -50.4662968480801
6173: -14.0145700617919, -50.466317610322 6174: -14.0145472361323, -50.4663368846104 6175: -14.0145232279825, -50.466354588306 6176: -14.0144981411559, -50.4663706461609
6177: -14.0144720830949, -50.4663849884752 6178: -14.0144451639767, -50.466397555729 6179: -14.0144175003157, -50.466408292092 6180: -14.0144152416327, -50.466409076098
6181: -14.0143627278203, -50.4664271521327 6182: -14.014336696646, -50.4664352288726 6183: -14.0143079016651, -50.4664421748335 6184: -14.0142787244655, -50.4664471779457
6185: -14.0142492897723, -50.4664502156972 6186: -14.0142197250455, -50.466451275756 6187: -14.0141204583086, -50.4664515050273 6188: -14.0140908883099, -50.4664505815497
6189: -14.0140614414422, -50.4664476797969 6190: -14.0140322425061, -50.46644281152 6191: -14.0140034163243, -50.4664359986559 6192: -14.013975087732, -50.4664272686977
6193: -14.0139523771354, -50.466418732269 6194: -14.013835486877, -50.4663711221466 6195: -14.0138304877131, -50.4663690501387 6196: -14.0138139080631, -50.4663616607931
6197: -14.0137379184824, -50.4663259260291 6198: -14.0137275248418, -50.4663208735744 6199: -14.0137030216998, -50.4663075991357 6200: -14.0136761733656, -50.466291956718
6201: -14.0136612579177, -50.466290971624 6202: -14.0136372750939, -50.4662910270305 6203: -14.0136079414159, -50.4662968241079 6204: -14.01355063639, -50.4663230870282
6205: -14.0135503319942, -50.466323226635 6206: -14.0132215086512, -50.4664736295862 6207: -14.0132111037159, -50.4664782300172 6208: -14.0131834400461, -50.4664889663078
6209: -14.013172220422, -50.4664927287166 6210: -14.0130030017165, -50.4665469843041 6211: -14.0129859314726, -50.4665520816484 6212: -14.012978650013, -50.4665540319939
6213: -14.0128410395762, -50.4665896302 6214: -14.012609734128, -50.4666522927621 6215: -14.0125235753721, -50.4666806102423 6216: -14.0122918076148, -50.4667965817957
6217: -14.0122262605176, -50.4668341034631 6218: -14.0121813853013, -50.4668601105256 6219: -14.0121595983815, -50.4668719462318 6220: -14.0121326801285, -50.4668845123658
6221: -14.012105017343, -50.4668952504035 6222: -14.0121027685911, -50.4668960288171 6223: -14.0120769281678, -50.4669049263538 6224: -14.0120508861261, -50.4669130066801
6225: -14.0120436037521, -50.4669149542294 6226: -14.0120091412571, -50.4669238688766 6227: -14.0119881491839, -50.4669287576031 6228: -14.0119594279527, -50.4669347142648
6229: -14.0119589046806, -50.4669348228901 6230: -14.0119297283653, -50.4669398258765 6231: -14.0119002945591, -50.4669428625953 6232: -14.0118707298197, -50.466943921643
6233: -14.0118411607217, -50.4669429990245 6234: -14.0118117129511, -50.4669400981545 6235: -14.0117973075984, -50.4669379469162 6236: -14.0117936742455, -50.4669373441279
6237: -14.0117927155962, -50.4669372370697 6238: -14.0117836624811, -50.4669361309943 6239: -14.0117544644591, -50.4669312654685 6240: -14.0109713628624, -50.4669326563712
6241: -14.010911956901, -50.4669792635363 6242: -14.0108953259463, -50.4669917067711 6243: -14.0108585452554, -50.4670179301804 6244: -14.0108522601428, -50.4670223312008
6245: -14.0108293936733, -50.4670370612471 6246: -14.010760973945, -50.4670782627115 6247: -14.0106365210554, -50.4671538771147 6248: -14.0106327863678, -50.4671561220459
6249: -14.010619629234, -50.4671636447488 6250: -14.0104751393379, -50.4672430556014 6251: -14.0104622374374, -50.4672498748629 6252: -14.0104413712615, -50.467259804437
6253: -14.0102550965052, -50.4673426080824 6254: -14.0102490434966, -50.467345245423 6255: -14.0102213797732, -50.4673559814604 6256: -14.0101930898625, -50.4673648419156
6257: -14.0101753998516, -50.4673693506904 6258: -14.0100582810426, -50.4673966425367 6259: -14.009989218793, -50.4674166340589 6260: -14.0099842471748, -50.4674180419395
6261: -14.0099700463201, -50.4674217222198 6262: -14.0098916661418, -50.4674406573258 6263: -14.0098406668855, -50.4674575884031 6264: -14.0097953523168, -50.4674779066761
6265: -14.0097282316332, -50.4675112207877 6266: -14.0096643286614, -50.4675477351576 6267: -14.0096642429595, -50.4675478233259 6268: -14.0096435688491, -50.4675731639466
6269: -14.009633398557, -50.4675899259006 6270: -14.0096153355781, -50.4676271634051 6271: -14.0095414484734, -50.4678307006571 6272: -14.0095278539613, -50.4678922948051
6273: -14.0095260744023, -50.4679000458829 6274: -14.0094818420977, -50.4680855686941 6275: -14.0094673016883, -50.4681743257152 6276: -14.0094613707334, -50.4682429028077
6277: -14.0094593978571, -50.4682614543504 6278: -14.009459307199, -50.4682621685108 6279: -14.0094492464664, -50.4683408532117 6280: -14.0094445835209, -50.4683700442846
6281: -14.0094379312308, -50.4683995658873 6282: -14.0094294071052, -50.4684285787861 6283: -14.009420115312, -50.4684542801945 6284: -14.0093908212566, -50.4685284864899
6285: -14.0093581504104, -50.468618908434 6286: -14.009352223319, -50.4686344474974 6287: -14.0093400749452, -50.4686620732181 6288: -14.0093390353619, -50.4686642295007
6289: -14.0093026435219, -50.4687392484284 6290: -14.0092778257682, -50.4688001941321 6291: -14.0092477245792, -50.4688815954158 6292: -14.0116226238323, -50.4652608500446
6293: -14.0114791193217, -50.4652677513158 6294: -14.0112383770791, -50.4651597694165 6295: -14.010537194121, -50.4648905294814 6296: -14.0103490315925, -50.464816956606
6297: -14.0101714461736, -50.4647655937671 6298: -14.0096275189754, -50.4646622971672 6299: -14.0080640837855, -50.4643863960488 6300: -14.0071190206717, -50.4642222612862
6301: -14.0066163082315, -50.4641310650232 6302: -14.0066199811445, -50.4641430175919 6303: -14.0066251668782, -50.46416117638 6304: -14.0066319490917, -50.4641906665797
6305: -14.0066368343265, -50.4642205482447 6306: -14.0066369115897, -50.4642211425548 6307: -14.0066455610258, -50.464287925682 6308: -14.0066478407207, -50.4643093377516
6309: -14.0066521834634, -50.4643613269734 6310: -14.0066637523126, -50.4644337972948 6311: -14.0066656730561, -50.4644470299533 6312: -14.0066672389756, -50.4644604949331
6313: -14.0066815125977, -50.464600716891 6314: -14.006689958796, -50.464677054945 6315: -14.006691797694, -50.4646978605913 6316: -14.006692832006, -50.4647281401132
6317: -14.0066932498985, -50.4649174441907 6318: -14.0066950682654, -50.4649338727047 6319: -14.0067041511894, -50.4649673264322 6320: -14.0067220459475, -50.4650191518995
6321: -14.0067319244907, -50.465036609989 6322: -14.0067511108155, -50.4650636361541 6323: -14.0067649931153, -50.465071724086 6324: -14.0068090626877, -50.4650969971728
6325: -14.0068133403458, -50.4650994819076 6326: -14.0068384977197, -50.4651154230552 6327: -14.0068548372947, -50.4651270898395 6328: -14.0068974150344, -50.4651589400493
6329: -14.0069051614244, -50.4651648660976 6330: -14.0069261992505, -50.4651823687616 6331: -14.0069687907012, -50.465220027739 6332: -14.0069706623778, -50.4652216929812
6333: -14.006992300298, -50.465242353769 6334: -14.0070125715091, -50.4652644206085 6335: -14.0070313908074, -50.465287797393 6336: -14.0070486765996, -50.4653123852295
6337: -14.0070551184592, -50.4653224933309 6338: -14.0070892465094, -50.4653775992062 6339: -14.0070984834604, -50.4653931836779 6340: -14.007112487235, -50.4654198709493
6341: -14.00712475786, -50.4654474400782 6342: -14.0071281474762, -50.4654560079037 6343: -14.0071537992998, -50.4655227519131 6344: -14.0071541457813, -50.4655236567377
6345: -14.0071664574149, -50.465555888182 6346: -14.0071959681188, -50.4656160394466 6347: -14.0072051976951, -50.4656311563234 6348: -14.0072088460881, -50.4656361195719
6349: -14.0072415532439, -50.4656623358205 6350: -14.0072467062741, -50.4656665279393 6351: -14.0072885675217, -50.465701101468 6352: -14.0075078534809, -50.4658475367344
6353: -14.0075112464251, -50.4658498244452 6354: -14.0075353314345, -50.4658674164788 6355: -14.0075582426933, -50.4658865845017 6356: -14.0075652659018, -50.4658929965602
6357: -14.0077207171602, -50.4660379295251 6358: -14.0079438178652, -50.4662239051463 6359: -14.0079557465779, -50.466234204361 6360: -14.0079625813251, -50.4662404409359
6361: -14.0079831471191, -50.4662595931493 6362: -14.0080001554251, -50.4662473065765 6363: -14.008006643107, -50.466242927349 6364: -14.0080818042453, -50.466193139522
6365: -14.0081004034079, -50.4661814613516 6366: -14.0081264623859, -50.466167118509 6367: -14.0081416650602, -50.4661597540884 6368: -14.008249241729, -50.4661101293035

6369: -14.0082609581868, -50.466104927736 6370: -14.0082868799795, -50.4660948049845 6371: -14.0083737122304, -50.466063988881 6372: -14.0084322491554, -50.4660420184896

6373: -14.0084415266027, -50.4660386523316 6374: -14.0084496706513, -50.4660358888419 6375: -14.0085119703811, -50.4660154135708 6376: -14.0085321161966, -50.4660093174422

6377: -14.008560911181, -50.4660023707023 6378: -14.008565007037, -50.4660015463552 6379: -14.0086698149203, -50.4659809728383 6380: -14.0086948962701, -50.4659767941637

6381: -14.0087243300671, -50.4659737564536 6382: -14.0087342456691, -50.4659731797903 6383: -14.0087994174213, -50.4659701252419 6384: -14.0088111318087, -50.4659697314744

6385: -14.0089675768576, -50.4659665567532 6386: -14.0090107366311, -50.4659646874209 6387: -14.0090682282873, -50.465943109202 6388: -14.0091702513876, -50.4659032737092

6389: -14.0091850160977, -50.4658978076341 6390: -14.0092133059541, -50.4658889479706 6391: -14.0092147716194, -50.4658885445484 6392: -14.0093648746608, -50.465847533889

6393: -14.009392204876, -50.465840990521 6394: -14.0094132851905, -50.4658371747982 6395: -14.0094699423228, -50.4658283310341 6396: -14.0094780401122, -50.4658271436947

6397: -14.0095074739043, -50.4658241059517 6398: -14.0095370395419, -50.4658230458548 6399: -14.0096617276535, -50.4658227576277 6400: -14.009691297662, -50.4658236810284

6401: -14.0096939626321, -50.4658238619217 6402: -14.0097591585244, -50.4658284829356 6403: -14.0100522429557, -50.4658303769659 6404: -14.0102418305246, -50.4658117981655

6405: -14.0102543056878, -50.4658107544189 6406: -14.0102657898555, -50.4658101065174 6407: -14.0103366288662, -50.4658070387853 6408: -14.010341693208, -50.4658070928244

6409: -14.0103547103339, -50.4658066265806 6410: -14.0103784911367, -50.4658072114779 6411: -14.0104861902348, -50.4658127741461 6412: -14.0104919767181, -50.4658131089492

6413: -14.0105214245017, -50.4658160105908 6414: -14.0105410470605, -50.4658190599582 6415: -14.0106374345011, -50.4658362637492 6416: -14.0106470127042, -50.4658380834449

6417: -14.0106685453102, -50.4658429794978 6418: -14.0107139127013, -50.4658544932971 6419: -14.0107212044892, -50.4658564108806 6420: -14.0107495330987, -50.4658651388079

6421: -14.0107536665129, -50.4658665877225 6422: -14.0116937801981, -50.4652905725287 6423: -14.0117177891817, -50.4652728680251 6424: -14.0117428741355, -50.4652568102625

6425: -14.0117444904842, -50.465255856429 6426: -14.0117589202756, -50.4652473601699 6427: -14.0117833655445, -50.4652339717352 6428: -14.011785775371, -50.4652328466039

6429: -14.0116226238323, -50.4652608500446 6430: -13.9777256562638, -50.5033070643716 6431: -13.9772329901941, -50.5067701554008 6432: -13.9772240681637, -50.506768539288

6433: -13.9771534409069, -50.5072689952413 6434: -13.9773554512669, -50.5072232472302 6435: -13.9777534631426, -50.5071613207803 6436: -13.9778211679183, -50.507158400923

6437: -13.9779159626676, -50.5071581983053 6438: -13.9784948772118, -50.5071224021904 6439: -13.9785367835744, -50.5071223130167 6440: -13.9785844429953, -50.5071417376705

6441: -13.9787562254134, -50.5073131996483 6442: -13.9788001428934, -50.507365827317 6443: -13.9788421641022, -50.5074223625904 6444: -13.9788537115739, -50.5074809153872

6445: -13.9788538422318, -50.5075453514962 6446: -13.9788600631978, -50.5077952702433 6447: -13.9788525387416, -50.5078421492301 6448: -13.9788335816377, -50.5078870988769

6449: -13.9786480905085, -50.5082534516227 6450: -13.9788884293535, -50.5084169591107 6451: -13.9789789141481, -50.5084785184124 6452: -13.9789838555991, -50.5085085290032

6453: -13.9789934986343, -50.5085670859389 6454: -13.9789935934516, -50.5086139487679 6455: -13.9789484188872, -50.5088815501152 6456: -13.9787908063049, -50.5091695629389

6457: -13.9787909029785, -50.5091708691647 6458: -13.9787856588735, -50.5091789679259 6459: -13.9805097913004, -50.5100897242648 6460: -13.9824235335333, -50.5111413339961

6461: -13.9834929673257, -50.511686256566 6462: -13.9841171419456, -50.5120201793878 6463: -13.9841294120432, -50.5119974788768 6464: -13.9841477768851, -50.5119579981819

6465: -13.9841714777203, -50.5119196571403 6466: -13.9846162289837, -50.5110968601944 6467: -13.9846331037236, -50.5110601352361 6468: -13.9846400358354, -50.5110506216492

6469: -13.9846767941013, -50.5109622211114 6470: -13.9846823145026, -50.5109417884238 6471: -13.9847133314061, -50.5108835403306 6472: -13.9847176565892, -50.5108811108541

6473: -13.985004359891, -50.5103650418013 6474: -13.9850058779557, -50.5103569525756 6475: -13.985017763847, -50.5103406415187 6476: -13.9851250706466, -50.5101441927169

6477: -13.9851865224406, -50.5100262445569 6478: -13.9853170887449, -50.5098490330566 6479: -13.9854487347148, -50.5097417739236 6480: -13.9855316404014, -50.509687801652

6481: -13.985488944948, -50.5096007188669 6482: -13.9854673990053, -50.5095494742799 6483: -13.9854387045026, -50.509438628786 6484: -13.9854385516116, -50.5093629706177

6485: -13.9854407691445, -50.5093157988035 6486: -13.9854656665696, -50.5091606735154 6487: -13.9855579055594, -50.5090385791253 6488: -13.9855729206165, -50.5090231233559

6489: -13.9855922292054, -50.5089989872647 6490: -13.9856328834439, -50.5089524885105 6491: -13.9856760373159, -50.508918312102 6492: -13.9856972015036, -50.5088849138057

6493: -13.9857603488434, -50.5087852640527 6494: -13.9858116634833, -50.5086843884438 6495: -13.9858124739182, -50.5086688988944 6496: -13.9858525790273, -50.5085342926903

6497: -13.9859261548654, -50.5084171976278 6498: -13.9859676630361, -50.5082517571028 6499: -13.9859971675052, -50.5081341573923 6500: -13.986068324802, -50.5080096339974

6501: -13.9860514962786, -50.5079988818827 6502: -13.9860375222863, -50.5079814691245 6503: -13.9860313090473, -50.5079356317605 6504: -13.9860497226057, -50.5078785930592

6505: -13.9860742531747, -50.5078199219116 6506: -13.9860779403971, -50.5078163603955 6507: -13.9862820728755, -50.5069824616444 6508: -13.9866079611995, -50.5057640168482

6509: -13.986824924884, -50.5042080174613 6510: -13.9864570194361, -50.5042185276025 6511: -13.9863270394621, -50.5036711672399 6512: -13.9856595003207, -50.5035084732394

6513: -13.9846707485748, -50.5032779414661 6514: -13.9841442002403, -50.5031298958494 6515: -13.982921033717, -50.502825615393 6516: -13.9818103551645, -50.5025471724346

6517: -13.980814326577, -50.502290168221 6518: -13.9801865276742, -50.5021363921125 6519: -13.9799051676591, -50.5020763472235 6520: -13.9791539917995, -50.5019591750354

6521: -13.9790984075028, -50.5019510476547 6522: -13.9790179483573, -50.5024214440745 6523: -13.9795563285005, -50.5024835268057 6524: -13.979489061497, -50.502917886835

6525: -13.9789569988903, -50.502835051463 6526: -13.9785934118654, -50.5029852758314 6527: -13.9785096042704, -50.5036560319572 6528: -13.9781435910568, -50.5036059341718

6529: -13.9781685353478, -50.5033728433567 6530: -13.9777256562638, -50.5033070643716 6531: -13.9906707090688, -50.5025255077988 6532: -13.9897423515396, -50.5036591889029

6533: -13.9897838434089, -50.5037257069223 6534: -13.9899077862898, -50.5038991305653 6535: -13.9905960373167, -50.5049934038435 6536: -13.9908157391878, -50.5053473809221

6537: -13.9908564667398, -50.5052769013024 6538: -13.9908677224451, -50.5052164301712 6539: -13.9908700603434, -50.5052038722344 6540: -13.9909044201229, -50.5052036246907

6541: -13.9909864606303, -50.5052030344521 6542: -13.9910354496737, -50.505202682478 6543: -13.9912171135921, -50.5051378477501 6544: -13.9912170121479, -50.5050881018874

