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
Processo:	2021395
N° Registro	2021350
Válido até:	24/06/2022

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:	08.048.772/0001-05
NOME/RAZÃO SOCIAL:	FLORESTA S/A AÇÚCAR E ÁLCOOL
ENDEREÇO:	RODOVIA BR 060 KM 351, S/N, FAZENDA FLORESTA, ZONA RURAL - SANTO ANTONIO DA BARRA (GO)

EMPREENDIMENTO:

CPF/CNPJ:	08.048.772/0001-05
NOME/RAZÃO SOCIAL:	FLORESTA S/A AÇÚCAR E ÁLCOOL
ENDEREÇO:	RODOVIA BR 060 KM 351 DE RIO VERDE À SANTO ANTONIO DA BARRA À DIREITA 1,5 KM., SANTO ANTONIO DA BARRA (GO)

REPRESENTANTE LEGAL

CPF/CNPJ:	484.963.836-87
NOME/RAZÃO SOCIAL:	EDSON ANTONIO RIZZARDO JUNIOR

ATIVIDADES REGISTRADAS:

DESCRIÇÃO	PARÂMETRO
AUTORIZAÇÃO DE QUEIMA CONTROLADA	

RESPONSÁVEIS TÉCNICOS:

NOME	CPF	Nº DE REGISTRO	CONSELHO	RESPONSABILIDADE ASSUMIDA
JAIRO TELES DE SOUZA JUNIO	005.436.287-36	31425/D-BA	CREA - CONSELHO REGIONAL DE ENGENHARIA E AGRONOMIA	RESPONSÁVEL TÉCNICO PELA ELABORAÇÃO DOS PROJETOS, PROGRAMAS E PLANOS DO EMPREENDIMENTO

AUTORIZAÇÕES:

ESTA AUTORIZAÇÃO É VÁLIDA APENAS PARA UMA OPERAÇÃO DE QUEIMA, SENDO QUE NAS OPERAÇÕES SUBSEQUENTES DEVERÁ SER SOLICITADA SUA RENOVAÇÃO.

VEDAÇÕES:

NOS DIAS EM QUE A UMIDADE RELATIVA DO AR ESTIVER ABAIXO DE 20%, FICA VEDADA QUALQUER TIPO DE QUEIMA CONTROLADA EM ÁREAS QUE ESTEJAM A MENOS DE 10 KM DE NÚCLEOS POPULACIONAIS.

FICA VEDADA A REALIZAÇÃO DE QUEIMA CONTROLADA APÓS O DIA 15 DE AGOSTO OU EM DIAS EM QUE A UMIDADE RELATIVA DO AR ESTIVER ABAIXO DE 10%.

FICA VEDADA A QUEIMA CONTROLADA A MENOS DE: 1 (UM) QUILÔMETRO DO PERÍMETRO DA ÁREA URBANA DEFINIDA POR LEI MUNICIPAL; 100 (CEM) METROS DO LIMITE DAS ÁREAS DE DOMÍNIO DE SUBESTAÇÕES DE ENERGIA ELÉTRICA; 50 (CINQUENTA) METROS CONTADOS AO REDOR DO LIMITE DE ESTAÇÃO ECOLÓGICA, DE RESERVA BIOLÓGICA, DE PARQUES E DEMAIS UNIDADES DE CONSERVAÇÃO ESTABELECIDOS EM ATOS DO PODER FEDERAL, ESTADUAL OU MUNICIPAL E DE REFÚGIO DA VIDA SILVESTRE, CONFORME AS DEFINIÇÕES DA LEI FEDERAL N. 9.985, DE 18 DE JULHO DE 2000; 25 (VINTE E CINCO) METROS AO REDOR DO LIMITE DAS ÁREAS DE DOMÍNIO DAS ESTAÇÕES DE TELECOMUNICAÇÕES; 15 (QUINZE) METROS AO LONGO DOS LIMITES DAS FAIXAS DE SEGURANÇA DAS LINHAS DE TRANSMISSÃO E DE DISTRIBUIÇÃO DE ENERGIA ELÉTRICA; 15 (QUINZE) METROS AO LONGO DO LIMITE DAS ÁREAS DE DOMÍNIO DE FERROVIAS E RODOVIAS FEDERAIS E ESTADUAIS; NO LIMITE DA LINHA QUE SIMULTANEAMENTE CORRESPONDA: A) À ÁREA DEFINIDA PELA CIRCUNFERÊNCIA DE RAIO IGUAL A SEIS MIL METROS, TENDO COMO PONTO DE REFERÊNCIA O CENTRO GEOMÉTRICO DA PISTA DE POUSO E DECOLAGEM DE AERÓDROMOS PÚBLICOS; B) À ÁREA CUJA LINHA PERIMETRAL É DEFINIDA A PARTIR DA LINHA QUE DELIMITA A ÁREA PATRIMONIAL DE AERÓDROMO PÚBLICO, DELA DISTANCIANDO NO MÍNIMO DOIS MIL METROS, EXTERNAMENTE, EM QUALQUER DE SEUS PONTOS; C) QUANDO SE TRATAR DE AERÓDROMOS PÚBLICOS QUE OPEREM SOMENTE NAS CONDIÇÕES VISUAIS DIURNAS (VFR) E A QUEIMA SE REALIZAR NO PERÍODO NOTURNO COMPREENDIDO ENTRE O POR E O NASCER DO SOL, SERÁ OBSERVADO APENAS O LIMITE DE QUE TRATA A ALÍNEA "B" DO INCISO IV, DO ART 1º DO DECRETO 3.010/1999; D) QUANDO SE TRATAR DE AERÓDROMOS PRIVADOS, QUE OPEREM APENAS NAS CONDIÇÕES VISUAIS DIURNAS (VFR) E A QUEIMA SE REALIZAR NO PERÍODO NOTURNO, COMPREENDIDO ENTRE O POR E O NASCER DO SOL, O LIMITE DE QUE TRATA A ALÍNEA "B" DO INCISO IV SERÁ REDUZIDO PARA MIL METROS.