6545: -13.9912100205836, -50.5050492764733 6546: -13.9912041044886, -50.5050164182904 6547: -13.9912186744481, -50.5050014239484 6548: -13.9912536096859, -50.5049654718496

6549: -13.9912781804694, -50.5049401846609 6550: -13.9913031614247, -50.5049444368355 6551: -13.9913633259172, -50.5049546767939 6552: -13.9914809520562, -50.5049147412078

6553: -13.9914590226732, -50.5048723745154 6554: -13.9914334773234, -50.5048596086101 6555: -13.9914102015369, -50.5048429016807 6556: -13.9913897693969, -50.5048226654687

6557: -13.9913726855475, -50.5047994007536 6558: -13.9913593734087, -50.5047736825635 6559: -13.99135016068, -50.5047461453909 6560: -13.9913452756975, -50.5047174702372

6561: -13.9913448383522, -50.5046883651883 6562: -13.991348859154, -50.5046595496749 6563: -13.9913475901172, -50.5046570967996 6564: -13.9913497204092, -50.5046558005537

6565: -13.9913587540987, -50.504627954878 6566: -13.9913719678435, -50.5046019197228 6567: -13.991389032052, -50.50457834858 6568: -13.9914095175477, -50.5045578331176

6569: -13.9914329100075, -50.5045408892591 6570: -13.9914586216859, -50.504527942344 6571: -13.9914860076666, -50.5045193159813 6572: -13.9915143803218, -50.5045152283146

6573: -13.991543027373, -50.5045157808723 6574: -13.9915712299759, -50.5045209594544 6575: -13.9916214800751, -50.5044903708157 6576: -13.9917540226737, -50.5047283538873

6577: -13.9918969125085, -50.5048033215612 6578: -13.9919435073685, -50.5048716850703 6579: -13.9919828888455, -50.5049294638543 6580: -13.9920020484077, -50.5049672318615

6581: -13.9920459851065, -50.5050538412615 6582: -13.9921192096316, -50.5051971927945 6583: -13.9921543033938, -50.5052389749981 6584: -13.9921893109079, -50.5052389001439

6585: -13.9922183984917, -50.5051969806877 6586: -13.9922620842736, -50.5051610097432 6587: -13.9922998632029, -50.5050891757388 6588: -13.9923084569818, -50.5050114225498

6589: -13.9922879510046, -50.5049696109974 6590: -13.9922539465708, -50.5049002778183 6591: -13.9922383662375, -50.5048818265518 6592: -13.992169436631, -50.5048002031021

6593: -13.9922175376568, -50.504775426554 6594: -13.9922466809785, -50.504760414827 6595: -13.9923226273013, -50.5048080874454 6596: -13.9923515127584, -50.5048262194935

6597: -13.9923606327751, -50.5048468744465 6598: -13.992387010866, -50.504906613596 6599: -13.9923949154796, -50.5049245155472 6600: -13.9923988020252, -50.5049663830414

6601: -13.9924107325223, -50.505094918345 6602: -13.9924516486897, -50.5051307065325 6603: -13.9926333975262, -50.5051514265789 6604: -13.9926917860593, -50.5051722308397

6605: -13.9927472211674, -50.505175101237 6606: -13.9927646334691, -50.505130217689 6607: -13.9927732098568, -50.5050434910451 6608: -13.9927809862251, -50.5049648412771

6609: -13.9927992079823, -50.5049178707468 6610: -13.9928224243166, -50.5048580253601 6611: -13.9928270825144, -50.5048460188412 6612: -13.9928515667368, -50.5048430136034

6613: -13.992901148055, -50.5048369277384 6614: -13.9929456898871, -50.5048314610021 6615: -13.9929543031535, -50.5048652053394 6616: -13.9929684179514, -50.5049204976364

6617: -13.9929761753438, -50.5049508863312 6618: -13.9929918416865, -50.5049623039882 6619: -13.9929999274098, -50.5049661599214 6620: -13.9930081345272, -50.504966142362

6621: -13.9930203727293, -50.5049303709458 6622: -13.9930284597179, -50.5048714773433 6623: -13.9930290673262, -50.5048670490936 6624: -13.9930445730966, -50.5048321206952

6625: -13.993080186488, -50.5047518982486 6626: -13.9930896417843, -50.5046905146043 6627: -13.9931080603563, -50.5046673450276 6628: -13.9931346593855, -50.5046315428348

6629: -13.9931530350216, -50.5045873460147 6630: -13.9931631820661, -50.504532653608 6631: -13.9931639068367, -50.504513872928 6632: -13.9931609802359, -50.5044590668468

6633: -13.9931588461821, -50.5044191177382 6634: -13.9931542912647, -50.5043338255725 6635: -13.9931401923241, -50.5043266380219 6636: -13.9931155718788, -50.504326690767

6637: -13.9930847949658, -50.504326756701 6638: -13.9930507956044, -50.5043268295385 6639: -13.9930457397261, -50.5042910960629 6640: -13.9930415755746, -50.5042616663729

6641: -13.9930309023275, -50.5041862283236 6642: -13.9930229474373, -50.5041818026802 6643: -13.9929941972051, -50.5041692492001 6644: -13.9929640451605, -50.504156082973

6645: -13.9929612407399, -50.5041062397548 6646: -13.9929607875476, -50.5040981766626 6647: -13.9929591118349, -50.5040683953501 6648: -13.992957346037, -50.5040370086408

6649: -13.9929774993584, -50.5040305069675 6650: -13.9930103063328, -50.5040199225241 6651: -13.9930451037838, -50.5039798970517 6652: -13.9930757594315, -50.5039209550283

6653: -13.993092023196, -50.5038473259314 6654: -13.9930733512748, -50.5037116361194 6655: -13.9930623751483, -50.5036318699414 6656: -13.9930915580872, -50.5035854350107

6657: -13.993114056552, -50.5035496377961 6658: -13.9931256644715, -50.5035311671075 6659: -13.993138606359, -50.5035159454791 6660: -13.9931672619697, -50.5034822397143

6661: -13.9931938565159, -50.5034443345659 6662: -13.9932019474443, -50.5033875436957 6663: -13.9932079825041, -50.5033286553357 6664: -13.9932242925301, -50.5032781552897

6665: -13.9932322973205, -50.5031793117854 6666: -13.9932260814814, -50.5031498865021 6667: -13.993209633711, -50.5031331001459 6668: -13.9931706462872, -50.5031310810463

6669: -13.9931480980242, -50.5031416435925 6670: -13.9931091529935, -50.5031598868869 6671: -13.9931090641432, -50.5031164953749 6672: -13.9931090081656, -50.503089159704

6673: -13.9931470801442, -50.5030026741571 6674: -13.9931712862462, -50.5028903955715 6675: -13.9932410846381, -50.5025533666677 6676: -13.9933021274713, -50.5022917072111

6677: -13.9933434367072, -50.5021297238747 6678: -13.9933726856311, -50.5020072016166 6679: -13.9933827152598, -50.5019651910919 6680: -13.9933835633721, -50.5019643105422

6681: -13.9941815348111, -50.5011351041193 6682: -13.9942072977033, -50.5010499851896 6683: -13.9942363250354, -50.5009540792822 6684: -13.9942878192772, -50.5009386798293

6685: -13.9943732975298, -50.500913117893 6686: -13.9943744321333, -50.5009126154317 6687: -13.9944555173923, -50.5008766848875 6688: -13.9945767974953, -50.5007603292152

6689: -13.9949210266506, -50.5004932571702 6690: -13.9951326819337, -50.5003360805607 6691: -13.9951768633226, -50.5002943986701 6692: -13.9952284226938, -50.5002527008251

6693: -13.9952846750215, -50.5002015045636 6694: -13.9953821997861, -50.5000971239022 6695: -13.9967592104321, -50.4981293440076 6696: -13.9967530456068, -50.4981257507675

6697: -13.996690820967, -50.498125885777 6698: -13.9966079084538, -50.4981515740136 6699: -13.9965407129819, -50.4981723927726 6700: -13.9965290299161, -50.4981219857334

6701: -13.9965122880559, -50.4980497490715 6702: -13.9965001925978, -50.4979975623207 6703: -13.9965162683166, -50.4979689643616 6704: -13.9965617325448, -50.4978880886742

6705: -13.9967068335616, -50.4978452600893 6706: -13.996765573183, -50.4978279217435 6707: -13.9967981209542, -50.4978578160917 6708: -13.996839683242, -50.497895988414

6709: -13.9969097312653, -50.4979603230618 6710: -13.9969393385438, -50.4979425368302 6711: -13.9970220134295, -50.4978020621821 6712: -13.9970651721313, -50.497715591074

6713: -13.9970818877784, -50.4976820997799 6714: -13.9970899897584, -50.4976815284599 6715: -13.9971522046831, -50.4976771413307 6716: -13.9972434137523, -50.4976514348395

6717: -13.9972889218893, -50.4975918169853 6718: -13.9973219929838, -50.4975364762942 6719: -13.997404905417, -50.497510787751 6720: -13.9975002099295, -50.4974595638278

6721: -13.9976078615558, -50.4973615481587 6722: -13.9977154435503, -50.4972295200338 6723: -13.9977236696738, -50.4971954914878 6724: -13.997723563923, -50.4971444747952

6725: -13.997690324577, -50.4971190386039 6726: -13.9976446323942, -50.4970893783962 6727: -13.997606555421, -50.4970646611026 6728: -13.9976403597807, -50.4970298685831

6729: -13.9976734757222, -50.496995784061 6730: -13.9977315432228, -50.4969914066768 6731: -13.997797791824, -50.4969317434575 6732: -13.9978723537554, -50.4968805643279

6733: -13.9979790251253, -50.4967551455013 6734: -13.9980084529668, -50.4967080100267 6735: -13.9980213876453, -50.4966172011674 6736: -13.9980276615842, -50.4965731541575

6737: -13.9980672336737, -50.496576753366 6738: -13.998103328579, -50.496580036982 6739: -13.9982079525242, -50.4965895531954 6740: -13.9982033818448, -50.4957863209938

6741: -13.9981764609695, -50.4952593227361 6742: -14.0005120023232, -50.4949217530438 6743: -14.0006169778438, -50.4949181624666 6744: -14.0006727284038, -50.494907953116

6745: -14.0007153358193, -50.4948876858136 6746: -14.0007644618337, -50.4948472318754 6747: -14.0007906089605, -50.4948001018316 6748: -14.0008035708987, -50.4947227396839

6749: -14.0007805429856, -50.4946925300285 6750: -14.0007935679454, -50.4946454286423 6751: -14.0008196099278, -50.4945478645783 6752: -14.0008272591413, -50.4945192074121

6753: -14.0008359502074, -50.4945175679551 6754: -14.0008720240999, -50.4945107646572 6755: -14.0009053232867, -50.4945044850436 6756: -14.0009113932197, -50.4945106785956

6757: -14.0009442699923, -50.4945442298677 6758: -14.0009530373721, -50.4945531769364 6759: -14.0009574771201, -50.4945845495116 6760: -14.0009641358275, -50.4946316069898

6761: -14.0009871217118, -50.4946416424947 6762: -14.0010166130694, -50.4946247669289 6763: -14.0010263988481, -50.4945978486854 6764: -14.0010281132693, -50.4945931326408

6765: -14.0010526230019, -50.4945877037727 6766: -14.0011050514149, -50.4945760903918 6767: -14.0011346590858, -50.4945473481527 6768: -14.0011617251474, -50.4945186114622

6769: -14.001209068786, -50.4944585462752 6770: -14.0013786006686, -50.4943190519916 6771: -14.0015041113308, -50.4941765758464 6772: -14.0015466214138, -50.4941283189754

6773: -14.0015841983067, -50.4941086504522 6774: -14.0018061435307, -50.4939924766067 6775: -14.0018134963338, -50.4939886278839 6776: -14.0019483594297, -50.4939180359943

6777: -14.0019728512195, -50.4939009860105 | 6778: -14.0019675820624, -50.4938903154297 | 6779: -14.0019400777678, -50.4938091124977 | 6780: -14.0019399055634, -50.493726618186
6781: -14.0019536141728, -50.4936363541308 | 6782: -14.0020075042897, -50.4935475364039 | 6783: -14.0020509927455, -50.4935050015848 | 6784: -14.0020750701312, -50.4934839290699
6785: -14.0021224716428, -50.4934465063301 | 6786: -14.0022037201704, -50.4934062416571 | 6787: -14.0022739527021, -50.4933860754552 | 6788: -14.0023365715674, -50.4933799193661
6789: -14.0024217801265, -50.4933828319247 | 6790: -14.0024685430541, -50.4933955061695 | 6791: -14.0024722826764, -50.4933954979756 | 6792: -14.0025456998868, -50.4933953371108
6793: -14.0026486163444, -50.4934327639466 | 6794: -14.0026790862501, -50.49345803395 | 6795: -14.002761670933, -50.4934877947068 | 6796: -14.0027870496727, -50.4935144639323
6797: -14.0028350216153, -50.4935648740586 | 6798: -14.0028564666247, -50.4935843329438 | 6799: -14.0028738516727, -50.4936002106835 | 6800: -14.0028923008859, -50.4936160694272
6801: -14.0029105327592, -50.4936321990369 | 6802: -14.0029532663549, -50.4936706884475 | 6803: -14.0029997724795, -50.4937379260713 | 6804: -14.0030355035785, -50.4938198734361
6805: -14.003045906549, -50.4939037263884 | 6806: -14.0030460747317, -50.4939843163544 | 6807: -14.0029970743672, -50.4941191488463 | 6808: -14.0030681200729, -50.4942131059001
6809: -14.0032105024195, -50.4944014047563 | 6810: -14.0033420471581, -50.494546707138 | 6811: -14.0086019357154, -50.4938194867595 | 6812: -14.0086182102883, -50.4938127783046
6813: -14.0086333970936, -50.4938151369182 | 6814: -14.0090645018358, -50.4937555318295 | 6815: -14.0091347420109, -50.4937160938607 | 6816: -14.0094838133827, -50.4936815945303
6817: -14.0096482080565, -50.4928247617169 | 6818: -14.0096475861285, -50.492740140457 | 6819: -14.0096471461686, -50.492739020949 | 6820: -14.0096426474705, -50.4927275658775
6821: -14.0096412388648, -50.4927120545753 | 6822: -14.009635249956, -50.4926461014534 | 6823: -14.009605789537, -50.4925472246155 | 6824: -14.0095792854352, -50.4924633315781
6825: -14.0095614701069, -50.4923374433964 | 6826: -14.0095200440589, -50.492112666568 | 6827: -14.009446470964, -50.4919029516941 | 6828: -14.0094020872065, -50.4916631894679
6829: -14.0092788332691, -50.4914775706147 | 6830: -14.0091609947998, -50.4913150467496 | 6831: -14.0090698820049, -50.4911113670058 | 6832: -14.0090317449861, -50.4910604806885
6833: -14.0089907153735, -50.4910245928371 | 6834: -14.0089619661101, -50.4909994474279 | 6835: -14.0089818181385, -50.490967647168 | 6836: -14.0090080592151, -50.4909256124721
6837: -14.0090109023229, -50.4908866295813 | 6838: -14.0089932688399, -50.4908476908774 | 6839: -14.0089640029516, -50.4908417594512 | 6840: -14.0089288349345, -50.4908118546381
6841: -14.0088672828045, -50.4907550240969 | 6842: -14.0087941117761, -50.490737195782 | 6843: -14.008755604514, -50.4906732268435 | 6844: -14.0087554911132, -50.4906192593738
6845: -14.00875534115, -50.4905479006378 | 6846: -14.0087816430111, -50.490535250805 | 6847: -14.0088254797426, -50.4905141661996 | 6848: -14.0088693848882, -50.4905260621354
6849: -14.0088985940698, -50.4905050106944 | 6850: -14.0089218452669, -50.4904330021154 | 6851: -14.008924607251, -50.490355040952 | 6852: -14.008912811012, -50.4903100935294
6853: -14.0088864331552, -50.4902861653199 | 6854: -14.0088552440891, -50.4902578741926 | 6855: -14.0088570465642, -50.4902232717838 | 6856: -14.0088598580201, -50.4901692932115
6857: -14.0088608322733, -50.4901505995927 | 6858: -14.0088919353768, -50.4901212505998 | 6859: -14.008926971035, -50.4900881925934 | 6860: -14.0089298401418, -50.4900612023848
6861: -14.0088888094813, -50.4900253138073 | 6862: -14.0088566303193, -50.4900253848179 | 6863: -14.008801124397, -50.490061486405 | 6864: -14.0087776255966, -50.4900767701547
6865: -14.0087630835922, -50.4900555753715 | 6866: -14.008742542124, -50.4900256365778 | 6867: -14.0087347215109, -50.4900142389426 | 6868: -14.0087366471329, -50.4900046634809
6869: -14.0087511223735, -50.489932673351 | 6870: -14.0088036843792, -50.4898875830017 | 6871: -14.0088358563266, -50.489884513575 | 6872: -14.0088913622227, -50.4898484128666
6873: -14.0088913054295, -50.4898214281934 | 6874: -14.0088501737594, -50.4897375689799 | 6875: -14.0087709624651, -50.4896298075173 | 6876: -14.008594173797, -50.4892848576134
6877: -14.0085719992571, -50.4892415908044 | 6878: -14.0085764443983, -50.4892009478089 | 6879: -14.0085821553273, -50.4891349729541 | 6880: -14.0085879249222, -50.4890959827272
6881: -14.0085918005376, -50.4890605460696 | 6882: -14.0086229270307, -50.4890479335652 | 6883: -14.0086579995579, -50.4890328658222 | 6884: -14.0086735331388, -50.4890268559545
6885: -14.0087539929195, -50.4889293833928 | 6886: -14.0087630410378, -50.4889037092757 | 6887: -14.0088039201359, -50.4888676397731 | 6888: -14.0088214085224, -50.4888376188203
6889: -14.0088213389744, -50.4888046392144 | 6890: -14.0088212504448, -50.4887626616352 | 6891: -14.0088211647927, -50.488722051763 | 6892: -14.0088386819066, -50.4887056587882
6893: -14.0088707978187, -50.4886756054548 | 6894: -14.0088958417288, -50.4886521692712 | 6895: -14.0087864152524, -50.487663188304 | 6896: -14.0085124868969, -50.4857932272109
6897: -14.00831496746, -50.4858257666531 | 6898: -14.0083103471823, -50.485804460294 | 6899: -14.0083090404214, -50.4857979533854 | 6900: -14.0083083092736, -50.4857942695117
6901: -14.0083045588946, -50.4857738594434 | 6902: -14.0083006679784, -50.4857511346758 | 6903: -14.0082974146887, -50.4857306309023 | 6904: -14.0082967816816, -50.4857263263873
6905: -14.0082958638657, -50.4857198926944 | 6906: -14.0082948721842, -50.485712736882 | 6907: -14.0082940085979, -50.4857062938085 | 6908: -14.0082922696131, -50.4856921020209
6909: -14.0082904820401, -50.485676317613 | 6910: -14.0082889871382, -50.4856621067625 | 6911: -14.0082885341961, -50.4856574407052 | 6912: -14.0082873765643, -50.4856445162514
6913: -14.0082862068446, -50.4856301565168 | 6914: -14.0082852571294, -50.4856172130805 | 6915: -14.0082846666392, -50.4856073802216 | 6916: -14.0082840647686, -50.485596445442
6917: -14.0082835827378, -50.4855865938217 | 6918: -14.0082833732893, -50.4855816309011 | 6919: -14.0082828029091, -50.4855642325368 | 6920: -14.008282364025, -50.4855448892694
6921: -14.0082821552678, -50.4855274715803 | 6922: -14.0082821733339, -50.4855189430341 | 6923: -14.0082822526668, -50.4855094605665 | 6924: -14.0082823611289, -50.485500922559
6925: -14.0082824586418, -50.4854957459741 | 6926: -14.0082829975449, -50.4854770116935 | 6927: -14.0082838213954, -50.4854562117873 | 6928: -14.0082847762495, -50.4854374951006
6929: -14.0082855216912, -50.4854266128823 | 6930: -14.0082864183043, -50.4854145357809 | 6931: -14.0082872994086, -50.4854036717804 | 6932: -14.0082877673115, -50.4853983462099
6933: -14.0082893511837, -50.4853820542552 | 6934: -14.0082904594674, -50.4853717268316 | 6935: -14.0082896320795, -50.4853695618223 | 6936: -14.0082865587892, -50.4853614568622
6937: -14.0082820027493, -50.4853491326215 | 6938: -14.0082770458889, -50.4853354017463 | 6939: -14.0082726795645, -50.4853230030038 | 6940: -14.0082701139603, -50.4853155358577
6941: -14.0082689039138, -50.4853120012137 | 6942: -14.0082675754807, -50.4853080686513 | 6943: -14.0082663834977, -50.4853045247072 | 6944: -14.0082630525963, -50.4852943275515
6945: -14.0082594208632, -50.48528297356 | 6946: -14.008256216465, -50.485272739083 | 6947: -14.00825410414, -50.4852658357914 | 6948: -14.0082497054567, -50.4852509739508
6949: -14.008244968634, -50.4852344182751 | 6950: -14.0082408045789, -50.485219342932 | 6951: -14.0082388176355, -50.4852118744992 | 6952: -14.0082383436954, -50.4852100976258
6953: -14.0082345506599, -50.4851951696179 | 6954: -14.008230482776, -50.4851785476341 | 6955: -14.00822696083, -50.485163544943 | 6956: -14.0082256099846, -50.4851575752218
6957: -14.0082230899323, -50.485146015037 | 6958: -14.0082203772321, -50.4851331496149 | 6959: -14.0082180198492, -50.4851215520281 | 6960: -14.0082171148352, -50.4851168962408
6961: -14.0082161273649, -50.4851117313346 | 6962: -14.0082152585172, -50.4851070754669 | 6963: -14.0082142158528, -50.4851014662016 | 6964: -14.008211424287, -50.4850855266209
6965: -14.0082084932602, -50.4850677816424 | 6966: -14.0082060089894, -50.4850517858176 | 6967: -14.0082052291602, -50.4850464722887 | 6968: -14.0082043388053, -50.4850402052213
6969: -14.0082033746222, -50.485033234555 | 6970: -14.0082025294554, -50.4850269581269 | 6971: -14.0082014716885, -50.4850184968018 | 6972: -14.0082003396014, -50.4850091003778
6973: -14.0081993631888, -50.4850006296116 | 6974: -14.0081988008297, -50.4849955378395 | 6975: -14.0081974159418, -50.4849820582989 | 6976: -14.0081960007412, -50.4849670786986
6977: -14.0081948328114, -50.4849535801548 | 6978: -14.0081944516379, -50.48494865466 | 6979: -14.0081940608914, -50.4849434791653 | 6980: -14.0081936417805, -50.484937720351