FICA VEDADA A QUEIMA CONTROLADA A MENOS DE: 1 (UM) QUILÔMETRO DO PERÍMETRO DA ÁREA URBANA DEFINIDA POR LEI MUNICIPAL; 100 (CEM) METROS DO LIMITE DAS ÁREAS DE DOMÍNIO DE SUBESTAÇÕES DE ENERGIA ELÉTRICA; 50 (CINQUENTA) METROS CONTADOS AO REDOR DO LIMITE DE ESTAÇÃO ECOLÓGICA, DE RESERVA BIOLÓGICA, DE PARQUES E DEMAIS UNIDADES DE CONSERVAÇÃO ESTABELECIDOS EM ATOS DO PODER FEDERAL, ESTADUAL OU MUNICIPAL E DE REFÚGIO DA VIDA SILVESTRE, CONFORME AS DEFINIÇÕES DA LEI FEDERAL N. 9.985, DE 18 DE JULHO DE 2000; 25 (VINTE E CINCO) METROS AO REDOR DO LIMITE DAS ÁREAS DE DOMÍNIO DAS ESTAÇÕES DE TELECOMUNICAÇÕES; 15 (QUINZE) METROS AO LONGO DOS LIMITES DAS FAIXAS DE SEGURANÇA DAS LINHAS DE TRANSMISSÃO E DE DISTRIBUIÇÃO DE ENERGIA ELÉTRICA; 15 (QUINZE) METROS AO LONGO DO LIMITE DAS ÁREAS DE DOMÍNIO DE FERROVIAS E RODOVIAS FEDERAIS E ESTADUAIS; NO LIMITE DA LINHA QUE SIMULTANEAMENTE CORRESPONDA: A) À ÁREA DEFINIDA PELA CIRCUNFERÊNCIA DE RAIO IGUAL A SEIS MIL METROS, TENDO COMO PONTO DE REFERÊNCIA O CENTRO GEOMÉTRICO DA PISTA DE POUSO E DECOLAGEM DE AERÓDROMOS PÚBLICOS; B) À ÁREA CUJA LINHA PERIMETRAL É DEFINIDA A PARTIR DA LINHA QUE DELIMITA A ÁREA PATRIMONIAL DE AERÓDROMO PÚBLICO, DELA DISTANCIANDO NO MÍNIMO DOIS MIL METROS, EXTERNAMENTE, EM QUALQUER DE SEUS PONTOS; C) QUANDO SE TRATAR DE AERÓDROMOS PÚBLICOS QUE OPEREM SOMENTE NAS CONDIÇÕES VISUAIS DIURNAS (VFR) E A QUEIMA SE REALIZAR NO PERÍODO NOTURNO COMPREENDIDO ENTRE O POR E O NASCER DO SOL, SERÁ OBSERVADO APENAS O LIMITE DE QUE TRATA A ALÍNEA "B" DO INCISO IV, DO ART 1º DO DECRETO 3.010/1999; D) QUANDO SE TRATAR DE AERÓDROMOS PRIVADOS, QUE OPEREM APENAS NAS CONDIÇÕES VISUAIS DIURNAS (VFR) E A QUEIMA SE REALIZAR NO PERÍODO NOTURNO, COMPREENDIDO ENTRE O POR E O NASCER DO SOL, O LIMITE DE QUE TRATA A ALÍNEA "B" DO INCISO IV SERÁ REDUZIDO PARA MIL METROS.

FICA VEDADO O USO DE FOGO EM ÁREAS COM VEGETAÇÃO NATIVA OU QUE ESTEJAM NOS ESTÁGIOS MÉDIO OU AVANÇADO DE REGENERAÇÃO, BEM COMO EM ÁREAS DE RESERVA LEGAL, DE PRESERVAÇÃO PERMANENTE.

FICA VEDADO O USO DE FOGO EM UNIDADES DE CONSERVAÇÃO DE PROTEÇÃO INTEGRAL (E ZONAS DE AMORTECIMENTO), EXCETO SE DEVIDAMENTE AUTORIZADA PELO CHEFE DA UNIDADE EM QUESTÃO.

OS ACEIROS NÃO PODERÃO ULTRAPASSAR AS ÁREAS DEFERIDAS NESTA AUTORIZAÇÃO DEVENDO SER REDUZIDAS EM FUNÇÃO DA CONFECÇÃO DE ACEIROS MECÂNICOS PARA RESPEITAR A PROIBIÇÃO DO EMPREGO DO FOGO IMPOSTA NO DECRETO 2661/98 OBSERVANDO A DISTÂNCIA DE RESIDÊNCIAS E OUTROS EQUIPAMENTOS URBANOS, LINHAS DE TRANSMISSÃO, DISTRIBUIÇÃO OU SUBESTAÇÃO DE ENERGIA ELÉTRICA, RODOVIAS, AERÓDROMOS OU AEROPORTOS, ENTRE OUTROS DISTANCIAMENTOS DISPOSTOS EM LEGISLAÇÃO SOBRE O TEMA OU QUE PRIMEM PELA SEGURANÇA DA POPULAÇÃO E DO MEIO AMBIENTE.

CONDICIONANTES GERAIS:

COMUNICAR FORMALMENTE AO CORPO DE BOMBEIROS MILITAR RESPONSÁVEL PELA REGIÃO SOBRE A REALIZAÇÃO DA OPERAÇÃO DE QUEIMA CONTROLADA, REVELANDO DATA, HORA DO INÍCIO E LOCAL ONDE SERÁ REALIZADA A QUEIMA.

REALIZAR, PREFERENCIALMENTE, A QUEIMADA NO SENTIDO DAS ÁREAS FLORESTADAS COM INTUITO DE DIRECIONAR A FAUNA ÀS MESMAS.

PROVIDENCIAR A CONFECÇÃO DE ACEIROS, MECÂNICOS OU MANUAIS, COM DIMENSÕES ALARGADAS QUANDO SE DESTINAREM À PROTEÇÃO DE ÁREAS DE FLORESTAS E DE VEGETAÇÃO NATURAL, DE ÁREA DE PRESERVAÇÃO PERMANENTE, DE RESERVA LEGAL, DAQUELAS ESPECIALMENTE PROTEGIDAS EM ATO DO PODER PÚBLICO E DE IMÓVEIS CONFRONTANTES PERTENCENTES A TERCEIROS.

A PRESENTE AUTORIZAÇÃO PARA QUEIMA CONTROLADA ESTÁ SENDO CONCEDIDA COM BASE NAS INFORMAÇÕES PRESTADAS E EM CONSONÂNCIA COM OS DECRETOS FEDERAIS Nº 2.661/1998 E Nº 10.424/2020, LEI ESTADUAL 15.834/2006 E IN Nº 11/2021-SEMAD.

EM CASO DE QUEIMADAS DE ÁREAS SUPERIORES A 200 HECTARES ADOTAR MÉTODO DE AFUGENTAMENTO DA FAUNA.

AO REDOR DA ÁREA A SER SUBMETIDA AO FOGO, DEVERÃO SER PREPARADOS, SEMPRE QUE POSSÍVEL, ACEIROS SEM EMPREGO DO FOGO, MECÂNICOS E/OU MANUAIS, DE, NO MÍNIMO, 3 (TRÊS) METROS, OS QUAIS DEVERÃO SER MANTIDOS LIMPOS E NÃO CULTIVADOS, DEVENDO A LARGURA SER AMPLIADA QUANDO AS CONDIÇÕES AMBIENTAIS, CLIMÁTICAS, TOPOGRÁFICAS E O MATERIAL COMBUSTÍVEL ASSIM O EXIGIR.

A OPERAÇÃO DE QUEIMA NÃO DEVE SER INICIADA ANTES DA COMUNICAÇÃO FORMAL AOS CONFRONTANTES.

O EMPREENDEDOR E OS PROFISSIONAIS QUE SUBSCREVERAM OS ESTUDOS QUE SUBSIDIARAM A EXPEDIÇÃO DESTA AUTORIZAÇÃO SÃO RESPONSÁVEIS PELAS INFORMAÇÕES APRESENTADAS, SUJEITANDO-SE ÀS PENAS PREVISTAS NO ART. 299, DO CÓDIGO PENAL (DECRETO-LEI Nº 2.848, DE 07 DE SETEMBRO DE 1940), NOS ARTIGOS 14 E 15 DA LEI 6.938, DE 31 DE AGOSTO DE 1981 E ÀS SANÇÕES ADMINISTRATIVAS, CIVIS E PENAIS IMPOSTAS PELO ARTIGO 69-A DA LEI 9.605/98.

REALIZAR AS QUEIMADAS DE FORMA UNIDIRECIONAL VISANDO PERMITIR A FUGA DOS ANIMAIS PARA ÁREAS DO ENTORNO.

PROVIDENCIAR A CONFECÇÃO DE ACEIROS DE PROTEÇÃO, MECÂNICOS OU MANUAIS, DE, NO MÍNIMO, 3 (TRÊS) METROS DE LARGURA, COM A AMPLIAÇÃO DESTA FAIXA QUANDO AS CONDIÇÕES AMBIENTAIS, TOPOGRÁFICAS, CLIMÁTICAS E O MATERIAL COMBUSTÍVEL PRESENTE A DETERMINAREM.

PARA FINS LEGAIS, TANTO O RESPONSÁVEL TÉCNICO PELA QUEIMA CONTROLADA QUANTO OS PROPRIETÁRIOS DAS ÁREAS QUEIMADAS, SERÃO IGUALMENTE RESPONSABILIZADOS.

RESPEITAR A PROIBIÇÃO DO EMPREGO DO FOGO IMPOSTA NO DECRETO 2661/98 OBSERVANDO A DISTÂNCIA DE RESIDÊNCIAS E OUTROS EQUIPAMENTOS URBANOS, LINHAS DE TRANSMISSÃO, DISTRIBUIÇÃO OU SUBESTAÇÃO DE ENERGIA ELÉTRICA, RODOVIAS, AERÓDROMOS OU AEROPORTOS.

A SEMAD DEVERÁ SER COMUNICADA, ASSIM QUE POSSÍVEL, EM CASO DE ACIDENTES QUE ENVOLVAM O MEIO AMBIENTE.

AS PENALIDADES INCIDIRÃO SOBRE OS AUTORES, OU QUEM, DE QUALQUER MODO CONCORRA PARA A PRÁTICA DO ATO INFRACIONAL, DE ACORDO COM A LEGISLAÇÃO EM VIGOR.

ARTICULAR COM OS VIZINHOS, NO SENTIDO DE GARANTIR QUE NÃO OCORRERÃO QUEIMAS SIMULTÂNEAS EM ÁREAS ADJACENTES OU PRÓXIMAS.

PROVIDENCIAR PESSOAL TREINADO E COM EQUIPAMENTOS APROPRIADOS PARA ATUAR NO LOCAL DA OPERAÇÃO E EVITAR A PROPAGAÇÃO DO FOGO FORA DOS LIMITES ESTABELECIDOS, ATÉ SUA EXTINÇÃO.

CUMPRIR NA ÍNTEGRA O QUE DISPÕE A INSTRUÇÃO NORMATIVA Nº 11/2021 DA SEMAD, DECRETOS FEDERAIS Nº 2.661/1998 E Nº 10.424/2020, LEI ESTADUAL 15.834/2006, SOB PENA DE SUSPENSÃO DA AUTORIZAÇÃO OU CANCELAMENTO DA MESMA.

REALIZAR A QUEIMA EM DIA E HORÁRIO INDICADOS, EVITANDO-SE OS PERÍODOS DE TEMPERATURA MAIS ELEVADA E COM BAIXA UMIDADE DO AR E RESPEITANDO-SE AS CONDIÇÕES DOS VENTOS PREDOMINANTES NO MOMENTO DA OPERAÇÃO.

COMUNICAR FORMALMENTE AOS VIZINHOS QUE FAZEM DIVISA COM A PROPRIEDADE SOBRE A REALIZAÇÃO DA OPERAÇÃO DE QUEIMA CONTROLADA, REVELANDO DATA, HORA DO INÍCIO E LOCAL ONDE SERÁ REALIZADA A QUEIMA.