6981: -14.0081932871806, -50.4849325355158 6982: -14.00819265906, -50.4849220267639 6983: -14.00819202844, -50.484910341992 6984: -14.0081915268619, -50.4848998144382

6985: -14.0081913359155, -50.4848950552005 6986: -14.0081908030696, -50.4848783234861 6987: -14.0081904018916, -50.4848597302092 6988: -14.0081902472186, -50.48485076683

6989: -14.0081823432031, -50.4848329959017 6990: -14.0081717022876, -50.4848079989808 6991: -14.008167920859, -50.4847985436449 6992: -14.0081637845237, -50.4847880149355

6993: -14.0081601115152, -50.4847785223184 6994: -14.0081574200596, -50.4847714073448 6995: -14.0081515452198, -50.4847554468665 6996: -14.0081452053197, -50.4847376354172

6997: -14.0081396557202, -50.484721553835 6998: -14.008131454024, -50.4846956069611 6999: -14.0081228028485, -50.4846666330576 7000: -14.0081154414663, -50.4846404250328

7001: -14.0081114204264, -50.4846245900676 7002: -14.0081071243174, -50.4846069592684 7003: -14.0081034195747, -50.4845910495188 7004: -14.00810175815, -50.4845835988906

7005: -14.0080994479576, -50.4845729457351 7006: -14.0080969634142, -50.4845610891633 7007: -14.008094788786, -50.4845504079258 7008: -14.0080899667879, -50.4845235830817

7009: -14.0080850840388, -50.4844937025609 7010: -14.0080811206933, -50.4844667369034 7011: -14.0080791235478, -50.4844502307063 7012: -14.0080770863156, -50.484431881851

7013: -14.0080754146071, -50.4844153471485 7014: -14.008074710959, -50.4844075980647 7015: -14.0080738113505, -50.4843969880657 7016: -14.0080728821153, -50.4843852021078

7017: -14.0080721181105, -50.4843745825464 7018: -14.0080707491263, -50.4843473425633 7019: -14.0080697172596, -50.4843170645353 7020: -14.0080692252474, -50.484289794816

7021: -14.0080692444916, -50.4842818403989 7022: -14.0080693070525, -50.4842729969214 7023: -14.0080693986291, -50.4842650423429 7024: -14.0080695353151, -50.4842570413636

7025: -14.0080700729015, -50.4842377329811 7026: -14.0080709133502, -50.4842162848535 7027: -14.0080718849904, -50.4841970032823 7028: -14.0080730968342, -50.4841801287852

7029: -14.0080667055364, -50.4841594283415 7030: -14.0080547175971, -50.4841218037798 7031: -14.0080432603726, -50.4840871412498 7032: -14.0080330071816, -50.4840574301557

7033: -14.0080249490418, -50.4840352425745 7034: -14.0080219124656, -50.4840274153619 7035: -14.0080132847711, -50.4840137575487 7036: -14.008012105359, -50.4840118803943

7037: -14.0080007829785, -50.4839938486013 7038: -14.007997326274, -50.483988291037 7039: -14.0079935065641, -50.483982104601 7040: -14.0079900950084, -50.4839765191563

7041: -14.0079795152606, -50.4839590598308 7042: -14.0079738167982, -50.4839495254579 7043: -14.0079675644507, -50.483938890378 7044: -14.0079619560883, -50.4839292076444

7045: -14.0079514829047, -50.4839108406019 7046: -14.0079503302816, -50.4839088059681 7047: -14.0079455289488, -50.4839002141178 7048: -14.0079402462805, -50.4838906232591

7049: -14.007935535245, -50.4838819756477 7050: -14.0079264756464, -50.483865059278 7051: -14.0079218820525, -50.4838563651052 7052: -14.0079168342676, -50.4838466811236

7053: -14.0079123400126, -50.4838379311695 7054: -14.0079039956259, -50.4838214484274 7055: -14.0079006631539, -50.4838147886469 7056: -14.0078969854832, -50.4838073703149

7057: -14.0078937162431, -50.4838006826134 7058: -14.0078927081667, -50.4837985920977 7059: -14.0078844709162, -50.483781470177 7060: -14.0078812557476, -50.4837746990152

7061: -14.0078777497877, -50.4837672432609 7062: -14.0078746251335, -50.4837605181975 7063: -14.007867639667, -50.4837452917897 7064: -14.0078650961017, -50.4837397044127

7065: -14.0078622980495, -50.4837334971823 7066: -14.0078597996526, -50.4837278911846 7067: -14.0078535125189, -50.4837136633021 7068: -14.0078526321486, -50.4837121003236

7069: -14.0078487203985, -50.4837051547793 7070: -14.0078470322275, -50.4837021397808 7071: -14.0078452714276, -50.483698986044 7072: -14.0078436921109, -50.4836961374829

7073: -14.0078404426669, -50.483690255363 7074: -14.0078388814531, -50.4836874160216 7075: -14.0078371568393, -50.4836842714642 7076: -14.0078356137087, -50.4836814320825

7077: -14.0078324003716, -50.4836755221023 7078: -14.0078317467714, -50.4836743012385 7079: -14.0078244914233, -50.4836639647347 7080: -14.0078095640025, -50.4836429129987

7081: -14.0077924151101, -50.4836189215401 7082: -14.0077829231398, -50.4836057490606 7083: -14.0076818898412, -50.4836601172317 7084: -14.0072793432147, -50.4829444920239

7085: -14.0054363907189, -50.4836675326457 7086: -14.0055194209088, -50.4838189656858 7087: -14.0055211703091, -50.4838222870227 7088: -14.0056185005432, -50.4840148523955

7089: -14.0056201388531, -50.484018232321 7090: -14.0057110282864, -50.484214070809 7091: -14.0057125536915, -50.484217506549 7092: -14.0057327210282, -50.4842650623017

7093: -14.0057968978564, -50.4844163924303 7094: -14.0057983076342, -50.4844198793606 7095: -14.0058760083871, -50.4846215841199 7096: -14.0058771287835, -50.4846246244422

7097: -14.0059482698551, -50.484829409009 7098: -14.005949446542, -50.4848329853593 7099: -14.0060135994628, -50.4850396265077 7100: -14.0060146559757, -50.4850432420197

7101: -14.0060719207409, -50.4852519950847 7102: -14.0060728570698, -50.4852556451282 7103: -14.006076149472, -50.4852694286565 7104: -14.0061231671605, -50.4854662704079

7105: -14.0061239814872, -50.4854699503566 7106: -14.0061672785128, -50.4856822035 7107: -14.0061679268834, -50.4856856523205 7108: -14.0062042054419, -50.485899546285

7109: -14.0062047748361, -50.4859032749334 7110: -14.0062339049157, -50.4861180478941 7111: -14.0062343495694, -50.4861217944148 7112: -14.0062563420387, -50.4863374565137

7113: -14.0062566628463, -50.4863412162745 7114: -14.0062714909538, -50.4865575184579 7115: -14.0062716870012, -50.4865612868304 7116: -14.0062793348486, -50.4867779809461

7117: -14.0062794052237, -50.4867817542281 7118: -14.0062798641408, -50.4869985893296 7119: -14.006279809738, -50.4870023628888 7120: -14.0062730791928, -50.4872190880115

7121: -14.0062728990982, -50.4872228572195 7122: -14.0062589867031, -50.4874392241587 7123: -14.006258681813, -50.4874429853092 7124: -14.0062376024087, -50.4876587430663

7125: -14.0062371736175, -50.4876624915269 7126: -14.0062089529016, -50.4878773918575 7127: -14.0062083992952, -50.4878811229999 7128: -14.0061730264408, -50.4880951760936

7129: -14.0061723926742, -50.4880986277615 7130: -14.0061299944638, -50.4883110702966 7131: -14.0061291957229, -50.4883147547537 7132: -14.006079777614, -50.4885256005888

7133: -14.0060788567432, -50.4885292547568 7134: -14.0060224760924, -50.4887382602092 7135: -14.0060214348925, -50.4887418803799 7136: -14.0059581572003, -50.4889488045276

7137: -14.0059569956634, -50.4889523869966 7138: -14.0058867220131, -50.4891574846895 7139: -14.0058856144954, -50.4891605299595 7140: -14.0058087681798, -50.4893625788571

7141: -14.0058073731714, -50.4893660710901 7142: -14.0057238715601, -50.4895653306383 7143: -14.0057223607087, -50.4895687721949 7144: -14.0056323009745, -50.4897650125175

7145: -14.0056306769866, -50.4897684006136 7146: -14.0055341626398, -50.4899613955256 7147: -14.0055324273123, -50.4899647246009 7148: -14.0054291916975, -50.4901549358227

7149: -14.0054277242404, -50.490157518879 7150: -14.0053186419746, -50.490343359168 7151: -14.005316690276, -50.4903465600013 7152: -14.0052015073826, -50.4905285003125

7153: -14.0051994506507, -50.4905316309988 7154: -14.0050783023193, -50.4907094598986 7155: -14.0050761432608, -50.4907125176536 7156: -14.0049491683136, -50.49088603111

7157: -14.0049469087292, -50.4908890122257 7158: -14.0048142541321, -50.4910580089681 7159: -14.0048124270356, -50.4910602705586 7160: -14.0046737157907, -50.4912251958878

7161: -14.0046712641752, -50.4912280135188 7162: -14.0045277147402, -50.4913873989036 7163: -14.0045251707154, -50.4913901296914 7164: -14.0043764196786, -50.4915444315179

7165: -14.0043737868516, -50.4915470708245 7166: -14.0042200056411, -50.4916961109244 7167: -14.0042172858185, -50.4916986578198 7168: -14.0040586512992, -50.4918422635707

7169: -14.0040562822204, -50.4918443448451 7170: -14.0038925452777, -50.4919827195878 7171: -14.0038896641033, -50.4919850723731 7172: -14.0037218771275, -50.4921173192924

7173: -14.0037189197866, -50.492119569457 7174: -14.0035468454445, -50.4922459048349 7175: -14.0035438146479, -50.4922480514469 7176: -14.0033676497524, -50.4923683294771

7177: -14.0033645500151, -50.4923703697487 7178: -14.0031844995319, -50.4924844520164 7179: -14.0031815990555, -50.4924862251636 7180: -14.0029976042773, -50.4925941377337

7181: -14.0029943756835, -50.4925959569714 7182: -14.0028071798293, -50.4926972602312 7183: -14.0028038931317, -50.4926989666234 7184: -14.0026134456621, -50.4927937014385