EM CASO DE DANOS CAUSADOS AO MEIO AMBIENTE, AO PATRIMÔNIO E AO SER HUMANO PELO USO INDEVIDO DO FOGO, OBRIGA-SE O RESPONSÁVEL À REPARAÇÃO OU INDENIZAÇÃO, DEVENDO APRESENTAR AO ÓRGÃO AMBIENTAL COMPETENTE PARA APROVAÇÃO, PROJETO DE REPARAÇÃO AMBIENTAL PARA A ÁREA AFETADA, SEM PREJUÍZO DAS PENALIDADES APLICÁVEIS. PRAZO: ATÉ 30 (TRINTA) DIAS A PARTIR DA DATA DA AUTUAÇÃO.

OS DANOS CAUSADOS A TERCEIROS CORRERÃO POR CONTA DO (A) AUTORIZADO (A) E/OU DO PROPRIETÁRIO DA ÁREA ONDE TEVE INÍCIO O FOGO.

NO CASO EM QUE FOR SOLICITADA AUTORIZAÇÃO DE QUEIMA DE CANA PARA ÁREAS QUE ESTEJAM A MENOS DE 5 (CINCO) KM DE NÚCLEOS POPULACIONAIS, O EMPREENDIMENTO FICARÁ OBRIGADO A MONITORAR A QUALIDADE DO AR NESSAS COMUNIDADES A PARTIR DO ANO DE 2022.

MANTER UM DISTANCIAMENTO MÍNIMO DE 06 (SEIS) METROS DE ÁREAS DE RESERVA LEGAL E DE PRESERVAÇÃO PERMANENTE.

A SEMAD PODERÁ, A QUALQUER TEMPO, SUSPENDER OU CANCELAR A AUTORIZAÇÃO DE QUEIMA CONTROLADA, CONFORME AS SITUAÇÕES DESCRITAS NO ART. 14 DA IN Nº 11/2021-SEMAD.

A AUTORIZAÇÃO PARA QUEIMA CONTROLADA DEVERÁ SER MANTIDA NO LOCAL ONDE SE EFETUARÁ A QUEIMA COM O PROPRIETÁRIO OU RESPONSÁVEL DESIGNADO, DURANTE A REALIZAÇÃO DA ATIVIDADE.

CONDICIONANTES ESPECÍFICAS:	**PRAZO**
EM CASO DE UTILIZAÇÃO DE CONTRA-FOGO, QUANDO ENVOLVER A QUEIMA INTENCIONAL DE TALHÕES COMO ESTRATÉGIA DE COMBATE A INCÊNDIO, DE MODO MONITORADO E CONTROLADO, A FIM DE INTERROMPER O FOGO PELA FALTA DE MATERIAL COMBUSTÍVEL, DEVERÁ SER PROTOCOLIZADO, NO PRAZO DE 7 DIAS, JUNTO AO REQUERIMENTO DE QUEIMA CONTROLADA NA PLATAFORMA IPÊ, INFORMANDO OS USOS E LOCAIS ONDE FOI EMPREGADA A TÉCNICA DE CONTRA-FOGO, ACOMPANHADO DE INFORMAÇÕES SOBRE ACIDENTES, VÍTIMAS E MEDIDAS PARA EVITAR OU MITIGAR DANOS A SAÚDE PÚBLICA E AO MEIO AMBIENTE.	24/06/2022
A NÃO ADOÇÃO OU INCORPORAÇÃO DE AVANÇOS TECNOLÓGICOS AO LONGO DOS CICLOS PODERÁ IMPLICAR NO INDEFERIMENTO DOS PEDIDOS ANUAIS DE QUEIMA CONTROLADA.	24/06/2022
PARA A SAFRA 2022/2023 DEVERÃO SER APRESENTADOS RELATÓRIOS INDICANDO OS LOCAIS EM QUE O ACEIRO SERÁ REALIZADO A PARTIR DE TÉCNICAS ALTERNATIVAS.	24/06/2022
ADOTAR MEDIDAS PRÉVIAS, SEMPRE QUE POSSÍVEL, DE AFUGENTAMENTO DE FAUNA DE MODO A PERMITIR O SEU SALVAMENTO A TEMPO, GARANTINDO-SE AINDA O RESGATE DE ESPÉCIMES QUE VENHAM A SER ATINGIDOS.	24/06/2022
AS TÉCNICAS DE CORTA-FOGO E CONTRA-FOGO DEVERÃO SER LIMITADAS AO MENOR USO POSSÍVEL E SUBSTITUÍDAS, SEMPRE QUE POSSÍVEL, POR TECNOLOGIAS MAIS SUSTENTÁVEIS PARA A PREVENÇÃO E COMBATE A INCÊNDIOS.	24/06/2022
QUANDO NECESSÁRIO O EMPREGO DAS TÉCNICAS DE CORTA-FOGO E CONTRA-FOGO DEVERÃO SER ADOTADAS MEDIDAS PRÉVIAS, SEMPRE QUE POSSÍVEL, DE AFUGENTAMENTO DE FAUNA DE MODO A PERMITIR O SEU SALVAMENTO A TEMPO, GARANTINDO-SE AINDA O RESGATE DE ESPÉCIMES QUE VENHAM A SER ATINGIDOS.	24/06/2022
APRESENTAR RELATÓRIO DE DESEMPENHO AMBIENTAL, ASSINADO PELO(S) RESPECTIVO(S) RESPONSÁVEL(IS) TÉCNICO(S) HABILITADO(S), COM IDENTIFICAÇÃO, FORMAÇÃO E NÚMERO DE REGISTRO JUNTO AO CONSELHO DE CLASSE DO PROFISSIONAL, ACOMPANHADO DA ANOTAÇÃO DE RESPONSABILIDADE TÉCNICA - ART, DESCREVENDO TODAS AS INFORMAÇÕES REFERENTE À EXECUÇÃO DA ATIVIDADE, CONSOLIDANDO TODAS AS EVIDÊNCIAS DE ATENDIMENTO DAS CONDICIONANTES ESTABELECIDAS, BEM COMO COMPROVANTE DE COMUNICAÇÃO FORMAL SOBRE A OPERAÇÃO DE QUEIMA AOS VIZINHOS QUE FAZEM DIVISA COM A PROPRIEDADE E AO CORPO DE BOMBEIROS MILITAR RESPONSÁVEL PELA REGIÃO.	24/06/2022