7185: -14.0026101044718, -50.4927952921995 | 7186: -14.0024166257845, -50.4928833497586 | 7187: -14.0024132337163, -50.4928848239545 | 7188: -14.0022169469325, -50.4929661009973
7189: -14.0022135554813, -50.4929674381441 | 7190: -14.0020146385757, -50.493041861142 | 7191: -14.0020111573969, -50.4930430956993 | 7192: -14.0018099365241, -50.4931105417228
7193: -14.001806415306, -50.4931116541362 | 7194: -14.0016030738938, -50.4931720635367 | 7195: -14.0015995180597, -50.4931730528688 | 7196: -14.0013942910533, -50.4932263566258
7197: -14.0013907051222, -50.4932272219409 | 7198: -14.0011838292864, -50.4932733565867 | 7199: -14.0011802159688, -50.4932740969532 | 7200: -14.00097172835, -50.4933130485352
7201: -14.0009682937162, -50.4933136255369 | 7202: -14.0007588378356, -50.4933452741389 | 7203: -14.0007551833022, -50.4933457618016 | 7204: -14.0005447980425, -50.493370107358
7205: -14.0005411305837, -50.4933704672636 | 7206: -14.0003300591137, -50.4933874833342 | 7207: -14.000326381442, -50.4933877154769 | 7208: -14.0001148687499, -50.4933973811738
7209: -14.0001111844821, -50.4933974855462 | 7210: -13.9998990126503, -50.4933997939594 | 7211: -13.9998957883294, -50.4933997667618 | 7212: -13.9996841219068, -50.4933947079528
7213: -13.9996804398157, -50.4933945558259 | 7214: -13.999469063629, -50.4933821386205 | 7215: -13.9994653894084, -50.4933818586926 | 7216: -13.999254545806, -50.4933620983219
7217: -13.9992508830725, -50.4933616905855 | 7218: -13.9990408171302, -50.4933346096823 | 7219: -13.9990371695025, -50.4933340750557 | 7220: -13.9988274153842, -50.4932995839157
7221: -13.9988244946947, -50.4932990430676 | 7222: -13.9986167076145, -50.4932574232825 | 7223: -13.9986149056875, -50.4932570290648 | 7224: -13.9986131037624, -50.4932566357729
7225: -13.9984068170137, -50.4932078143071 | 7226: -13.9984032409294, -50.4932069017326 | 7227: -13.9982660381226, -50.4931693609304 | 7228: -13.9982537642546, -50.4931660034223
7229: -13.9982339805892, -50.4931605900603 | 7230: -13.9981165367267, -50.4933312963348 | 7231: -13.9978290291321, -50.4936668381298 | 7232: -13.9959006372768, -50.4960460111794
7233: -13.9942900665361, -50.4980494855615 | 7234: -13.9923024749706, -50.5005114903856 | 7235: -13.9918929428594, -50.5010163929715 | 7236: -13.9906707090688, -50.5025255077988
7237: -13.9889298649564, -50.4615778871433 | 7238: -13.9888935800963, -50.4615779715554 | 7239: -13.9888803406886, -50.4615577190609 | 7240: -13.9888802806902, -50.4615306738825
7241: -13.9888769364098, -50.4615103983696 | 7242: -13.9888537784603, -50.4614800273127 | 7243: -13.9888273446325, -50.4614598055293 | 7244: -13.9887943497429, -50.4614565008303
7245: -13.9887514672248, -50.4614566006124 | 7246: -13.9887152273681, -50.4614769682169 | 7247: -13.988685561765, -50.4614871798063 | 7248: -13.9886426717441, -50.4614838981279
7249: -13.9886129236344, -50.4614569229832 | 7250: -13.9886029825945, -50.4614366628449 | 7251: -13.9885798921467, -50.4614367165747 | 7252: -13.9885634284561, -50.4614502770617
7253: -13.9885502715484, -50.4614672113226 | 7254: -13.9885238818192, -50.4614672727258 | 7255: -13.9885073581233, -50.4614537889988 | 7256: -13.9884685587451, -50.4614302228853
7257: -13.9884689889154, -50.4622857224497 | 7258: -13.988771064264, -50.4623420918143 | 7259: -13.9888378918442, -50.4623685467024 | 7260: -13.9889270847883, -50.4624443690189
7261: -13.98896058697, -50.4624975114986 | 7262: -13.9889681832844, -50.4625773242997 | 7263: -13.9889684441881, -50.4626951688996 | 7264: -13.9889686377262, -50.4627826025888
7265: -13.9889651635222, -50.4628890512467 | 7266: -13.9889876381361, -50.4629878378529 | 7267: -13.9890173304117, -50.4629953717272 | 7268: -13.989058091316, -50.4629762697618
7269: -13.9891248515458, -50.4629723130047 | 7270: -13.989173123608, -50.4629950102436 | 7271: -13.9891917715787, -50.4630405845503 | 7272: -13.9891881711343, -50.4630900123291
7273: -13.9891549129457, -50.4631471116767 | 7274: -13.9891327411114, -50.4631851769728 | 7275: -13.9891254401781, -50.4632384151696 | 7276: -13.9891329933183, -50.4632992207642
7277: -13.9891590178452, -50.4633257715124 | 7278: -13.9891665709618, -50.4633865761935 | 7279: -13.9891577453589, -50.4634065947953 | 7280: -13.9891481163631, -50.4634284356277
7281: -13.9891222095059, -50.4634551067853 | 7282: -13.9891223187454, -50.4635045250204 | 7283: -13.9891335815904, -50.4635653220268 | 7284: -13.9891523302663, -50.4636565146398
7285: -13.9891561819294, -50.4637211297599 | 7286: -13.9891563751004, -50.4638085635348 | 7287: -13.9891564758722, -50.4638541808752 | 7288: -13.9891714148167, -50.4638997638451
7289: -13.9891975400283, -50.4639719310911 | 7290: -13.9892162540712, -50.4640479173679 | 7291: -13.9892474985867, -50.4641024589032 | 7292: -13.9892447305256, -50.464177626425
7293: -13.9892213674139, -50.4642257832893 | 7294: -13.9892038590236, -50.4642679136296 | 7295: -13.9892009790136, -50.4642919721444 | 7296: -13.9892127795682, -50.4643220096415
7297: -13.9892505747505, -50.4643532203123 | 7298: -13.9892744982612, -50.4643729760574 | 7299: -13.9893155878601, -50.464381900409 | 7300: -13.989383060857, -50.4643817442541
7301: -13.9894505802942, -50.4644026324553 | 7302: -13.9895034514345, -50.4644325749477 | 7303: -13.9895211190722, -50.4644625989148 | 7304: -13.989527072404, -50.4645016675964
7305: -13.9895535875623, -50.4645527155756 | 7306: -13.9896006048528, -50.4645886855569 | 7307: -13.989627146518, -50.4646517585222 | 7308: -13.9896361001347, -50.4647208870082
7309: -13.9896244852781, -50.4647750287816 | 7310: -13.9896010889039, -50.4648081542407 | 7311: -13.9895336366941, -50.4648173287565 | 7312: -13.9894778713763, -50.4648054326989
7313: -13.9894396277976, -50.4647574183144 | 7314: -13.9893897172182, -50.4647394948414 | 7315: -13.9893427198455, -50.4647125461148 | 7316: -13.9893191851391, -50.4646825357208
7317: -13.9893220121358, -50.4646344254577 | 7318: -13.9893072984191, -50.464613415042 | 7319: -13.9892721015501, -50.4646165029457 | 7320: -13.9892515596182, -50.4646135439836
7321: -13.9892368052025, -50.46457449478 | 7322: -13.9892161637808, -50.464526438832 | 7323: -13.9891808882225, -50.4644934500848 | 7324: -13.9891309634541, -50.4644695137599
7325: -13.9890898738575, -50.4644605893985 | 7326: -13.9890517562559, -50.464469697038 | 7327: -13.9890166323546, -50.4645058560556 | 7328: -13.9889903635106, -50.4645660454768
7329: -13.9889817149382, -50.4646352126343 | 7330: -13.9889935817568, -50.4646953138283 | 7331: -13.9890143623667, -50.4648065045542 | 7332: -13.9890233358146, -50.4648846504048
7333: -13.9890263882171, -50.4649387599699 | 7334: -13.9890264876265, -50.4649838559999 | 7335: -13.9890529828027, -50.4650258845375 | 7336: -13.9890970461428, -50.4650528410051
7337: -13.9890751755848, -50.4650361582329 | 7338: -13.9890673963437, -50.4650251725174 | 7339: -13.9890637907251, -50.4650129540077 | 7340: -13.9890637597337, -50.4649988939032
7341: -13.9890697010503, -50.4649779949968 | 7342: -13.9890817171589, -50.4649581931563 | 7343: -13.9890937441615, -50.4649433338785 | 7344: -13.9891045704626, -50.4649309495962
7345: -13.9891238280167, -50.4649136032293 | 7346: -13.9891490990647, -50.4648888253654 | 7347: -13.9892132639924, -50.4648354788616 | 7348: -13.9892518226865, -50.4648205600686
7349: -13.9892891943004, -50.4648142930923 | 7350: -13.9893289909394, -50.4648142010643 | 7351: -13.989370007357, -50.464820286775 | 7352: -13.9894062300496, -50.4648399771022
7353: -13.9894339969659, -50.4648535073522 | 7354: -13.9894678264305, -50.4648818550848 | 7355: -13.9894992744658, -50.4649238027927 | 7356: -13.9895137927845, -50.4649447803645
7357: -13.9895186791465, -50.464973195031 | 7358: -13.9895175383813, -50.4650028597443 | 7359: -13.9895115466722, -50.4650201763954 | 7360: -13.9895019265181, -50.4650325579081
7361: -13.9894360933848, -50.4650719656778 | 7362: -13.9895462405968, -50.4650555416185 | 7363: -13.9898100519938, -50.4650109807848 | 7364: -13.9898430104919, -50.4649973814098
7365: -13.989879283178, -50.4649905364255 | 7366: -13.9899179101079, -50.4649930332469 | 7367: -13.9899309975573, -50.4650080530383 | 7368: -13.9899408495668, -50.4650364572046
7369: -13.989960475208, -50.4650564785695 | 7370: -13.9899663866848, -50.465056908425 | 7371: -13.9900273860283, -50.4650613405878 | 7372: -13.9900372011776, -50.4650730234973
7373: -13.990051923412, -50.4650897108246 | 7374: -13.9900601111414, -50.4651030706524 | 7375: -13.9900992942675, -50.4651130134589 | 7376: -13.9901890192236, -50.4651044440044
7377: -13.9902461112088, -50.4650959508958 | 7378: -13.9902885160075, -50.465087492657 | 7379: -13.9903357808804, -50.4650622999514 | 7380: -13.990337338267, -50.4650288517441
7381: -13.9903359359736, -50.4649948381539 | 7382: -13.9903356150073, -50.4649870508951 | 7383: -13.9903273600109, -50.4649435919926 | 7384: -13.9903273083964, -50.4649201808883
7385: -13.9903492355052, -50.4649001745356 | 7386: -13.9903883928292, -50.4648984117628 | 7387: -13.9904210377666, -50.4649033538973 | 7388: -13.9904406514543, -50.464918358625

7389: -13.9904765189473, -50.4649048969154 | 7390: -13.9904878822171, -50.4648781149378 | 7391: -13.990502534411, -50.4648630309727 | 7392: -13.9905433007181, -50.4648512320058
7393: -13.9905710320887, -50.4648478224868 | 7394: -13.9906035783675, -50.4648076145748 | 7395: -13.9906360868549, -50.4647506844145 | 7396: -13.9907459800502, -50.4645912514097
7397: -13.9907801970671, -50.464569433208 | 7398: -13.990833999179, -50.4645492419162 | 7399: -13.9909106633562, -50.4645373588845 | 7400: -13.9909710322826, -50.4645355469601
7401: -13.9910248897357, -50.4645404390422 | 7402: -13.9910673396852, -50.4645520464643 | 7403: -13.9911277639536, -50.4645753179522 | 7404: -13.9911669397176, -50.4645819162522
7405: -13.991196306783, -50.4645801760667 | 7406: -13.9912076949353, -50.4645650995881 | 7407: -13.9912043912343, -50.4645467126307 | 7408: -13.9911978124447, -50.4645233174691
7409: -13.9912031358789, -50.4644965512185 | 7410: -13.9912096224242, -50.4644781416058 | 7411: -13.9912275413957, -50.4644647222437 | 7412: -13.9912617962048, -50.4644596262572
7413: -13.9912944337647, -50.4644612229603 | 7414: -13.991327148815, -50.4644979355435 | 7415: -13.9913370202435, -50.4645347019234 | 7416: -13.9913420186776, -50.4645815130072
7417: -13.9913518827154, -50.4646149349354 | 7418: -13.9913715296222, -50.4646449897583 | 7419: -13.9913993163229, -50.4646666645658 | 7420: -13.9914521056355, -50.4646832990828
7421: -13.9914830964296, -50.4646782106733 | 7422: -13.9915042388532, -50.4646463892266 | 7423: -13.991525410788, -50.4646279465426 | 7424: -13.9915564089567, -50.4646262016589
7425: -13.9915825682445, -50.4646495534109 | 7426: -13.9916038130538, -50.4646645544145 | 7427: -13.9916169033075, -50.4646812455995 | 7428: -13.9916316440155, -50.4647062950925
7429: -13.991643176931, -50.4647564356049 | 7430: -13.9916480904981, -50.4647647854381 | 7431: -13.991667656246, -50.4647580502955 | 7432: -13.9916676304276, -50.4647463446759
7433: -13.9916675677257, -50.4647179176685 | 7434: -13.9916674939519, -50.4646844730413 | 7435: -13.9916756189937, -50.4646694040851 | 7436: -13.9916919207207, -50.464662677411
7437: -13.9917359805425, -50.4646642486439 | 7438: -13.99176542876, -50.4646992966413 | 7439: -13.9917867399578, -50.4647443969151 | 7440: -13.991893750128, -50.4647978731488
7441: -13.9919580319894, -50.4648463565237 | 7442: -13.9920075603867, -50.4648504716562 | 7443: -13.9920735345158, -50.464827058601 | 7444: -13.9921229463215, -50.4647783094477
7445: -13.9922369845818, -50.4647744011732 | 7446: -13.9922930678558, -50.464774271445 | 7447: -13.992319363355, -50.4647302572533 | 7448: -13.9923192813153, -50.4646930662044
7449: -13.9923538958943, -50.4646584199152 | 7450: -13.9924004890325, -50.464646807327 | 7451: -13.9924341854981, -50.4646591193497 | 7452: -13.9924567102837, -50.4646944677297
7453: -13.9924717385889, -50.4647359455816 | 7454: -13.992474447684, -50.4647434218271 | 7455: -13.9924745744581, -50.4648008982683 | 7456: -13.9924944354547, -50.4648312823891
7457: -13.9925505485524, -50.4648446759461 | 7458: -13.9926263744173, -50.464820833554 | 7459: -13.9926956688273, -50.4648274354144 | 7460: -13.9927484835469, -50.4648408366092
7461: -13.9927913342187, -50.4648238335335 | 7462: -13.9927945207403, -50.4647731114905 | 7463: -13.9927746970263, -50.4647596330655 | 7464: -13.9927120077321, -50.464756396551
7465: -13.9926987816769, -50.4647429028693 | 7466: -13.9927086198591, -50.4647158324803 | 7467: -13.9927350039444, -50.4647123908347 | 7468: -13.9927779217298, -50.4647258158268
7469: -13.9928174871195, -50.4647155806185 | 7470: -13.9928471490137, -50.4647019877101 | 7471: -13.9928933204254, -50.4646951187458 | 7472: -13.9929230709181, -50.4647220984961
7473: -13.9929330657181, -50.4647660288564 | 7474: -13.9929199888094, -50.4648201544167 | 7475: -13.9929134498984, -50.4648472171957 | 7476: -13.992929990143, -50.4648674653759
7477: -13.9929662347922, -50.4648470951076 | 7478: -13.992989268304, -50.4648199941692 | 7479: -13.9930519128535, -50.4648029443583 | 7480: -13.9931654404115, -50.4648060771793
7481: -13.9932050812803, -50.4648296525582 | 7482: -13.9932348392129, -50.4648600120324 | 7483: -13.9932448190778, -50.4648971803379 | 7484: -13.9932547971287, -50.464934348651
7485: -13.9932812864916, -50.4649782400158 | 7486: -13.9933044020223, -50.4649883302606 | 7487: -13.99333403411, -50.4649612131096 | 7488: -13.9933604191001, -50.4649577705518
7489: -13.9933768764267, -50.4649408284859 | 7490: -13.9933636214614, -50.4649138105062 | 7491: -13.9933569483378, -50.4648800160749 | 7492: -13.9933668005395, -50.464859706813
7493: -13.993376690025, -50.4648563033227 | 7494: -13.9934280972142, -50.4648472731457 | 7495: -13.9934677518273, -50.4648688827482 | 7496: -13.9934876180499, -50.4648975391806
7497: -13.9935122339521, -50.4649844681237 | 7498: -13.9935024339215, -50.4650284443785 | 7499: -13.9934859607785, -50.4650386252486 | 7500: -13.9934893249507, -50.4650651799982
7501: -13.9934984303287, -50.4650756304361 | 7502: -13.9935234337924, -50.4650877895213 | 7503: -13.9937381553741, -50.4651187501785 | 7504: -13.993775703634, -50.4651253533173
7505: -13.9938294595754, -50.4650817448381 | 7506: -13.9938947575686, -50.4650916292521 | 7507: -13.993908501728, -50.4651285176694 | 7508: -13.9939188526415, -50.4651432977444
7509: -13.9939332742007, -50.4651326901142 | 7510: -13.9939393568557, -50.4650840352424 | 7511: -13.9939578919173, -50.465067073522 | 7512: -13.9940115718734, -50.4650796385572
7513: -13.9940301992765, -50.4651049728691 | 7514: -13.9940364693169, -50.4651409100488 | 7515: -13.9940612735179, -50.4651598864377 | 7516: -13.9941211395951, -50.4651703223389
7517: -13.9941644593113, -50.4651638776142 | 7518: -13.994197509173, -50.4651786052331 | 7519: -13.9942120510238, -50.4652229818367 | 7520: -13.994234816134, -50.4652525372655
7521: -13.9942761098462, -50.4652630161246 | 7522: -13.9943337998547, -50.4652227004089 | 7523: -13.9944414953967, -50.465124453876 | 7524: -13.9945165435915, -50.465153064358
7525: -13.9945778098312, -50.4650874480493 | 7526: -13.9946230571127, -50.4650407645617 | 7527: -13.9947245497198, -50.46510477492 | 7528: -13.9947825868684, -50.4651165308314
7529: -13.9948244236212, -50.4651473505922 | 7530: -13.994854704456, -50.4651995994538 | 7531: -13.9949058233062, -50.4652303959305 | 7532: -13.9949266647695, -50.4652113241343
7533: -13.9949289123596, -50.4651780245964 | 7534: -13.9949056293492, -50.4651424062482 | 7535: -13.9948986096432, -50.465116262575 | 7536: -13.9949145592533, -50.4649830511181
7537: -13.9949352757274, -50.4649069031773 | 7538: -13.9949548130051, -50.4648282319629 | 7539: -13.9949710352646, -50.4648186821613 | 7540: -13.9950034902729, -50.4648043382041
7541: -13.9950196548228, -50.4647686286172 | 7542: -13.9950219119412, -50.4647400856424 | 7543: -13.9950218279938, -50.4647020358086 | 7544: -13.9950541937917, -50.4646472641676
7545: -13.9950843601985, -50.4646471943574 | 7546: -13.9951331572308, -50.4646779961111 | 7547: -13.9951587298065, -50.4646993402618 | 7548: -13.9951795983617, -50.4646921575298
7549: -13.9952074228008, -50.464682580861 | 7550: -13.9952399092829, -50.4646825056859 | 7551: -13.9952793726372, -50.4646895488118 | 7552: -13.9953188368954, -50.4646965919378
7553: -13.9953582950028, -50.4647012572393 | 7554: -13.9953862077348, -50.4647321082881 | 7555: -13.9954025349207, -50.4647701206001 | 7556: -13.9954304389617, -50.4647962160001
7557: -13.9954606254481, -50.4648056584547 | 7558: -13.9954814467894, -50.4647770724739 | 7559: -13.9954883292218, -50.4647413842874 | 7560: -13.9954952492833, -50.4647223436855
7561: -13.9955254042906, -50.4647175172981 | 7562: -13.995560155229, -50.4647225536932 | 7563: -13.9955863160136, -50.4647519134128 | 7564: -13.9956046131715, -50.464765243668
7565: -13.9956516106165, -50.4647758333729 | 7566: -13.9956855070173, -50.4647623814244 | 7567: -13.9956906205229, -50.4647142284318 | 7568: -13.9956696245315, -50.4646607866368
7569: -13.9956356169064, -50.4646234217073 | 7570: -13.9955911993521, -50.4645994534731 | 7571: -13.9955520192219, -50.4645834974189 | 7572: -13.9954919443194, -50.4645595654414
7573: -13.9954605510886, -50.4645248705014 | 7574: -13.9954292236892, -50.4645195937994 | 7575: -13.9954110209622, -50.4645490543136 | 7576: -13.9953849536952, -50.4645624872283
7577: -13.9953353232258, -50.464541206167 | 7578: -13.9953195705306, -50.464498450762 | 7579: -13.9953194524609, -50.4644449607385 | 7580: -13.9953454370623, -50.4643940844241
7581: -13.9953754087907, -50.46437504786 | 7582: -13.9954205108762, -50.4643777453572 | 7583: -13.9954629252556, -50.4644178834198 | 7584: -13.9955073064974, -50.4644258040328
7585: -13.9955621271738, -50.4644337004792 | 7586: -13.9956509318887, -50.4644682643633 | 7587: -13.9956901778678, -50.4645136405175 | 7588: -13.9957163858966, -50.4645643951638
7589: -13.9957582117541, -50.4645963927765 | 7590: -13.9957791360329, -50.4646177403236 | 7591: -13.9958027169319, -50.4646604786309 | 7592: -13.9958654257398, -50.4646951020983

7593: -13.9959385494716, -50.4647190039514 | 7594: -13.9959580781885, -50.4647241765063 | 7595: -13.9959986066551, -50.4647349117446 | 7596: -13.9960351714693, -50.4647481997515
7597: -13.9960977908546, -50.4647427065491 | 7598: -13.9962099943885, -50.4647370976807 | 7599: -13.99626992265, -50.4646941660374 | 7600: -13.9963210006785, -50.4646789797789
7601: -13.9963789986516, -50.4647180504734 | 7602: -13.9964620461973, -50.4647200991043 | 7603: -13.9965266631583, -50.4647446466504 | 7604: -13.9965353169406, -50.4647479341375
7605: -13.9965770776021, -50.4647712919533 | 7606: -13.9965978956544, -50.4647444984852 | 7607: -13.9966135243967, -50.4647310896706 | 7608: -13.9966840083078, -50.4647416250585
7609: -13.9967754645923, -50.4647949031342 | 7610: -13.9967964124576, -50.4648269492343 | 7611: -13.9968070397791, -50.4649125098614 | 7612: -13.9968124296586, -50.4649900591997
7613: -13.9968412656019, -50.4650488324059 | 7614: -13.9968779542425, -50.4651182850448 | 7615: -13.996896286764, -50.4651476630741 | 7616: -13.9969406924747, -50.4651662823158
7617: -13.996992926404, -50.4651848834643 | 7618: -13.9970268523072, -50.4651848050215 | 7619: -13.9970823856048, -50.4651517643866 | 7620: -13.9971061459566, -50.4651065662367
7621: -13.9971391457426, -50.4650895615655 | 7622: -13.9971868397227, -50.4650781647672 | 7623: -13.997208830981, -50.4650630661661 | 7624: -13.9972437026347, -50.465062985517
7625: -13.9972694145577, -50.465070450388 | 7626: -13.9973042820621, -50.4650684882018 | 7627: -13.9973610910459, -50.4650288554258 | 7628: -13.9974142581732, -50.4650023991135
7629: -13.9974748085615, -50.4649947347151 | 7630: -13.9975096728207, -50.4649908918991 | 7631: -13.9975445154347, -50.4649776450895 | 7632: -13.9975518065268, -50.4649550561141
7633: -13.9975511501074, -50.4648874237139 | 7634: -13.9975694580111, -50.4648666898696 | 7635: -13.9976152966895, -50.4648458932488 | 7636: -13.9976831547489, -50.4648231641196
7637: -13.9977895645509, -50.4648041079452 | 7638: -13.998129023534, -50.464765703399 | 7639: -13.9982225644543, -50.4647372710145 | 7640: -13.9982663844077, -50.4647260302764
7641: -13.9983808040766, -50.4646966800539 | 7642: -13.9986476330566, -50.4646651417607 | 7643: -13.9989191713229, -50.4646645132223 | 7644: -13.9995758139894, -50.4646716111928
7645: -14.0002290175279, -50.464715736449 | 7646: -14.0004091662751, -50.4649514743887 | 7647: -14.0005060668092, -50.4651414066898 | 7648: -14.000495177085, -50.4652517224454
7649: -14.0004806353223, -50.4653886692306 | 7650: -14.0004925394392, -50.4654411229757 | 7651: -14.0005073275519, -50.4654881170159 | 7652: -14.0005367029632, -50.4654918113369
7653: -14.0005697202433, -50.4654823290007 | 7654: -14.0006343189132, -50.4654108224483 | 7655: -14.0006323632166, -50.4653562742732 | 7656: -14.0006450744783, -50.4652941677388
7657: -14.0006670044251, -50.4652508509963 | 7658: -14.0007072814209, -50.4652037295901 | 7659: -14.0007347716134, -50.4651848548898 | 7660: -14.000800856829, -50.4651884642718
7661: -14.0008486447638, -50.4652184515582 | 7662: -14.0008697767614, -50.4652598047744 | 7663: -14.0008897445867, -50.4652988781675 | 7664: -14.0008913058826, -50.4653865586184
7665: -14.0008701262533, -50.4654183369639 | 7666: -14.0008599347613, -50.4654336288872 | 7667: -14.0008014747439, -50.4654687509732 | 7668: -14.0007666708658, -50.4655008108033
7669: -14.0007429095757, -50.4655460133508 | 7670: -14.0006990246976, -50.4656213592636 | 7671: -14.000655047716, -50.4656553209025 | 7672: -14.0006055229513, -50.4656704842335
7673: -14.0005706992285, -50.4656931389594 | 7674: -14.0005358755032, -50.4657157936782 | 7675: -14.0005046596, -50.4657102220075 | 7676: -14.0004733741491, -50.4656726711611
7677: -14.0004310502526, -50.4656238600991 | 7678: -14.0003851226772, -50.4656051542101 | 7679: -14.0003484211635, -50.4656090021695 | 7680: -14.000333803917, -50.4656391336948
7681: -14.0003284674971, -50.4657162728883 | 7682: -14.0003358921526, -50.4657538779176 | 7683: -14.0003616597265, -50.4657857967837 | 7684: -14.000402101669, -50.4658139204654
7685: -14.0004333373808, -50.4658288971894 | 7686: -14.0004626059689, -50.4657836829339 | 7687: -14.0004809024104, -50.4657573051206 | 7688: -14.0005341063597, -50.4657458955385
7689: -14.0005983593671, -50.4657513899616 | 7690: -14.0006167478711, -50.4657663963695 | 7691: -14.0006499226143, -50.465828396877 | 7692: -14.0006647138934, -50.4658772725438
7693: -14.0006721509543, -50.4659205214037 | 7694: -14.0006832506135, -50.4659599995838 | 7695: -14.0007567894367, -50.466014381553 | 7696: -14.0008715983013, -50.4660865858356
7697: -14.0013595217178, -50.4663934458261 | 7698: -14.0017274401089, -50.4658411279522 | 7699: -14.0015568365177, -50.4657325949477 | 7700: -14.0013770050326, -50.4659421964887
7701: -14.0011990972555, -50.46573497531 | 7702: -14.0011773957619, -50.4656435781196 | 7703: -14.0014301508261, -50.4655255692881 | 7704: -14.0017364003885, -50.4653881336115
7705: -14.0018926228476, -50.4651552198325 | 7706: -14.0036102440416, -50.4618617146116 | 7707: -14.0030295536613, -50.4616999538019 | 7708: -14.0022634884962, -50.4614900320096
7709: -13.9945218647823, -50.4593687086496 | 7710: -13.9884666526288, -50.4577095839176 | 7711: -13.9884681195774, -50.4605626744242 | 7712: -13.9885417418993, -50.4605934990201
7713: -13.9886046296291, -50.4606929363907 | 7714: -13.9886345956182, -50.4608179476577 | 7715: -13.9886446117991, -50.4608720130475 | 7716: -13.9886644789534, -50.4609057722247
7717: -13.9886909287472, -50.4609327559103 | 7718: -13.9887140191929, -50.4609327021298 | 7719: -13.9887370270478, -50.460895462529 | 7720: -13.9887700435613, -50.4609089078122
7721: -13.9888295098643, -50.4609493358763 | 7722: -13.9888790500972, -50.4609762648829 | 7723: -13.9888923195806, -50.4610100394679 | 7724: -13.988902283176, -50.4610404412061
7725: -13.9889155151195, -50.4610573131393 | 7726: -13.9889418748204, -50.4610437295589 | 7727: -13.9889483739848, -50.4609997672777 | 7728: -13.9889581649142, -50.4609524167777
7729: -13.9889811886912, -50.4609219382017 | 7730: -13.98902077943, -50.460925225611 | 7731: -13.9890637595488, -50.4609690735951 | 7732: -13.9890803358219, -50.4610062210567
7733: -13.9890804259042, -50.4610467874671 | 7734: -13.9890672615191, -50.4610603403289 | 7735: -13.9890640072756, -50.4610806312156 | 7736: -13.9890739258281, -50.4610907497746
7737: -13.9891135099657, -50.4610906576026 | 7738: -13.9891861781592, -50.4611344365118 | 7739: -13.989219224681, -50.4611614039984 | 7740: -13.9892292182771, -50.4612053279321
7741: -13.9892326451269, -50.4612627893724 | 7742: -13.9892360785637, -50.4613236322795 | 7743: -13.9892163690202, -50.46136086332 | 7744: -13.989196651971, -50.4613947147441
7745: -13.9891669788699, -50.4614015449058 | 7746: -13.9891339923885, -50.4614016216711 | 7747: -13.9891075810618, -50.4613915424039 | 7748: -13.9890811838302, -50.461388222358
7749: -13.9890680119257, -50.4613983955928 | 7750: -13.9890845347208, -50.4614118793491 | 7751: -13.9891010434166, -50.4614186020357 | 7752: -13.9891010884242, -50.461438885244
7753: -13.9890846172323, -50.4614490643024 | 7754: -13.9890681694483, -50.461469385886 | 7755: -13.9890616692972, -50.4615133491081 | 7756: -13.9890353179726, -50.4615303131753
7757: -13.9889792926359, -50.4615541073767 | 7758: -13.9889298649564, -50.4615778871433 | 7759: -14.0026354933225, -50.463356051923 | 7760: -14.0026319524317, -50.4634458625533
7761: -14.0026282276668, -50.4634815927057 | 7762: -14.0026160397823, -50.463527069908 | 7763: -14.0025979578931, -50.4635648945978 | 7764: -14.0025536326826, -50.4636538414342
7765: -14.0025355568263, -50.4636944032845 | 7766: -14.0025084038317, -50.4637377252281 | 7767: -14.0024897451711, -50.4637563862367 | 7768: -14.0024774676341, -50.4637613427715
7769: -14.002457171687, -50.4637641279626 | 7770: -14.0024422078283, -50.4637625199815 | 7771: -14.0024309760011, -50.4637570697931 | 7772: -14.0024202712693, -50.4637483339366
7773: -14.0024047088732, -50.4637177053245 | 7774: -14.0023966229555, -50.4636854176143 | 7775: -14.002391195195, -50.4636465520709 | 7776: -14.0023916620375, -50.463616434463
7777: -14.0023974600402, -50.4635802809966 | 7778: -14.0024087352085, -50.4635505512973 | 7779: -14.0024162806464, -50.4635232516833 | 7780: -14.0024170398639, -50.4634847079149
7781: -14.0024131823018, -50.4634595996975 | 7782: -14.0024046860895, -50.4634392664054 | 7783: -14.0023982220247, -50.4634256935977 | 7784: -14.0023940928694, -50.4634114653351
7785: -14.0023936447528, -50.4633997731188 | 7786: -14.0023948865669, -50.4633885112644 | 7787: -14.0023986740748, -50.463381140019 | 7788: -14.0024037350734, -50.4633772308293
7789: -14.002413444304, -50.4633728784192 | 7790: -14.0024239989745, -50.4633689555525 | 7791: -14.002438731172, -50.4633565826939 | 7792: -14.0024531194753, -50.4633363064777
7793: -14.0024584084483, -50.4633230573355 | 7794: -14.0024621689171, -50.463305920778 | 7795: -14.0024681958019, -50.4632833277218 | 7796: -14.0024749968699, -50.4632669619267

7797: -14.0024833186464, -50.4632513704226 | 7798: -14.0024901386687, -50.4632435689599 | 7799: -14.0025030398992, -50.4632373108754 | 7800: -14.0025235569321, -50.4632331074504
7801: -14.0025422507024, -50.4632303268574 | 7802: -14.0025604149598, -50.4632297365078 | 7803: -14.0025716346764, -50.4632297104602 | 7804: -14.0025866021733, -50.4632329610861
7805: -14.0025972972283, -50.4632373170646 | 7806: -14.0026101394111, -50.4632460479411 | 7807: -14.0026240615271, -50.4632602525535 | 7808: -14.0026315779997, -50.463276662905
7809: -14.0026364335844, -50.4632980065711 | 7810: -14.0026375532006, -50.4633210025236 | 7811: -14.0026354933225, -50.463356051923 | 7812: -14.0331933560957, -50.483354159167
7813: -14.0333170920177, -50.4881138139313 | 7814: -14.0333390541901, -50.4881313408331 | 7815: -14.0333579954462, -50.4881522408363 | 7816: -14.0333734273024, -50.488175976031
7817: -14.0333849533431, -50.4882019342141 | 7818: -14.0333922764909, -50.4882294464691 | 7819: -14.0333952071818, -50.488257804744 | 7820: -14.0333936706334, -50.4882862785055
7821: -14.033387705074, -50.4883141323389 | 7822: -14.0333774663161, -50.4883406509432 | 7823: -14.0333632169283, -50.4883651493423 | 7824: -14.0333453235734, -50.4883869969702
7825: -14.0333242479942, -50.4884056306561 | 7826: -14.0334303198781, -50.4922023208339 | 7827: -14.0334406864232, -50.4924097690837 | 7828: -14.0334558806696, -50.4924165434614
7829: -14.0335624376755, -50.4924640488972 | 7830: -14.0336722853292, -50.4924944974926 | 7831: -14.0337255633749, -50.492518250708 | 7832: -14.0338356389041, -50.4926578194211
7833: -14.0341025039698, -50.4930623599967 | 7834: -14.0344695657808, -50.4935841957205 | 7835: -14.0346535695415, -50.4938688563662 | 7836: -14.0348882582228, -50.4941424726273
7837: -14.0350541456202, -50.4942761859648 | 7838: -14.0351878975073, -50.4943425969901 | 7839: -14.0352669505849, -50.4943659877334 | 7840: -14.0353393833208, -50.4943893605906
7841: -14.0353671016809, -50.494360922745 | 7842: -14.0353515330991, -50.4943450323332 | 7843: -14.0354875236181, -50.4942050380446 | 7844: -14.0355432894033, -50.4941364841546
7845: -14.0356698193727, -50.4939497313401 | 7846: -14.0358415272634, -50.4937053237919 | 7847: -14.0359247122621, -50.4935182239333 | 7848: -14.0360379960114, -50.4931908705155
7849: -14.0360490544138, -50.4930702323955 | 7850: -14.0361351250574, -50.4930518700056 | 7851: -14.0361633142681, -50.4930449844076 | 7852: -14.0362338457285, -50.492928150533
7853: -14.0362311793424, -50.4929272867706 | 7854: -14.0362411789894, -50.4928649592641 | 7855: -14.0362689182992, -50.4928077845587 | 7856: -14.0362917067661, -50.4928051385336
7857: -14.0363136973079, -50.492755263152 | 7858: -14.0363164861755, -50.4927459754598 | 7859: -14.0363041246377, -50.4926882869542 | 7860: -14.0363420276953, -50.492646667166
7861: -14.0363420782196, -50.4926466151923 | 7862: -14.0363419726708, -50.4925962799598 | 7863: -14.0363368373768, -50.4925869689497 | 7864: -14.0363392610444, -50.4925350417128
7865: -14.0363392037932, -50.4925077444977 | 7866: -14.0363343884594, -50.4924716540717 | 7867: -14.0363289447827, -50.4924467979202 | 7868: -14.0362984878595, -50.4924157121814
7869: -14.0362908302852, -50.492387172179 | 7870: -14.036305912147, -50.4923326211789 | 7871: -14.0363058617383, -50.4923085959294 | 7872: -14.0363021625341, -50.4922912337984
7873: -14.0363058100738, -50.4922839733365 | 7874: -14.0363057705217, -50.4922651241383 | 7875: -14.0363182862047, -50.4921950014676 | 7876: -14.036396666474, -50.492132523331
7877: -14.0364370311411, -50.4920571483958 | 7878: -14.0364901285132, -50.4920154940892 | 7879: -14.0365103953125, -50.4920180453606 | 7880: -14.0365153350605, -50.4919583248048
7881: -14.03653552464, -50.4919245306953 | 7882: -14.0365810797429, -50.4919088548609 | 7883: -14.0366266666477, -50.4919087544279 | 7884: -14.0366367432604, -50.4919043007458
7885: -14.0366975444358, -50.4918339650595 | 7886: -14.036781887893, -50.4917277347537 | 7887: -14.0367842895555, -50.4916654228771 | 7888: -14.0368171536829, -50.4916367935201
7889: -14.0368449963324, -50.4916289434736 | 7890: -14.0368829364767, -50.4916054956714 | 7891: -14.0368955456077, -50.4915795068635 | 7892: -14.0368929366789, -50.4915431679406
7893: -14.0369004470531, -50.4915016139486 | 7894: -14.0369207129516, -50.4915041651799 | 7895: -14.0369460339538, -50.4915015134327 | 7896: -14.0369713604114, -50.4915014575895
7897: -14.0370067679846, -50.4914780144115 | 7898: -14.0370370777051, -50.4914390060368 | 7899: -14.0370749414277, -50.4913792127234 | 7900: -14.0371735718959, -50.4913114975971
7901: -14.0372519036867, -50.4912256539022 | 7902: -14.0373377885238, -50.4911190242646 | 7903: -14.0373756740059, -50.4910696153841 | 7904: -14.0376164465469, -50.4908219313327
7905: -14.0378794077767, -50.4906162586113 | 7906: -14.0379122444361, -50.490574648467 | 7907: -14.0379349618034, -50.490538253448 | 7908: -14.0380148844371, -50.4904956807303
7909: -14.0380299330454, -50.4904255527865 | 7910: -14.038060242585, -50.4903865450278 | 7911: -14.0381133779201, -50.4903630623861 | 7912: -14.0381487470873, -50.4903214465663
7913: -14.0381562681821, -50.4902850850754 | 7914: -14.0381334204939, -50.490259174432 | 7915: -14.0381283006854, -50.4902332246039 | 7916: -14.0381737672244, -50.4901760099338
7917: -14.038204065778, -50.4901318093565 | 7918: -14.0382419729292, -50.4900927838041 | 7919: -14.0382773529926, -50.4900563606844 | 7920: -14.0383051299126, -50.4900173575111
7921: -14.0383125907559, -50.4899524380977 | 7922: -14.0383580581285, -50.4898952233255 | 7923: -14.0383503783573, -50.4898562994866 | 7924: -14.0383553394509, -50.489806962104
7925: -14.0383755177637, -50.4897679766279 | 7926: -14.038405887419, -50.4897575247741 | 7927: -14.0384159145047, -50.4897081761673 | 7928: -14.0384209248538, -50.4896822039033
7929: -14.0384208646155, -50.4896536469278 | 7930: -14.038415722836, -50.4896173134026 | 7931: -14.0384586840543, -50.4895730846785 | 7932: -14.038501667175, -50.4895392405485
7933: -14.0385345091162, -50.4895002260635 | 7934: -14.0385648513666, -50.4894767936317 | 7935: -14.0385799535585, -50.4894326274634 | 7936: -14.0385950840385, -50.4894014399722
7937: -14.0386178888897, -50.4894065822704 | 7938: -14.0386280464998, -50.4894195394517 | 7939: -14.0386685408774, -50.4894064701119 | 7940: -14.0386963943985, -50.4894038125003
7941: -14.0387140519491, -50.4893700234597 | 7942: -14.0387551754449, -50.4893641524297 | 7943: -14.0387855231597, -50.4893433158812 | 7944: -14.0389019146612, -50.4892911356618
7945: -14.0390865160858, -50.4891583255346 | 7946: -14.0391472114744, -50.4891166532423 | 7947: -14.0391825639637, -50.4890672492609 | 7948: -14.0392052536708, -50.4890178724
7949: -14.0392215555387, -50.4889287361268 | 7950: -14.0392290444091, -50.4888767969989 | 7951: -14.0392896620425, -50.4887987797408 | 7952: -14.0393249934215, -50.4887389910331
7953: -14.0393856338597, -50.488671357428 | 7954: -14.0394362419398, -50.488650476725 | 7955: -14.0394622739823, -50.488643743445 | 7956: -14.0394895634051, -50.4886261688684
7957: -14.0395107412567, -50.488605876683 | 7958: -14.0395625494254, -50.4884970256763 | 7959: -14.0396155253442, -50.488398255746 | 7960: -14.0396457686444, -50.488328094402
7961: -14.0397214514028, -50.4881877360765 | 7962: -14.0397466405169, -50.4881227768623 | 7963: -14.0397769441654, -50.4880811716546 | 7964: -14.0397822893295, -50.4880780590981
7965: -14.0397854004596, -50.4880716026094 | 7966: -14.0398174547756, -50.4880463332448 | 7967: -14.0399552013736, -50.4879377430675 | 7968: -14.0400617662924, -50.487840825543
7969: -14.0400793851359, -50.4877888646192 | 7970: -14.040114797807, -50.4877680164895 | 7971: -14.0401451178837, -50.487734199912 | 7972: -14.0401679438475, -50.4877497258318
7973: -14.0401932263038, -50.4877289011214 | 7974: -14.0402082905728, -50.4876665601768 | 7975: -14.0402208873564, -50.4876353789098 | 7976: -14.0402639251666, -50.487627494486
7977: -14.0403170446028, -50.4875962231511 | 7978: -14.0403397889924, -50.4875728080979 | 7979: -14.0403676149835, -50.4875571696063 | 7980: -14.0403752291403, -50.487564940544
7981: -14.0403929735112, -50.4875726898936 | 7982: -14.0403985873062, -50.4875841374002 | 7983: -14.0404408291379, -50.4875624479189 | 7984: -14.0404410718293, -50.4875621982493
7985: -14.040451147044, -50.4875362144589 | 7986: -14.0404561681511, -50.4875154347359 | 7987: -14.0404789070299, -50.4874894227917 | 7988: -14.0405016459056, -50.4874634108424
7989: -14.040524427882, -50.4874581682868 | 7990: -14.040539569095, -50.4874321732201 | 7991: -14.04056998814, -50.4874450862984 | 7992: -14.0405953191704, -50.4874476259405
7993: -14.0406232056617, -50.4874605446538 | 7994: -14.0406474284031, -50.4874666005183 | 7995: -14.0406512307288, -50.4874650417154 | 7996: -14.0406466315803, -50.4874417309317
7997: -14.040628875302, -50.4874287906242 | 7998: -14.0406338963973, -50.4874080099569 | 7999: -14.0406541522241, -50.4874053689655 | 8000: -14.0406769626077, -50.487413106122