COORDENADAS:

IDENTIFICAÇÃO: POLÍGONOS DAS ÁREAS A SEREM QUEIMADAS. TIPO: Poligono ou Multipoligono

1: -17.697491457, -50.4727426948	2: -17.697459802, -50.4727533138	3: -17.697430511, -50.4727643408	4: -17.697402957, -50.4727743218
5: -17.697375985, -50.4727837438	6: -17.697349784, -50.4727932258	7: -17.697323916, -50.4728028448	8: -17.697296843, -50.4728123738
9: -17.697270258, -50.4728219208	10: -17.697241201, -50.4728324628	11: -17.697211198, -50.4728440678	12: -17.697181379, -50.4728559108
13: -17.697152403, -50.4728677868	14: -17.69712589, -50.4728793778	15: -17.69709878, -50.4728896508	16: -17.697073954, -50.4729005698
17: -17.6970522434, -50.4729092937	18: -17.6970554022, -50.4729145658	19: -17.6970597682, -50.4729222288	20: -17.6970647932, -50.4729308778
21: -17.6970682302, -50.4729370208	22: -17.6970730175, -50.4729454677	23: -17.6970761452, -50.4729523638	24: -17.6970805532, -50.4729631098
25: -17.6970865052, -50.4729769378	26: -17.6970930782, -50.4729929048	27: -17.6970994442, -50.4730092678	28: -17.6971062402, -50.4730262138
29: -17.6971136522, -50.4730449388	30: -17.6971228052, -50.4730666248	31: -17.6971322432, -50.4730881248	32: -17.6971416502, -50.4731096198
33: -17.6971507982, -50.4731334118	34: -17.6971605962, -50.4731619998	35: -17.6971705782, -50.4731939638	36: -17.6971807182, -50.4732299588
37: -17.6971908842, -50.4732716488	38: -17.6972019232, -50.4733184468	39: -17.6972117972, -50.4733676228	40: -17.6972209872, -50.4734179558
41: -17.6972285502, -50.4734697778	42: -17.6972333412, -50.4735222088	43: -17.6972358152, -50.4735749178	44: -17.6972378942, -50.4736276808
45: -17.6972376362, -50.4736810568	46: -17.6972360782, -50.4737337038	47: -17.697235531, -50.4737436194	48: -17.6975640268, -50.4729727945
49: -17.6976993912, -50.4728232799	50: -17.698607809, -50.4723901704	51: -17.698612241, -50.4723773183	52: -17.69861718, -50.4723609753
53: -17.698621007, -50.4723467963	54: -17.698622648, -50.4723406473	55: -17.6986227194, -50.4723404519	56: -17.6986249749, -50.4723331925
57: -17.6985928234, -50.4723478279	58: -17.698585017, -50.4723509358	59: -17.698573853, -50.4723551618	60: -17.698558052, -50.4723617998
61: -17.698538179, -50.4723693408	62: -17.698516659, -50.4723767838	63: -17.698493524, -50.4723852878	64: -17.698466533, -50.4723951558

65: -17.698438405, -50.4724061678 | 66: -17.698410433, -50.4724173778 | 67: -17.698382354, -50.4724281788 | 68: -17.698354552, -50.4724393778

69: -17.698326116, -50.4724506978 | 70: -17.698297275, -50.4724620028 | 71: -17.698267775, -50.4724745228 | 72: -17.698236853, -50.4724879818

73: -17.6982055, -50.4725019948 | 74: -17.698173518, -50.4725157028 | 75: -17.698143447, -50.4725278488 | 76: -17.698116916, -50.4725379718

77: -17.698091662, -50.4725476308 | 78: -17.698064252, -50.4725573258 | 79: -17.698034422, -50.4725667578 | 80: -17.698002596, -50.4725751068

81: -17.697971459, -50.4725840648 | 82: -17.69794034, -50.4725921818 | 83: -17.697909336, -50.4726009458 | 84: -17.69787934, -50.4726108488

85: -17.69784815, -50.4726212968 | 86: -17.697816582, -50.4726318968 | 87: -17.697784888, -50.4726424788 | 88: -17.697753544, -50.4726534938

89: -17.697722129, -50.4726645928 | 90: -17.697692096, -50.4726750408 | 91: -17.697666508, -50.4726836688 | 92: -17.697640038, -50.4726923098

93: -17.697613003, -50.4727012818 | 94: -17.69758413, -50.4727111618 | 95: -17.697554102, -50.4727209778 | 96: -17.697523367, -50.4727317228

97: -17.697491457, -50.4727426948 | 98: -17.6971720342, -50.4746584699 | 99: -17.6971743482, -50.4747024778 | 100: -17.6971762042, -50.4747444728

101: -17.6971768382, -50.4747866648 | 102: -17.6971770212, -50.4748281168 | 103: -17.6971773502, -50.4749104338 | 104: -17.6971793252, -50.4749507568

105: -17.6971809962, -50.4749914788 | 106: -17.6971820342, -50.4750321858 | 107: -17.6971823492, -50.4750715208 | 108: -17.6971824612, -50.4751034198

109: -17.6971825332, -50.4751288908 | 110: -17.6971821592, -50.4751559298 | 111: -17.6971826262, -50.4751838638 | 112: -17.6971832862, -50.4752109858

113: -17.6971843192, -50.4752314328 | 114: -17.6971845692, -50.4752492018 | 115: -17.6971844152, -50.4752685228 | 116: -17.6971917708, -50.4752660131

117: -17.6971944729, -50.4752652792 | 118: -17.6972021309, -50.4752628242 | 119: -17.6972086469, -50.4752611062 | 120: -17.6972168079, -50.4752586862