8001: -14.0407022826363, -50.4874104538712 | 8002: -14.0407250270052, -50.4873870387599 | 8003: -14.0407351352099, -50.4873766315286 | 8004: -14.040755363527, -50.4873610098787
8005: -14.0407654717304, -50.4873506026449 | 8006: -14.0407857550661, -50.4873609423025 | 8007: -14.0407933582263, -50.4873635213551 | 8008: -14.0408010164038, -50.4873920617215
8009: -14.0408212777313, -50.4873920166726 | 8010: -14.0408440762087, -50.4873945619415 | 8011: -14.0408542733426, -50.4874256935557 | 8012: -14.0408551087723, -50.487428245055
8013: -14.0408838757676, -50.4874287173318 | 8014: -14.0408871919319, -50.4874230234838 | 8015: -14.0408947565828, -50.4874074299827 | 8016: -14.0409073808372, -50.4873892292715
8017: -14.0409124413459, -50.4873866220602 | 8018: -14.0409225715575, -50.4873865995364 | 8019: -14.0409529685976, -50.4873891279106 | 8020: -14.0409656368633, -50.4873916957039
8021: -14.0409820998133, -50.4873916590998 | 8022: -14.0410086581563, -50.487376023359 | 8023: -14.0410263759276, -50.4873707920418 | 8024: -14.0410339680847, -50.4873681791994
8025: -14.0410643706262, -50.4873733035211 | 8026: -14.0410846814695, -50.4873966238661 | 8027: -14.0410872525305, -50.4874147898809 | 8028: -14.0410923231392, -50.487417375495
8029: -14.0411037766823, -50.4874261409218 | 8030: -14.0411292260588, -50.4874256472037 | 8031: -14.0411404480489, -50.4874198644596 | 8032: -14.041155627765, -50.4874120418969
8033: -14.0411733556349, -50.4874120024814 | 8034: -14.0411860413096, -50.4874223590536 | 8035: -14.0412075684609, -50.4874223111918 | 8036: -14.0412138727877, -50.4874093164339
8037: -14.0412341112055, -50.487398887583 | 8038: -14.0413281550131, -50.4873992434265 | 8039: -14.0413958370518, -50.4874132767438 | 8040: -14.0414369259314, -50.4874026237061
8041: -14.041461876616, -50.4873809901318 | 8042: -14.0414825012562, -50.4873450332539 | 8043: -14.0414952192137, -50.4873352119845 | 8044: -14.0415191018575, -50.4873335260931
8045: -14.0415364569267, -50.4873359121305 | 8046: -14.041580707486, -50.487303419244 | 8047: -14.0416017629938, -50.4872664176239 | 8048: -14.0416439279569, -50.48723834148
8049: -14.0416709708278, -50.4872252218427 | 8050: -14.0416916750366, -50.4872268085748 | 8051: -14.0417011946924, -50.4872104641955 | 8052: -14.0417075186097, -50.4871892304248
8053: -14.0417329934795, -50.4871875419003 | 8054: -14.041758471809, -50.4871874852255 | 8055: -14.041782360468, -50.4871890639447 | 8056: -14.0418030542916, -50.4871857523441
8057: -14.0418110474731, -50.4872004259184 | 8058: -14.0418131654053, -50.4872074283806 | 8059: -14.0418677437191, -50.487201995566 | 8060: -14.0418731462545, -50.4871986559277
8061: -14.0419065796968, -50.4871953169142 | 8062: -14.0419272735222, -50.487192006238 | 8063: -14.0419463785833, -50.4871903318807 | 8064: -14.0419814007875, -50.4871853556187
8065: -14.0420021015342, -50.4871853095703 | 8066: -14.0420259876371, -50.487185256436 | 8067: -14.0420450857762, -50.4871803174466 | 8068: -14.0420928457919, -50.4871753146969
8069: -14.0421151179989, -50.4871654712107 | 8070: -14.0421374153355, -50.4871670534688 | 8071: -14.0421747662694, -50.4871866240208 | 8072: -14.0421810050626, -50.4871921957003
8073: -14.0423137681307, -50.4871913845085 | 8074: -14.0423228637712, -50.4871895592248 | 8075: -14.0423339687264, -50.4871699466218 | 8076: -14.0423435195265, -50.487168293513
8077: -14.0423817296446, -50.4871649438595 | 8078: -14.0424040053123, -50.4871567331399 | 8079: -14.0424326473235, -50.4871468745404 | 8080: -14.0424462231556, -50.4871378274167
8081: -14.0424589400271, -50.4871159866204 | 8082: -14.0424630414768, -50.4870990068628 | 8083: -14.0424659319232, -50.4870733462885 | 8084: -14.0424674272207, -50.4870276387622
8085: -14.0424562391907, -50.4870080757484 | 8086: -14.0424482598474, -50.4869999323393 | 8087: -14.0424466122258, -50.4869738187939 | 8088: -14.0424465672157, -50.4869525991226
8089: -14.042443361987, -50.4869428113756 | 8090: -14.0424321903603, -50.4869314104229 | 8091: -14.0424273929069, -50.4869216271468 | 8092: -14.0424305288822, -50.4868987685346
8093: -14.0424305081032, -50.4868889737011 | 8094: -14.0424304873256, -50.4868791797937 | 8095: -14.0424256656297, -50.4868579707569 | 8096: -14.0424129260142, -50.4868579991149
8097: -14.0424033544401, -50.486849859257 | 8098: -14.0423937828637, -50.4868417184736 | 8099: -14.0423889854067, -50.4868319352011 | 8100: -14.0423905395371, -50.4868139766261
8101: -14.0424000695536, -50.4868025295962 | 8102: -14.0424096099571, -50.4867959781294 | 8103: -14.0424223417412, -50.4867926851343 | 8104: -14.0424430468546, -50.4867942718281
8105: -14.0424573847186, -50.48679750456 | 8106: -14.0424653432876, -50.4867958540534 | 8107: -14.0424653017265, -50.486776267162 | 8108: -14.0424700368395, -50.4867566687098
8109: -14.0424763442971, -50.4867272728005 | 8110: -14.0424874803912, -50.4867223514906 | 8111: -14.0425113283874, -50.4867043432668 | 8112: -14.0425245729389, -50.4866631847116
8113: -14.0425313816769, -50.4866654941675 | 8114: -14.0425564243011, -50.4866032933031 | 8115: -14.0425657980829, -50.486580012353 | 8116: -14.0425657665426, -50.486565154316
8117: -14.0425721120949, -50.4865537143601 | 8118: -14.0425771478918, -50.486551823074 | 8119: -14.0426064717375, -50.4864789916427 | 8120: -14.0426244693671, -50.4864680323253
8121: -14.0426315896523, -50.4864548272618 | 8122: -14.0426443361752, -50.4864482584438 | 8123: -14.0426682264362, -50.4864318550913 | 8124: -14.0426793875309, -50.4864301946572
8125: -14.0426994787867, -50.4864330913272 | 8126: -14.0427402404554, -50.4864271935968 | 8127: -14.0431005345796, -50.4864272123786 | 8128: -14.0431954167112, -50.4864578897798
8129: -14.0432249334516, -50.486475915344 | 8130: -14.0433384412496, -50.4866215350676 | 8131: -14.0435816698913, -50.486928887155 | 8132: -14.0436496971099, -50.487014848893
8133: -14.0436568177335, -50.4870196934662 | 8134: -14.0436981397249, -50.4870290130139 | 8135: -14.0437681357891, -50.4870282487623 | 8136: -14.0437687546338, -50.4870280093652
8137: -14.0437735047683, -50.4870116485842 | 8138: -14.0437958278731, -50.4870083296021 | 8139: -14.0438086090907, -50.4870181109138 | 8140: -14.0438149992473, -50.487023001571
8141: -14.0438156684123, -50.4870277299185 | 8142: -14.043859374701, -50.4870272529307 | 8143: -14.0438596627952, -50.48702453775 | 8144: -14.0438628387987, -50.4870179902249
8145: -14.0438755879007, -50.4870130569717 | 8146: -14.0438867568397, -50.487014666766 | 8147: -14.0439043254368, -50.4870260730051 | 8148: -14.0439138959703, -50.487026051706
8149: -14.0439298592232, -50.4870325557125 | 8150: -14.043936483666, -50.487038349772 | 8151: -14.0440491612218, -50.4870603765948 | 8152: -14.0441433096831, -50.4871092363109
8153: -14.0444786825644, -50.4873166062368 | 8154: -14.0445232964792, -50.4873233067989 | 8155: -14.0445912792651, -50.4873192703812 | 8156: -14.0446216807937, -50.4873290375561
8157: -14.0446291535651, -50.4873392048917 | 8158: -14.0446449914269, -50.4873415832143 | 8159: -14.044768345972, -50.4873413088426 | 8160: -14.0448790398038, -50.4873484264646
8161: -14.0448791503951, -50.4873481335545 | 8162: -14.0449079350881, -50.4873497078933 | 8163: -14.0449287173482, -50.4873480233049 | 8164: -14.0449418073034, -50.4873524628745
8165: -14.0449775682568, -50.487354762619 | 8166: -14.0450375039988, -50.4873102184319 | 8167: -14.0450993565666, -50.4873142939139 | 8168: -14.0456460805368, -50.4873511130763
8169: -14.0456548653213, -50.4873220770931 | 8170: -14.0456577538364, -50.4873223670374 | 8171: -14.045657843624, -50.4873220704679 | 8172: -14.0456844425536, -50.4873247369738
8173: -14.0456950982388, -50.4873328921484 | 8174: -14.0457084237108, -50.4873464927359 | 8175: -14.0457152436005, -50.4873557715356 | 8176: -14.0458694753374, -50.4873661579852
8177: -14.0464751899307, -50.4876970616755 | 8178: -14.0464789702232, -50.4876970532719 | 8179: -14.0464869080998, -50.4876779530543 | 8180: -14.046492203264, -50.4876670366912
8181: -14.0465108065573, -50.4876615439635 | 8182: -14.0465119984446, -50.4876620645934 | 8183: -14.0465137857622, -50.4876615364141 | 8184: -14.0465324188395, -50.4876696738979
8185: -14.0465457269669, -50.4876750966092 | 8186: -14.0465484563158, -50.4877078043241 | 8187: -14.0465390861207, -50.4877319691877 | 8188: -14.0468901280941, -50.4879237449812
8189: -14.0470184640873, -50.4879202534377 | 8190: -14.0470219501781, -50.4879166651536 | 8191: -14.0470485104931, -50.4879002482794 | 8192: -14.0470501370318, -50.4879010772835
8193: -14.0470514887957, -50.4879002416609 | 8194: -14.0470826917349, -50.4879161485987 | 8195: -14.0470964073946, -50.4879137730806 | 8196: -14.0471096635547, -50.4878946609995
8197: -14.0471126427615, -50.4878946543789 | 8198: -14.0471335984749, -50.4878946078101 | 8199: -14.0471365776797, -50.4878946002634 | 8200: -14.0471733628915, -50.4879160397292
8201: -14.0477692314712, -50.4878998284228 | 8202: -14.0478996658989, -50.4878962803064 | 8203: -14.0479270554667, -50.4878906013232 | 8204: -14.0479537516087, -50.4878768440204

8205: -14.0480045176177, -50.4878712520041 8206: -14.0480074959201, -50.4878712453848 8207: -14.0480472789513, -50.487871156967 8208: -14.0480502572537, -50.4878711503477

8209: -14.0480875566377, -50.4878911680096 8210: -14.0482717287622, -50.4878861575063 8211: -14.0484779609433, -50.4878586495341 8212: -14.0484784816988, -50.4878564950392

8213: -14.0484945004664, -50.4878482406321 8214: -14.0484974787687, -50.4878482340123 8215: -14.0485158802282, -50.4878481931117 8216: -14.0485188594346, -50.4878481864899

8217: -14.0485220653586, -50.4878527675944 8218: -14.0487205438036, -50.4878262946478 8219: -14.0487216187511, -50.4878258189868 8220: -14.0487563271705, -50.4878093042115

8221: -14.0487593063768, -50.487809297589 8222: -14.0488284863506, -50.4878091438091 8223: -14.0488818902247, -50.4877871082521 8224: -14.0489273184465, -50.4877842676585

8225: -14.0489274481024, -50.4877844377852 8226: -14.0489302967467, -50.4877842601114 8227: -14.048940020938, -50.4877970196192 8228: -14.0489827016922, -50.4877913269775

8229: -14.0489967915083, -50.4877786321512 8230: -14.0490154945768, -50.4877758509659 8231: -14.0490184728789, -50.4877758443449 8232: -14.0490342016412, -50.4877758093786

8233: -14.0490371808495, -50.4877758036817 8234: -14.0490409811956, -50.4877835537499 8235: -14.0490876572243, -50.4877773280091 8236: -14.0490876363455, -50.4877674736167

8237: -14.049111601727, -50.487726324361 8238: -14.049124945984, -50.4877180758671 8239: -14.0491279251902, -50.4877180692433 8240: -14.0491436548564, -50.4877180342708

8241: -14.0491794732512, -50.4877124587445 8242: -14.0492222229692, -50.4877068844761 8243: -14.04925956924, -50.4876739261188 8244: -14.0493102945955, -50.4876491568316

8245: -14.0494047581876, -50.4875980388968 8246: -14.0495135910482, -50.4875410948355 8247: -14.0495369993254, -50.4875135484639 8248: -14.0496123696571, -50.487485888353

8249: -14.0496145502044, -50.4874861752465 8250: -14.0496153488631, -50.487485881726 8251: -14.0496518366185, -50.4874906777792 8252: -14.0496558376279, -50.4874894379976

8253: -14.0497309940478, -50.4874466039436 8254: -14.0497312967871, -50.4874461040637 8255: -14.0497563886531, -50.4874219918597 8256: -14.0497815023736, -50.487408187894

8257: -14.0498166739723, -50.4873943652525 8258: -14.0498300698918, -50.4873874613998 8259: -14.0498401113789, -50.4873805650097 8260: -14.0498553787474, -50.4873757130936

8261: -14.0498663700428, -50.4873694490168 8262: -14.0498802900445, -50.4873564192183 8263: -14.049898810212, -50.4873509608286 8264: -14.0499374725479, -50.4873289263681

8265: -14.049936767466, -50.4873204775399 8266: -14.049929535923, -50.4873115051286 8267: -14.0499138532751, -50.4873115400263 8268: -14.0498937612059, -50.4873218948854

8269: -14.0498753299683, -50.4873253729233 8270: -14.0498737724418, -50.4873251105777 8271: -14.0498723507605, -50.4873253786264 8272: -14.0498522295395, -50.4873219873012

8273: -14.0498287156101, -50.4872997022082 8274: -14.049830351832, -50.487280795397 8275: -14.0498420240641, -50.4872515598087 8276: -14.0498419876202, -50.4872343775465

8277: -14.0498352422816, -50.4872154912406 8278: -14.0498234497784, -50.4871880231462 8279: -14.0498146507088, -50.4871689617372 8280: -14.0497839023485, -50.4871308116998

8281: -14.049774705484, -50.4871245555062 8282: -14.0497478826562, -50.48712289624 8283: -14.0497206891531, -50.4871229567736 8284: -14.0497177108515, -50.4871229634034

8285: -14.0496841536134, -50.4871075728931 8286: -14.0496606615393, -50.4870955979283 8287: -14.0496472000057, -50.4870715715242 8288: -14.0496404637538, -50.4870561213142

8289: -14.0496269985729, -50.4870303778015 8290: -14.0496135643623, -50.4870183786016 8291: -14.0495883978076, -50.4870081244987 8292: -14.0495682401221, -50.4869875509635

8293: -14.0495615166401, -50.4869789729207 8294: -14.0495598002178, -50.4869600754477 8295: -14.0495547256867, -50.4869377493592 8296: -14.0495496384044, -50.4869102682333

8297: -14.04955128919, -50.486898237303 8298: -14.0495566822574, -50.4868947021389 8299: -14.0494021548773, -50.4867365081579 8300: -14.049399404424, -50.486736514285

8301: -14.049374236017, -50.4867245412544 8302: -14.0493624762994, -50.4867125402075 8303: -14.0493540619054, -50.4866970937662 8304: -14.0493456256191, -50.4866713372508

8305: -14.0493453358512, -50.4866690030219 8306: -14.0492490946822, -50.4865424702102 8307: -14.0492460870241, -50.4865444061238 8308: -14.049231023019, -50.486554749812

8309: -14.0492280447156, -50.4865547555227 8310: -14.0492192897389, -50.4865547750324 8311: -14.0492163105333, -50.4865547816713 8312: -14.0492079180263, -50.4865496453144

8313: -14.0491995090814, -50.4865359178477 8314: -14.0491978145233, -50.4865273304772 8315: -14.0492011160529, -50.4865032667969 8316: -14.0492061249323, -50.4864946644868

8317: -14.0492100786624, -50.4864911751307 8318: -14.0491985699718, -50.4864760440187 8319: -14.0491539705579, -50.4864280743142 8320: -14.048917935483, -50.4864772612974

8321: -14.0487374357749, -50.486426334446 8322: -14.0486613234758, -50.4863719546975 8323: -14.0485851771466, -50.4863019895246 8324: -14.0484672333153, -50.4862321194456

8325: -14.0483454892787, -50.4861622560586 8326: -14.0480693705351, -50.4859509643689 8327: -14.0479694548486, -50.4858683937306 8328: -14.0478886089365, -50.485819873631

8329: -14.0477008519776, -50.4857496744914 8330: -14.0475368738311, -50.4856940344555 8331: -14.047300654519, -50.4856433671523 8332: -14.0472341556404, -50.4856410816287

8333: -14.0471771515803, -50.4856363372569 8334: -14.0471153400895, -50.4856048208978 8335: -14.0469751675505, -50.4855759125042 8336: -14.0469015387088, -50.4855712061891

8337: -14.0468160062656, -50.4855519172065 8338: -14.046737950154, -50.4854896164525 8339: -14.0465806963477, -50.4854620818271 8340: -14.0462090186475, -50.4855248113823

8341: -14.0458995883341, -50.4855770353108 8342: -14.0457186065165, -50.4856115366097 8343: -14.0455883970727, -50.4856341169916 8344: -14.0455191721339, -50.4855651007177

8345: -14.0454365087009, -50.4854753149165 8346: -14.0453048048469, -50.4853632739234 8347: -14.045169414079, -50.4852343908645 8348: -14.0450643987205, -50.485148440434

8349: -14.0449090348733, -50.4848786197149 8350: -14.044636150231, -50.4844289499146 8351: -14.0444422098605, -50.4839948758628 8352: -14.0443703399259, -50.483643390727

8353: -14.0443479975853, -50.4833472591091 8354: -14.0443628511655, -50.483270227598 8355: -14.0443988518663, -50.4830843121896 8356: -14.0444202161495, -50.4829302659594

8357: -14.0444183833322, -50.4828532709143 8358: -14.0442240697849, -50.4825080662838 8359: -14.0440525317446, -50.4822427237674 8360: -14.0440124206383, -50.482213726339

8361: -14.0440007205823, -50.4822051968676 8362: -14.0439823093866, -50.4821795718924 8363: -14.04397387421, -50.4821368139285 8364: -14.0439821371811, -50.4820991511602

8365: -14.0439971048693, -50.482075161789 8366: -14.0439891375989, -50.4820672426044 8367: -14.0438948169726, -50.4819734848455 8368: -14.043658284947, -50.4817383658638

8369: -14.043465464938, -50.4816616329371 8370: -14.0430218923792, -50.4814959383705 8371: -14.0428971699372, -50.4814962189117 8372: -14.0427485146789, -50.4815211470031

8373: -14.0422558187071, -50.4815717592212 8374: -14.0422511994474, -50.4815722336059 8375: -14.0423306991987, -50.4820830207763 8376: -14.042331470613, -50.4820881637574

8377: -14.0423327940338, -50.482097324951 8378: -14.0423336619811, -50.4821036355794 8379: -14.0423341669314, -50.4821076353749 8380: -14.0423352887833, -50.4821168248059

8381: -14.0423364357018, -50.482127164448 8382: -14.042337355975, -50.4821363774856 8383: -14.0423382759962, -50.4821467398651 8384: -14.0423389928724, -50.4821559718826

8385: -14.0423393851907, -50.4821614204161 8386: -14.0423396859904, -50.4821663542208 8387: -14.042340200362, -50.4821755996593 8388: -14.0423406647545, -50.4821859954775

8389: -14.0423409766135, -50.4821952506324 8390: -14.0423412131709, -50.4822056534454 8391: -14.0423413216051, -50.4822149146141 8392: -14.0423412691199, -50.4822170059589

8393: -14.0423413530496, -50.4822194665276 8394: -14.0423413294133, -50.4822253197933 8395: -14.0423412353131, -50.4822345804907 8396: -14.0423410152683, -50.4822449843294

8397: -14.0423407177196, -50.482254239927 8398: -14.0423402689038, -50.4822646359442 8399: -14.0423397688028, -50.4822738827352 8400: -14.0423395577791, -50.4822775192396

8401: -14.0423390921082, -50.482284265372 8402: -14.0423383885408, -50.4822934987278 8403: -14.0423374848617, -50.4823038633514 8404: -14.0423365787203, -50.482313077713

8405: -14.0423354480468, -50.4823234196927 8406: -14.0423343402255, -50.4823326104274 8407: -14.0423340060614, -50.482335321067 8408: -14.0423329825437, -50.4823429232802

8409: -14.0423316739387, -50.4823520866814 8410: -14.0423300901429, -50.4823623657744 8411: -14.0423285807425, -50.4823714962852 8412: -14.0423267717249, -50.4823817360596

8413: -14.0423250624252, -50.4823908299734 8414: -14.0423247226698, -50.4823926181887 8415: -14.0423230299843, -50.4824010257944 8416: -14.0423211207755, -50.4824100784804

8417: -14.0423188648973, -50.482420223865 8418: -14.0423167584819, -50.4824292306863 8419: -14.042314280967, -50.4824393219259 8420: -14.0423119764289, -50.4824482773278

8421: -14.0423117495612, -50.4824491585974 8422: -14.0423092781715, -50.4824583097895 8423: -14.0423067782153, -50.4824672100613 8424: -14.0423038601056, -50.4824771772601

8425: -14.0423011665299, -50.482486017767 8426: -14.0422980303663, -50.4824959150682 8427: -14.0422951422589, -50.4825046921076 8428: -14.0422917907441, -50.4825145148742

8429: -14.0422887108035, -50.4825232219572 8430: -14.0422851439276, -50.4825329655586 8431: -14.0422818748606, -50.4825415999004 8432: -14.042278433491, -50.4825504180046

8433: -14.0422780944199, -50.4825512587756 8434: -14.0422746371206, -50.4825598157436 8435: -14.0422706458179, -50.4825693852559 8436: -14.0422670011805, -50.4825778602172

8437: -14.0422628017164, -50.4825873348036 8438: -14.0422589715414, -50.4825957240497 8439: -14.0422553506564, -50.4826034682318 8440: -14.042254564812, -50.4826051000036

8441: -14.0422505518041, -50.4826133998238 8442: -14.0422459414142, -50.4826226715801 8443: -14.0422417473696, -50.4826308764135 8444: -14.0422369342156, -50.4826400402657

8445: -14.0422325609329, -50.4826481454776 8446: -14.042228881728, -50.4826548330622 8447: -14.0422275477172, -50.4826571967889 8448: -14.042222997903, -50.4826651995946

8449: -14.0422177873263, -50.482674132802 8450: -14.0422130636851, -50.482682029491 8451: -14.04220765845, -50.4826908399577 8452: -14.0422027627802, -50.4826986258951

8453: -14.0421991455725, -50.4827042862489 8454: -14.0421971655913, -50.4827073099106 8455: -14.0421920996913, -50.4827149804617 8456: -14.0421863141574, -50.4827235343132

8457: -14.042181081638, -50.4827310866914 8458: -14.0421751086514, -50.48273950482 8459: -14.0421697122152, -50.4827469343886 8460: -14.0421662710204, -50.4827516098585

8461: -14.0421635571927, -50.4827552130776 8462: -14.042157997738, -50.4827625170562 8463: -14.0421516624783, -50.4827706516708 8464: -14.042145945422, -50.4827778263425

8465: -14.0421394326277, -50.482785812246 8466: -14.0421335597703, -50.4827928539023 8467: -14.0421304041031, -50.4827965961067 8468: -14.0421268739562, -50.482800688306

8469: -14.0421208470961, -50.4828075923122 8470: -14.042113991869, -50.4828152705774 8471: -14.0421078155211, -50.4828220341448 8472: -14.0421007926834, -50.4828295534891

8473: -14.0420944695524, -50.4828361729071 8474: -14.0420917026219, -50.4828390445924 8475: -14.042087283615, -50.4828435286895 8476: -14.0420808164073, -50.4828500011737

8477: -14.042073470979, -50.4828571896817 8478: -14.0420668642076, -50.4828635115173 8479: -14.0420593628971, -50.4828705290381 8480: -14.0420526183643, -50.4828766974427

8481: -14.0420503370705, -50.482878770631 8482: -14.0420449656845, -50.4828835402618 8483: -14.0420380879034, -50.4828895515206 8484: -14.0420302865608, -50.4828962168534

8485: -14.0420232782398, -50.4829020691083 8486: -14.0420153327454, -50.4829085523139 8487: -14.0420081983975, -50.48291424185 8488: -14.0420064897141, -50.482915597847

8489: -14.042000112364, -50.4829205410682 8490: -14.0419928546936, -50.482926064175 8491: -14.041984632634, -50.4829321756911 8492: -14.0419772561581, -50.4829375305061

8493: -14.041968901683, -50.4829434515335 8494: -14.0419614091081, -50.4829486352724 8495: -14.0419603536977, -50.4829493637331 8496: -14.0419529276366, -50.4829543630206

8497: -14.0419453234776, -50.4829593728947 8498: -14.0419367177123, -50.482964902727 8499: -14.041929005582, -50.482969736876 8500: -14.0419202809458, -50.4829750678541

8501: -14.041912465357, -50.4829797225633 8502: -14.0419121330479, -50.4829799205764 8503: -14.0419036254608, -50.4829848519007 8504: -14.041895709122, -50.4829893253119

8505: -14.0418867602869, -50.4829942492898 8506: -14.0418787468129, -50.4829985404687 8507: -14.0418701442425, -50.4830030274577 8508: -14.0418696917475, -50.4830032572289

8509: -14.0418615874575, -50.4830073615306 8510: -14.0418524306786, -50.4830118692107 8511: -14.0418442382851, -50.4830157866292 8512: -14.0418349852118, -50.4830200824386

8513: -14.0418267083255, -50.4830238101875 8514: -14.0418186507362, -50.4830273438812 8515: -14.0418173634727, -50.4830278913378 8516: -14.0418090075146, -50.4830314275526

8517: -14.0417995754011, -50.4830352931074 8518: -14.0417911430797, -50.4830386359298 8519: -14.0417816291246, -50.4830422830988 8520: -14.041773125863, -50.4830454315905

8521: -14.0417656957394, -50.4830481081231 8522: -14.0417635336809, -50.4830488594393 8523: -14.041754963994, -50.4830518108119 8524: -14.0417452990039, -50.4830550165501

8525: -14.0417366665062, -50.4830577698693 8526: -14.0417269341313, -50.4830607525586 8527: -14.0417182433418, -50.4830633068882 8528: -14.0417115114263, -50.483065227977

8529: -14.0417084480987, -50.4830660646662 8530: -14.0416997035342, -50.4830684181439 8531: -14.0416898490377, -50.4830709500765 8532: -14.041681055217, -50.4830731017659

8533: -14.0416711486965, -50.4830754059846 8534: -14.0416623101385, -50.4830773549497 8535: -14.0416563381456, -50.483078628815 8536: -14.0416523552085, -50.4830794305203

8537: -14.0416434755259, -50.4830811749006 8538: -14.0416334776095, -50.4830830208849 8539: -14.0416245622291, -50.4830845615944 8540: -14.0416145267474, -50.483086176128

8541: -14.041605579282, -50.4830875113066 8542: -14.0416004189886, -50.4830882498955 8543: -14.0415955107577, -50.4830888953055 8544: -14.0415865366283, -50.4830900230886

8545: -14.0415764404823, -50.4830911746885 8546: -14.0415674433096, -50.4830920969203 8547: -14.0415573258692, -50.483093015181 8548: -14.0415483137865, -50.4830937299911

8549: -14.0415440016082, -50.483094049916 8550: -14.0415375422131, -50.4830944505985 8551: -14.0403253337349, -50.4831607224672 8552: -14.0403216505015, -50.4831701874702

8553: -14.0403042572998, -50.4832007527346 8554: -14.0402826425328, -50.483228346234 8555: -14.0402572795914, -50.4832523612157 8556: -14.0402540752887, -50.4832549263767

8557: -14.0402234053074, -50.4832753218793 8558: -14.0401899964219, -50.483290549211 8559: -14.0402028334441, -50.4833526370938 8560: -14.0401923693555, -50.4833813326854

8561: -14.0401775055355, -50.4833837480038 8562: -14.0401612111946, -50.4832988933464 8563: -14.0401287590741, -50.4833036134055 8564: -14.0401205701071, -50.4833040587041

8565: -14.0401041703846, -50.4833040611891 8566: -14.0400918938008, -50.4833032875964 8567: -14.0400878124436, -50.4833028827617 8568: -14.0400837381615, -50.4833024038204

8569: -14.0400796736669, -50.4833018507667 8570: -14.0400756180596, -50.4833012254548 8571: -14.0400715749542, -50.4833005269504 8572: -14.0400635271554, -50.4832989112884

8573: -14.0400436938473, -50.4832936119528 8574: -14.0400405569277, -50.4832925900499 8575: -14.0400403157819, -50.4832931379344 8576: -14.0400264280075, -50.4833198935245

8577: -14.0400108608952, -50.483345660987 8578: -14.0399936820239, -50.4833703308867 8579: -14.0399749644035, -50.4833937965545 8580: -14.0399547882929, -50.4834159587143

8581: -14.0399332411902, -50.4834367208523 8582: -14.0399104142301, -50.4834559957078 8583: -14.0398864048842, -50.4834736997109 8584: -14.039861316971, -50.4834897576124

8585: -14.0398352570335, -50.4835040997142 8586: -14.0398083379653, -50.4835166664913 8587: -14.0397806735723, -50.4835274021214 8588: -14.0397523822047, -50.4835362618857

8589: -14.0397235867474, -50.4835432075382 8590: -14.0397193986484, -50.4835440495107 8591: -14.039620862486, -50.4835633651791 8592: -14.0395958730359, -50.4835675248341

8593: -14.0395664390286, -50.4835705608594 8594: -14.0395368733115, -50.4835716189648 8595: -14.0395212027226, -50.4835713752978 8596: -14.0392395518515, -50.483562001147

8597: -14.0392363933563, -50.4835618841199 8598: -14.0389693534355, -50.4835510815804 8599: -14.0389586134694, -50.4835505156917 8600: -14.0389291658755, -50.4835476115553

8601: -14.0389041779005, -50.4835435684814 8602: -14.0386799611828, -50.4835006649645 8603: -14.038675749629, -50.4834998381056 8604: -14.0386469247879, -50.4834930215506

8605: -14.0386420991124, -50.4834916802151 8606: -14.0385719838387, -50.4834717514431 8607: -14.0385180467366, -50.4835034716835 8608: -14.0384937883276, -50.4835167492454

8609: -14.0384668683472, -50.4835293150182 8610: -14.0384392039483, -50.4835400505785 8611: -14.0384364058212, -50.4835410200163 8612: -14.038347449608, -50.4835715091067