121: -17.6972298509, -50.4752554782 | 122: -17.6972429929, -50.4752526392 | 123: -17.6972565839, -50.4752498042 | 124: -17.6972702759, -50.4752473022

125: -17.6972845879, -50.4752456722 | 126: -17.6972988539, -50.4752447102 | 127: -17.6973121559, -50.4752438592 | 128: -17.6973264009, -50.4752420012

129: -17.6973425279, -50.4752401322 | 130: -17.6973606069, -50.4752379232 | 131: -17.6973790799, -50.4752353732 | 132: -17.6973995639, -50.4752329282

133: -17.6974209109, -50.4752301552 | 134: -17.6974685909, -50.4752242772 | 135: -17.6974944519, -50.4752205352 | 136: -17.6975476509, -50.4752135792

137: -17.6975740379, -50.4752100942 | 138: -17.6976000389, -50.4752059362 | 139: -17.6976260079, -50.4752017182 | 140: -17.6976522269, -50.4751976942

141: -17.6976784419, -50.4751939502 | 142: -17.6977052049, -50.4751905342 | 143: -17.6977319369, -50.4751874752 | 144: -17.6977849509, -50.4751803752

145: -17.6978116299, -50.4751767252 | 146: -17.6978382989, -50.4751728732 | 147: -17.6978607939, -50.4751698462 | 148: -17.6978766069, -50.4751677692

149: -17.6978931269, -50.4751660302 | 150: -17.6979008536, -50.4751612722 | 151: -17.6979018656, -50.4751494972 | 152: -17.6979028826, -50.4751359582

153: -17.6979041866, -50.4751188802 | 154: -17.6979059286, -50.4750944922 | 155: -17.6979073706, -50.4750704742 | 156: -17.6979089116, -50.4750480262

157: -17.6979110426, -50.4750195532 | 158: -17.6979133186, -50.4749876542 | 159: -17.6979155446, -50.4749544292 | 160: -17.6979176976, -50.4749218452

161: -17.6979203576, -50.4748891822 | 162: -17.6979233266, -50.4748562632 | 163: -17.6979255276, -50.4748243532 | 164: -17.6979277616, -50.4747946802

165: -17.6979289206, -50.4747716612 | 166: -17.6979301886, -50.4747487312 | 167: -17.6979315396, -50.4747249202 | 168: -17.6979335626, -50.4746998112

169: -17.6979354376, -50.4746737392 | 170: -17.6979378906, -50.4746473752 | 171: -17.6979395346, -50.4746209312 | 172: -17.6979418666, -50.4745947512

173: -17.6979441206, -50.4745686412 | 174: -17.6979466866, -50.4745420002 | 175: -17.6979479666, -50.4745161392 | 176: -17.6979499356, -50.4744902992

177: -17.6979513676, -50.4744649092 | 178: -17.6979525876, -50.4744392762 | 179: -17.6979539346, -50.4744134772 | 180: -17.6979547976, -50.4743871112

181: -17.6979540736, -50.4743613972 | 182: -17.6979518686, -50.4743368332 | 183: -17.6979482946, -50.4743138752 | 184: -17.6979448376, -50.4742925612

185: -17.6979422536, -50.4742725242 | 186: -17.6979407796, -50.4742545092 | 187: -17.697940387, -50.4742477712 | 188: -17.6979167658, -50.4741191291

189: -17.6979474274, -50.4738387991 | 190: -17.6980022537, -50.473733071 | 191: -17.698003075, -50.4737184393 | 192: -17.698004143, -50.4736936313

193: -17.698005598, -50.4736695293 | 194: -17.698008133, -50.4736453373 | 195: -17.698010998, -50.4736212823 | 196: -17.698013092, -50.4735982383

197: -17.698014477, -50.4735752523 | 198: -17.698015769, -50.4735523613 | 199: -17.698017386, -50.4735311313 | 200: -17.698018219, -50.4735153193

201: -17.69801959, -50.4734989243 | 202: -17.69801983, -50.4734831413 | 203: -17.698021314, -50.4734660563 | 204: -17.698022345, -50.4734491143

205: -17.698023576, -50.4734329943 | 206: -17.698024667, -50.4734178453 | 207: -17.69802521, -50.4734033553 | 208: -17.698026137, -50.4733901563

209: -17.69802886, -50.4733783633 | 210: -17.698033638, -50.4733670863 | 211: -17.6980390706, -50.4733580888 | 212: -17.698046094, -50.4733483693

213: -17.698056677, -50.4733341493 | 214: -17.698071436, -50.4733145273 | 215: -17.698087222, -50.4732933493 | 216: -17.698103652, -50.4732720253

217: -17.698120366, -50.4732509143 | 218: -17.698137143, -50.4732297693 | 219: -17.698153988, -50.4732088873 | 220: -17.698170887, -50.4731882743

221: -17.698188348, -50.4731676773 | 222: -17.698205233, -50.4731468193 | 223: -17.698221716, -50.4731259513 | 224: -17.698238263, -50.4731055153

225: -17.698254809, -50.4730849803 | 226: -17.698272134, -50.4730645333 | 227: -17.698289385, -50.4730436443 | 228: -17.698306839, -50.4730224073

229: -17.698323549, -50.4730006243 | 230: -17.698339831, -50.4729795453 | 231: -17.69835553, -50.4729585113 | 232: -17.698371569, -50.4729377083

233: -17.69838775, -50.4729170793 | 234: -17.698404224, -50.4728964043 | 235: -17.698419876, -50.4728752373 | 236: -17.698435732, -50.4728539713

237: -17.698450441, -50.4728309523 | 238: -17.698463808, -50.4728060473 | 239: -17.6984663755, -50.4727997448 | 240: -17.6978762791, -50.4730810858

241: -17.6978158612, -50.4731478194 | 242: -17.6971720342, -50.4746584699 | 243: -17.6968376465, -50.4754430492 | 244: -17.6968567405, -50.4754328539

245: -17.6968829005, -50.4754187159 | 246: -17.6969092035, -50.4754045249 | 247: -17.6969344055, -50.4753904819 | 248: -17.6969597685, -50.4753759329

249: -17.6969855475, -50.4753613009 | 250: -17.6970117525, -50.4753471679 | 251: -17.6970381305, -50.4753334049 | 252: -17.6970636355, -50.4753198919

253: -17.6970847175, -50.4753088279 | 254: -17.6971002605, -50.4753008469 | 255: -17.6971064803, -50.4752981469 | 256: -17.6971089665, -50.4752616926

257: -17.6971118515, -50.4752230746 | 258: -17.6971146065, -50.4751839016 | 259: -17.6971180185, -50.4751447336 | 260: -17.6971216815, -50.4751056036

261: -17.6971234805, -50.4750666366 | 262: -17.6971253495, -50.4750276266 | 263: -17.6971267205, -50.4749886166 | 264: -17.6971273075, -50.4749496366

265: -17.6971280745, -50.4749108515 | 266: -17.6971289405, -50.4748720406 | 267: -17.6971298295, -50.4748331836 | 268: -17.6971296985, -50.4747945306

269: -17.6971292745, -50.4747587983 | 270: -17.6968376465, -50.4754430492 | 271: -17.692457688, -50.4745968058 | 272: -17.692418368, -50.4746105908

273: -17.692378983, -50.4746249698 | 274: -17.692339374, -50.4746399658 | 275: -17.692299893, -50.4746555438 | 276: -17.692260468, -50.4746711108

277: -17.692220759, -50.4746857428 | 278: -17.692180514, -50.4747008188 | 279: -17.692140554, -50.4747156568 | 280: -17.692100169, -50.4747308748

281: -17.692059349, -50.4747458108 | 282: -17.692020243, -50.4747597918 | 283: -17.691982419, -50.4747739628 | 284: -17.691944435, -50.4747880818

285: -17.691905947, -50.4748023718 | 286: -17.691867069, -50.4748161518 | 287: -17.691828264, -50.4748302028 | 288: -17.691788944, -50.4748445438

289: -17.691749714, -50.4748590648 | 290: -17.691710403, -50.4748730068 | 291: -17.691671295, -50.4748869248 | 292: -17.691632276, -50.4749008228

293: -17.691592858, -50.4749140488 | 294: -17.69155366, -50.4749273068 | 295: -17.691514139, -50.4749415228 | 296: -17.691475121, -50.4749550828

297: -17.691400385, -50.4749822858 | 298: -17.691363876, -50.4749948528 | 299: -17.691326346, -50.4750076238 | 300: -17.691288824, -50.4750206368

301: -17.691251651, -50.4750340168 | 302: -17.691213904, -50.4750471668 | 303: -17.691176592, -50.4750609748 | 304: -17.691139388, -50.4750746258

305: -17.691101592, -50.4750873448 | 306: -17.69106402, -50.4751004388 | 307: -17.6910117026, -50.4751300616 | 308: -17.6910231896, -50.4751389726

309: -17.6910332766, -50.4751482366 | 310: -17.6910474576, -50.4751619706 | 311: -17.6910651856, -50.4751797686 | 312: -17.6910860706, -50.4752005366

313: -17.6911074546, -50.4752212206 | 314: -17.6911291676, -50.4752423186 | 315: -17.6911509466, -50.4752629266 | 316: -17.6911730746, -50.4752840526

317: -17.6911957116, -50.4753052386 | 318: -17.6912182126, -50.4753268536 | 319: -17.6912407156, -50.4753479986 | 320: -17.6912629976, -50.4753693936

321: -17.6912854696, -50.4753911436 | 322: -17.6913072956, -50.4754136236 | 323: -17.6913281166, -50.4754361646 | 324: -17.6913484996, -50.4754599446

325: -17.6913681166, -50.4754849956 | 326: -17.6913869486, -50.4755100546 | 327: -17.6914055866, -50.4755366426 | 328: -17.6914240386, -50.4755631856

329: -17.6914421536, -50.4755901876 | 330: -17.6914600506, -50.4756171556 | 331: -17.6914774426, -50.4756440616 | 332: -17.6914933906, -50.4756716976

333: -17.6915091696, -50.4756996636 | 334: -17.6915245816, -50.4757289326 | 335: -17.6915405086, -50.4757570536 | 336: -17.6915557406, -50.4757852456

337: -17.6915690826, -50.4758106396 | 338: -17.6915836626, -50.4758372116 | 339: -17.6915984026, -50.4758643396 | 340: -17.6916140036, -50.4758905036

341: -17.6916279706, -50.4759210126 | 342: -17.6916426536, -50.4759507236 | 343: -17.6916565786, -50.4759805226 | 344: -17.6916706536, -50.4760107896

345: -17.6916843036, -50.4760411686 | 346: -17.6916979266, -50.4760713746 | 347: -17.6917116236, -50.4761019916 | 348: -17.6917251036, -50.4761320936

349: -17.6917376866, -50.4761626656 | 350: -17.6917501106, -50.4761933536 | 351: -17.6917621096, -50.4762241386 | 352: -17.6917742326, -50.4762546446

353: -17.6917857416, -50.4762855436 | 354: -17.6917967436, -50.4763163516 | 355: -17.6918068306, -50.4763474776 | 356: -17.6918160996, -50.4763775406

357: -17.6918236496, -50.4764030086 | 358: -17.6918321366, -50.4764324956 | 359: -17.6918425806, -50.4764653146 | 360: -17.6918521656, -50.4764988056

361: -17.6918615176, -50.4765329366 | 362: -17.6918704106, -50.4765664866 | 363: -17.6918787466, -50.4766006016 | 364: -17.6918868096, -50.4766352416

365: -17.6918937816, -50.4766688246 | 366: -17.6919008356, -50.4767034366 | 367: -17.6919078156, -50.4767385186 | 368: -17.6919144446, -50.4767737116

369: -17.6919210616, -50.4768097966 | 370: -17.6919270866, -50.4768465216 | 371: -17.6919328196, -50.4768834716 | 372: -17.6919391096, -50.4769199206