8613: -14.0383219572649, -50.4835793993655 | 8614: -14.0382931618013, -50.4835863449631 | 8615: -14.0382639842454, -50.4835913456258 | 8616: -14.038250006763, -50.4835930365437
8617: -14.0381399972916, -50.4836045640254 | 8618: -14.0381245407641, -50.4836059100306 | 8619: -14.0380949750431, -50.4836069681182 | 8620: -14.0380783893713, -50.4836066931555
8621: -14.0379450268323, -50.4836019777661 | 8622: -14.0379320434528, -50.4836013270657 | 8623: -14.0379025958573, -50.483598422931 | 8624: -14.0378733972299, -50.4835935520791
8625: -14.0378720612005, -50.4835932809385 | 8626: -14.0375369156201, -50.4835247019462 | 8627: -14.0375094268075, -50.4835181565564 | 8628: -14.0374903649146, -50.4835125091553
8629: -14.0365917641593, -50.4832242483974 | 8630: -14.0365824971185, -50.4832211629622 | 8631: -14.0365547871326, -50.4832105506167 | 8632: -14.0365454384268, -50.4832064827542
8633: -14.0363418487708, -50.4831151079535 | 8634: -14.0331933560957, -50.483354159167 | 8635: -14.0283191102242, -50.4500190829822 | 8636: -14.0279837202115, -50.4453213411701
8637: -14.0278506895065, -50.4451627922272 | 8638: -14.0262736228457, -50.4449485910079 | 8639: -14.0227217317146, -50.444490377519 | 8640: -14.0218058601183, -50.4503691660192
8641: -14.0218501696981, -50.4506374793467 | 8642: -14.0223087730402, -50.4554453478968 | 8643: -14.0223159785397, -50.455505370898 | 8644: -14.0225706950214, -50.4577179414869
8645: -14.0227857507341, -50.4577445328331 | 8646: -14.0229998691497, -50.4577781339214 | 8647: -14.0232128331875, -50.4578187091644 | 8648: -14.0234244257536, -50.4578662174182
8649: -14.0236344324516, -50.4579206110494 | 8650: -14.0238426388659, -50.4579818340896 | 8651: -14.0240488341866, -50.458049825931 | 8652: -14.0242528075785, -50.458124514852
8653: -14.0244543527223, -50.4582058272677 | 8654: -14.0246532641778, -50.4582936784774 | 8655: -14.0248493401146, -50.4583879809925 | 8656: -14.025042381396, -50.4584886389827
8657: -14.0252321906741, -50.4585955482775 | 8658: -14.0254185760199, -50.4587086019144 | 8659: -14.0256013481955, -50.4588276836627 | 8660: -14.0286377382267, -50.4553086638334
8661: -14.0287069086731, -50.4552352640747 | 8662: -14.0283191102242, -50.4500190829822 | 8663: -13.99370362323, -50.48691807489 | 8664: -13.9937076767789, -50.4871348587505
8665: -13.9937189159066, -50.4873513766576 | 8666: -13.9937373276518, -50.4875673789027 | 8667: -13.9937628907811, -50.4877826163715 | 8668: -13.9937955758134, -50.4879968408319
8669: -13.9938353450536, -50.4882098052194 | 8670: -13.9938821526369, -50.4884212639223 | 8671: -13.9939359445808, -50.4886309730654 | 8672: -13.9939966588478, -50.4888386907901
8673: -13.9940642254167, -50.4890441775346 | 8674: -13.9941385663639, -50.4892471963088 | 8675: -13.9942195959523, -50.4894475129687 | 8676: -13.9943072207308, -50.4896448964857
8677: -13.9944013396422, -50.4898391192133 | 8678: -13.994501844139, -50.4900299571493 | 8679: -13.9946086183093, -50.4902171901946 | 8680: -13.9947215390102, -50.4904006024066
8681: -13.9948404760094, -50.4905799822483 | 8682: -13.9949652921361, -50.4907551228325 | 8683: -13.9950958434385, -50.49092582216 | 8684: -13.9952319793502, -50.4910918833527
8685: -13.9953735428636, -50.4912531148809 | 8686: -13.9955203707112, -50.491409330784 | 8687: -13.9956722935534, -50.4915603508848 | 8688: -13.9958291361743, -50.4917060009976
8689: -13.9959907176834, -50.491846113129 | 8690: -13.9961568517245, -50.4919805256716 | 8691: -13.9963273466901, -50.4921090835907 | 8692: -13.9965020059428, -50.4922316386026
8693: -13.996680628042, -50.4923480493462 | 8694: -13.9968630069758, -50.492458181546 | 8695: -13.9970489323994, -50.4925619081665 | 8696: -13.9972381898766, -50.4926591095595
8697: -13.997430561128, -50.4927496736016 | 8698: -13.9976258242823, -50.4928334958238 | 8699: -13.9978237541322, -50.4929104795321 | 8700: -13.998024122394, -50.4929805359192
8701: -13.9982266979714, -50.4930435841664 | 8702: -13.9984312472215, -50.4930995515378 | 8703: -13.9986375342241, -50.4931483734633 | 8704: -13.9988453210547, -50.4931899936142
8705: -13.9990543680577, -50.4932243639673 | 8706: -13.9992644341239, -50.4932514448609 | 8707: -13.9994752769677, -50.4932712050406 | 8708: -13.999686653407, -50.4932836216952
8709: -13.999898319644, -50.4932886804834 | 8710: -14.0001100315454, -50.4932863755502 | 8711: -14.0003215449249, -50.493276709534 | 8712: -14.0005326158245, -50.4932596935632
8713: -14.0007430007959, -50.493235347244 | 8714: -14.0009524571812, -50.4932036986375 | 8715: -14.0011607433931, -50.4931647842277 | 8716: -14.001367619193, -50.4931186488792
8717: -14.0015728459688, -50.4930653457857 | 8718: -14.0017761870097, -50.4930049364088 | 8719: -14.0019774077793, -50.4929374904071 | 8720: -14.0021762761861, -50.4928630855559
8721: -14.0023725628514, -50.4927818076578 | 8722: -14.0025660413739, -50.4926937504435 | 8723: -14.0027564885904, -50.4925990154638 | 8724: -14.0029436848339, -50.4924977119727
8725: -14.0031274141865, -50.4923899568014 | 8726: -14.0033074647288, -50.4922758742236 | 8727: -14.003483628784, -50.492155595812 | 8728: -14.0036557031578, -50.492029260287
8729: -14.0038234893728, -50.4918970133562 | 8730: -14.0039867938972, -50.4917590075469 | 8731: -14.0041454283683, -50.4916154020298 | 8732: -14.0042992098096, -50.4914663624356
8733: -14.0044479608421, -50.4913120606642 | 8734: -14.004591509889, -50.4911526746859 | 8735: -14.0047296913731, -50.4909883883364 | 8736: -14.0048623459083, -50.4908193911051
8737: -14.0049893204837, -50.4906458779159 | 8738: -14.0051104686393, -50.4904680489028 | 8739: -14.0052256506359, -50.4902861091789 | 8740: -14.0053347336156, -50.4901002685997
8741: -14.0054375917554, -50.4899107415212 | 8742: -14.0055341064124, -50.4897177465524 | 8743: -14.0056241662604, -50.4895215063034 | 8744: -14.0057076674188, -50.4893222471283
8745: -14.0057845135719, -50.4891201988643 | 8746: -14.0058546160804, -50.4889155945662 | 8747: -14.0059178940836, -50.4887086702379 | 8748: -14.0059742745926, -50.4884996645601
8749: -14.0060236925745, -50.4882888186146 | 8750: -14.0060660910276, -50.4880763756063 | 8751: -14.0061014210469, -50.487862580583 | 8752: -14.0061296418809, -50.487647680152
8753: -14.0061507209779, -50.4874319221961 | 8754: -14.0061646340246, -50.4872155555874 | 8755: -14.0061713649731, -50.4869988299002 | 8756: -14.0061709060602, -50.486781995123
8757: -14.006163257816, -50.4865653013702 | 8758: -14.0061484290632, -50.4863489985933 | 8759: -14.0061264369071, -50.4861333362927 | 8760: -14.0060973067158, -50.48591856323
8761: -14.006061072091, -50.4857049271406 | 8762: -14.0060177748291, -50.4854926744479 | 8763: -14.005967464873, -50.4852820499796 | 8764: -14.0059102002546, -50.4850732966845
8765: -14.0058460470278, -50.4848666553524 | 8766: -14.0057750791922, -50.4846623643367 | 8767: -14.0056973786075, -50.4844606592789 | 8768: -14.0056130348998, -50.484261772837
8769: -14.0055221453574, -50.4840659344171 | 8770: -14.0054248148189, -50.4838733699085 | 8771: -14.0053211555524, -50.4836843014236 | 8772: -14.0052112871255, -50.4834989470411
8773: -14.0050953362678, -50.4833175205548 | 8774: -14.0049734367247, -50.4831402312268 | 8775: -14.0048457291024, -50.4829672835462 | 8776: -14.0047123607068, -50.4827988769933
8777: -14.0045734853727, -50.4826352058092 | 8778: -14.0044292632864, -50.4824764587719 | 8779: -14.0042798608016, -50.4823228189789 | 8780: -14.0041254502465, -50.4821744636353
8781: -14.0039662097256, -50.4820315638501 | 8782: -14.0038023229142, -50.4818942844386 | 8783: -14.0036339788464, -50.4817627837319 | 8784: -14.0034613716969, -50.4816372133953
8785: -14.0032847005573, -50.4815177182522 | 8786: -14.0031041692061, -50.4814044361182 | 8787: -14.0029199858739, -50.4812974976413 | 8788: -14.0027323630031, -50.481197026152
8789: -14.0025415170028, -50.4811031375203 | 8790: -14.0023476679991, -50.4810159400229 | 8791: -14.0021510395813, -50.4809355342181 | 8792: -14.0019518585439, -50.4808620128293
8793: -14.0017503546254, -50.4807954606393 | 8794: -14.0015467602422, -50.4807359543914 | 8795: -14.0013413102219, -50.4806835627018 | 8796: -14.0011342415315, -50.48063834598
8797: -14.0009257930042, -50.4806003563598 | 8798: -14.0007162050644, -50.4805696376384 | 8799: -14.0005057194498, -50.4805462252269 | 8800: -14.0002945789328, -50.4805301461088
8801: -14.0000830270407, -50.4805214188096 | 8802: -13.9998713077744, -50.4805200533749 | 8803: -13.9996596653274, -50.4805260513593 | 8804: -13.9994483438037, -50.4805394058248
8805: -13.9992375869366, -50.4805601013485 | 8806: -13.9990276378076, -50.4805881140409 | 8807: -13.9988187385658, -50.480623411573 | 8808: -13.9986111301489, -50.4806659532143
8809: -13.998405052005, -50.4807156898795 | 8810: -13.9982007418167, -50.4807725641854 | 8811: -13.9979984352269, -50.4808365105168 | 8812: -13.9977983655672, -50.4809074551026
8813: -13.9976007635885, -50.4809853161011 | 8814: -13.997405857195, -50.4810700036938 | 8815: -13.9972138711816, -50.4811614201898 | 8816: -13.9970250269742, -50.4812594601382

8817: -13.9968395423749, -50.4813640104497 | 8818: -13.9966576313104, -50.4814749505273 | 8819: -13.9964795035854, -50.4815921524053 | 8820: -13.9963053646408, -50.481715480897
8821: -13.9961354153167, -50.4818447937507 | 8822: -13.9959698516206, -50.4819799418136 | 8823: -13.9958088645019, -50.482120769204 | 8824: -13.9956526396311, -50.4822671134912
8825: -13.9955035741694, -50.4824195429691 | 8826: -13.9953557067516, -50.4825763013111 | 8827: -13.9952162244414, -50.4827387980164 | 8828: -13.9950812988134, -50.4829066741627
8829: -13.9949530797673, -50.4830784549968 | 8830: -13.994827737055, -50.4832529241251 | 8831: -13.9947113806083, -50.4834346002505 | 8832: -13.9945946565725, -50.4836149781631
8833: -13.9944886753832, -50.4838026828715 | 8834: -13.9943889790377, -50.4839939646311 | 8835: -13.9942956825166, -50.4841886028322 | 8836: -13.9942088934196, -50.4843863729948
8837: -13.9941287118412, -50.4845870470276 | 8838: -13.9940552302555, -50.4847903934909 | 8839: -13.9939885334091, -50.4849961778637 | 8840: -13.9939286982241, -50.4852041628138
8841: -13.9938757937089, -50.4854141084718 | 8842: -13.9938298808787, -50.4856257727073 | 8843: -13.9937910126853, -50.4858389114086 | 8844: -13.9937592339557, -50.4860532787635
8845: -13.993734581341, -50.4862686275434 | 8846: -13.9937170832735, -50.4864847093878 | 8847: -13.9937067599343, -50.4867012750912 | 8848: -13.99370362323, -50.48691807489
8849: -14.0471858785736, -50.4349925708347 | 8850: -14.0471899648315, -50.4352003480619 | 8851: -14.0472012473662, -50.4354078458618 | 8852: -14.0472197119638, -50.435614802808
8853: -14.0472453353612, -50.4358209581558 | 8854: -14.0472780852764, -50.4360260521697 | 8855: -14.0473179204482, -50.4362298264512 | 8856: -14.0473647906892, -50.4364320242642
8857: -14.0474186369479, -50.4366323908583 | 8858: -14.0474793913839, -50.4368306737895 | 8859: -14.0475469774532, -50.4370266232387 | 8860: -14.0476213100042, -50.4372199923258
8861: -14.0477022953855, -50.4374105374213 | 8862: -14.0477898315634, -50.4375980184526 | 8863: -14.0478838082509, -50.437782199207 | 8864: -14.0479841070463, -50.4379628476287
8865: -14.0480906015822, -50.4381397361116 | 8866: -14.0482031576853, -50.4383126417857 | 8867: -14.0483216335445, -50.4384813467982 | 8868: -14.0484458798903, -50.4386456385878
8869: -14.0485757401827, -50.4388053101523 | 8870: -14.0487110508082, -50.4389601603097 | 8871: -14.0488516412858, -50.4391099939515 | 8872: -14.048997334482, -50.4392546222888
8873: -14.0491479468341, -50.4393938630895 | 8874: -14.0493032885808, -50.4395275409089 | 8875: -14.0494631640021, -50.4396554873098 | 8876: -14.0496273716651, -50.4397775410756
8877: -14.0497957046782, -50.4398935484127 | 8878: -14.0499679509515, -50.4400033631448 | 8879: -14.0501438934644, -50.4401068468972 | 8880: -14.0503233105385, -50.4402038692706
8881: -14.050505976117, -50.4402943080062 | 8882: -14.0506916600498, -50.4403780491392 | 8883: -14.050880128383, -50.4404549871428 | 8884: -14.0510711436541, -50.4405250250611
8885: -14.0512644651908, -50.4405880746314 | 8886: -14.0514598494145, -50.4406440563956 | 8887: -14.0516570501469, -50.4406928997999 | 8888: -14.0518558189203, -50.4407345432845
8889: -14.052055905291, -50.4407689343607 | 8890: -14.052257057154, -50.4407960296775 | 8891: -14.0524590210614, -50.4408157950759 | 8892: -14.0526615425416, -50.4408282056324
8893: -14.0528643664195, -50.4408332456904 | 8894: -14.0530672371386, -50.44083090888 | 8895: -14.0532698990826, -50.4408211981261 | 8896: -14.0534720968975, -50.4408041256448
8897: -14.0536735758136, -50.4407797129282 | 8898: -14.0538740819663, -50.4407479907173 | 8899: -14.054073362716, -50.4407089989635 | 8900: -14.0542711669667, -50.4406627867783
8901: -14.0544672454818, -50.4406094123714 | 8902: -14.054661351199, -50.4405489429774 | 8903: -14.0548532395409, -50.4404814547716 | 8904: -14.0550426687235, -50.4404070327736
8905: -14.0552294000608, -50.4403257707404 | 8906: -14.0554131982658, -50.4402377710487 | 8907: -14.0555938317467, -50.4401431445651 | 8908: -14.0557710728988, -50.4400420105076
8909: -14.0559446983915, -50.4399344962945 | 8910: -14.0561144894496, -50.4398207373846 | 8911: -14.0562802321289, -50.4397008771057 | 8912: -14.056441717586, -50.4395750664751
8913: -14.0565987423414, -50.4394434640085 | 8914: -14.0567511085361, -50.4393062355209 | 8915: -14.0568986241805, -50.4391635539172 | 8916: -14.0570411033969, -50.4390155989746
8917: -14.0571783666533, -50.4388625571161 | 8918: -14.0573102409898, -50.4387046211755 | 8919: -14.0574365602371, -50.4385419901545 | 8920: -14.0575571652248, -50.4383748689719
8921: -14.057671903983, -50.4382034682054 | 8922: -14.0577806319335, -50.4380280038261 | 8923: -14.0578832120718, -50.4378486969268 | 8924: -14.0579795151399, -50.4376657734426
8925: -14.0580694197895, -50.437479463867 | 8926: -14.0581528127346, -50.437290002961 | 8927: -14.0582295888942, -50.4370976294569 | 8928: -14.0582996515249, -50.4369025857584
8929: -14.0583629123429, -50.4367051176341 | 8930: -14.0584192916353, -50.4365054739081 | 8931: -14.0584687183602, -50.436303906147 | 8932: -14.0585111302366, -50.4361006683418
8933: -14.0585464738227, -50.4358960165885 | 8934: -14.0585747045835, -50.4356902087652 | 8935: -14.0585957869464, -50.4354835042069 | 8936: -14.0586096943469, -50.4352761633788
8937: -14.0586164092609, -50.435068447548 | 8938: -14.058615923228, -50.4348606184541 | 8939: -14.0586082368613, -50.4346529379796 | 8940: -14.058593359847, -50.4344456678194
8941: -14.0585713109321, -50.4342390691513 | 8942: -14.0585421179008, -50.4340334023069 | 8943: -14.0585058175394, -50.4338289264428 | 8944: -14.05846245559, -50.4336258992152
8945: -14.0584120866929, -50.4334245764538 | 8946: -14.0583547743175, -50.4332252118405 | 8947: -14.0582905906828, -50.4330280565888 | 8948: -14.0582196166656, -50.4328333591278
8949: -14.0581419416993, -50.4326413647889 | 8950: -14.0580576636609, -50.4324523154966 | 8951: -14.0579668887476, -50.4322664494635 | 8952: -14.0578697313426, -50.4320840008905
8953: -14.057766313872, -50.4319051996709 | 8954: -14.0576567666493, -50.4317302711016 | 8955: -14.0575412277118, -50.4315594355984 | 8956: -14.0574198426468, -50.4313929084189
8957: -14.0572927644073, -50.4312308993905 | 8958: -14.0571601531204, -50.4310736126468 | 8959: -14.0570221758843, -50.4309212463698 | 8960: -14.0568790065586, -50.4307739925405
8961: -14.0567308255446, -50.4306320366967 | 8962: -14.0565778195586, -50.4304955576994 | 8963: -14.0564201813959, -50.4303647275078 | 8964: -14.0562581096882, -50.4302397109618
8965: -14.0560918086533, -50.4301206655751 | 8966: -14.0559214878375, -50.4300077413366 | 8967: -14.0557473618518, -50.429901080521 | 8968: -14.0555696501013, -50.4298008175103
8969: -14.0553885765088, -50.4297070786239 | 8970: -14.0552043692327, -50.4296199819598 | 8971: -14.055017260379, -50.4295396372459 | 8972: -14.0548274857095, -50.4294661457016
8973: -14.0546352843442, -50.4293995999106 | 8974: -14.0544408984605, -50.4293400837039 | 8975: -14.0542445729871, -50.4292876720548 | 8976: -14.0540465552966, -50.4292424309842
8977: -14.0538470948927, -50.4292044174775 | 8978: -14.0536464430967, -50.4291736794128 | 8979: -14.05344485273, -50.429150255501 | 8980: -14.0532425777961, -50.429134175237
8981: -14.0530398731604, -50.4291254588624 | 8982: -14.0528369942292, -50.4291241173401 | 8983: -14.0526341966274, -50.429130152341 | 8984: -14.0524317358772, -50.4291435562418
8985: -14.0522298670752, -50.4291643121343 | 8986: -14.052028844572, -50.4291923938473 | 8987: -14.0518289216509, -50.4292277659797 | 8988: -14.0516303502093, -50.4292703839446
8989: -14.0514333804411, -50.4293201940263 | 8990: -14.0512382605216, -50.4293771334477 | 8991: -14.0510452362946, -50.4294411304493 | 8992: -14.0508545509628, -50.4295121043802
8993: -14.0506664447818, -50.4295899657994 | 8994: -14.0504811547565, -50.4296746165887 | 8995: -14.0502989143435, -50.4297659500763 | 8996: -14.0501199531563, -50.4298638511715
8997: -14.0499444966763, -50.4299681965095 | 8998: -14.0497727659687, -50.4300788546072 | 8999: -14.049604977404, -50.4301956860284 | 9000: -14.0494413423853, -50.4303185435602
9001: -14.0492820670825, -50.430447272398 | 9002: -14.0491273521715, -50.4305817103407 | 9003: -14.0489773925828, -50.4307216879953 | 9004: -14.0488323772546, -50.43086702899
9005: -14.0486924888957, -50.4310175501968 | 9006: -14.0485579037551, -50.4311730619619 | 9007: -14.0484287913995, -50.431333368345 | 9008: -14.0483053145006, -50.4314982673658
9009: -14.0481876286292, -50.4316675512588 | 9010: -14.0480758820601, -50.4318410067347 | 9011: -14.0479702155847, -50.4320184152496 | 9012: -14.0478707623339, -50.4321995532796
9013: -14.0477776476103, -50.4323841926034 | 9014: -14.0476909887305, -50.4325721005887 | 9015: -14.0476108948772, -50.4327630404861 | 9016: -14.047538933069, -50.4329575063204
9017: -14.0474729360976, -50.4331536072728 | 9018: -14.0474161352696, -50.4333539983082 | 9019: -14.0473629226308, -50.4335543804302 | 9020: -14.0473181838597, -50.4337570940806

9021: -14.0472762899027, -50.433959041029 9022: -14.0472414632066, -50.4341639015685 9023: -14.0472168035761, -50.4343701801509 9024: -14.0471993064055, -50.4345772252327

9025: -14.0471889937401, -50.4347847759582 9026: -14.0471858785736, -50.4349925708347

ESTA DECLARAÇÃO DE REGISTRO ELETRÔNICO ESTÁ SENDO CONCEDIDA COM BASE NAS INFORMAÇÕES ANEXADAS AO PROCESSO, ACEITANDO-SE AS MESMAS COMO VERÍDICAS, SABENDO-SE QUE A INVERACIDADE DAS MESMAS CULMINARÁ NO CANCELAMENTO DA PRESENTE DECLARAÇÃO, ALÉM DAS SANÇÕES APLICÁVEIS CONFORME A LEGISLAÇÃO DE REGÊNCIA.

Fonte: **IPÊ - Sistema de Licenciamento Ambiental de Goiás**

Código de Autenticação: **0KW1LHAAUCYX296**

Documento emitido em: **19 de Agosto de 2021 às 18:00:05**

Valide com um smartphone

Endereço para validação: **https://portal.meioambiente.go.gov.br/ipe/pages/auth.mago?ca=0KW1LHAAUCYX296**