373: -17.6919447616, -50.4769561216 | 374: -17.6919502186, -50.4769923106 | 375: -17.6919556696, -50.4770279676 | 376: -17.6919601186, -50.4770643196

377: -17.6919636416, -50.4771009666 | 378: -17.6919669846, -50.4771375786 | 379: -17.6919696956, -50.4771743646 | 380: -17.6919718026, -50.4772113046

381: -17.6919732126, -50.4772483706 | 382: -17.6919736816, -50.4772856216 | 383: -17.6919734786, -50.4773237236 | 384: -17.6919738796, -50.4773608026

385: -17.6919739836, -50.4773984376 | 386: -17.6919739166, -50.4774359896 | 387: -17.6919736256, -50.4774731666 | 388: -17.6919731056, -50.4775101296

389: -17.6919724086, -50.4775478286 | 390: -17.6919722776, -50.4775853916 | 391: -17.6919727856, -50.4776228416 | 392: -17.6919733406, -50.4776602536

393: -17.6919730946, -50.4776975946 | 394: -17.6919725746, -50.4777349946 | 395: -17.6919714546, -50.4777722866 | 396: -17.6919703076, -50.4778093666

397: -17.6919687516, -50.4778466216 | 398: -17.6919675686, -50.4778781206 | 399: -17.6919651366, -50.4779042556 | 400: -17.6919634266, -50.4779316966

401: -17.6919619376, -50.4779608016 | 402: -17.6919601766, -50.4779893216 | 403: -17.6919582626, -50.4780130166 | 404: -17.6919569796, -50.4780299156

405: -17.6919552516, -50.4780444466 | 406: -17.6919544176, -50.4780560456 | 407: -17.6919531356, -50.4780658366 | 408: -17.6919511866, -50.4780769846

409: -17.6919502075, -50.4780840742 | 410: -17.6919630625, -50.4780769709 | 411: -17.6919852515, -50.4780652009 | 412: -17.6920428505, -50.4780335479

413: -17.6920747515, -50.4780167929 | 414: -17.6921067395, -50.4780000039 | 415: -17.6921392515, -50.4779839659 | 416: -17.6921715675, -50.4779672779

417: -17.6922039935, -50.4779496459 | 418: -17.6922359605, -50.4779321889 | 419: -17.6922684085, -50.4779148079 | 420: -17.6923009385, -50.4778972399

421: -17.6923324545, -50.4778790669 | 422: -17.6923644045, -50.4778604799 | 423: -17.6923966675, -50.4778429689 | 424: -17.6924286725, -50.4778264919

425: -17.6924613205, -50.4778102189 | 426: -17.6924932165, -50.4777937699 | 427: -17.6925249425, -50.4777768739 | 428: -17.6925564415, -50.4777592939

429: -17.6925879925, -50.4777413729 | 430: -17.6926194515, -50.4777238309 | 431: -17.6926513545, -50.4777061609 | 432: -17.6926842375, -50.4776897469

433: -17.6927164885, -50.4776732439 | 434: -17.6927482435, -50.4776560599 | 435: -17.6927808755, -50.4776385869 | 436: -17.6928124425, -50.4776211759

437: -17.6928441075, -50.4776036679 | 438: -17.6928748365, -50.4775857269 | 439: -17.6929059785, -50.4775682239 | 440: -17.6929375365, -50.4775510269

441: -17.6929691285, -50.4775338469 | 442: -17.6930006935, -50.4775162579 | 443: -17.6930326795, -50.4774991489 | 444: -17.6930646995, -50.4774819659

445: -17.6930962405, -50.4774643759 | 446: -17.6931278045, -50.4774461389 | 447: -17.6931597125, -50.4774284139 | 448: -17.6931919025, -50.4774110019

449: -17.6932238075, -50.4773936419 | 450: -17.6932554025, -50.4773756809 | 451: -17.6932874785, -50.4773585239 | 452: -17.6933191645, -50.4773410979

453: -17.6933511745, -50.4773238939 | 454: -17.6933828735, -50.4773066239 | 455: -17.6934147675, -50.4772888929 | 456: -17.6934465145, -50.4772714609

457: -17.6934784865, -50.4772542759 | 458: -17.6935099955, -50.4772368789 | 459: -17.6935414795, -50.4772190709 | 460: -17.6935732565, -50.4772014889

461: -17.6936369455, -50.4771669449 | 462: -17.6936691695, -50.4771498129 | 463: -17.6937012395, -50.4771327119 | 464: -17.6937333275, -50.4771151479

465: -17.6937654365, -50.4770978789 | 466: -17.6937971265, -50.4770806749 | 467: -17.6938283745, -50.4770638709 | 468: -17.6938597025, -50.4770472009

469: -17.6938906575, -50.4770303309 | 470: -17.6939216045, -50.4770129219 | 471: -17.6939528115, -50.4769960479 | 472: -17.6939835475, -50.4769790469

473: -17.6940143585, -50.4769627969
474: -17.6940456615, -50.4769471839
475: -17.6940765935, -50.4769313559
476: -17.6941073405, -50.4769157139
477: -17.6941366385, -50.4768999189
478: -17.6941649455, -50.4768839209
479: -17.6941906775, -50.4768701439
480: -17.694206581, -50.476861463
481: -17.6942092466, -50.4768493834
482: -17.6942121506, -50.4768389214
483: -17.6942139316, -50.4768253944
484: -17.6942169686, -50.4768113914
485: -17.6942197426, -50.4767956044
486: -17.6942228646, -50.4767754894
487: -17.6942263236, -50.4767546124
488: -17.6942293636, -50.4767319934
489: -17.6942330016, -50.4767037704
490: -17.6942373666, -50.4766717354
491: -17.6942418806, -50.4766399474
492: -17.6942465096, -50.4766087964
493: -17.6942506216, -50.4765785034
494: -17.6942541406, -50.4765501404
495: -17.6942577286, -50.4765182914
496: -17.6942615586, -50.4764851784
497: -17.6942655216, -50.4764521424
498: -17.6942693316, -50.4764182024
499: -17.6942719156, -50.4763808914
500: -17.6942751666, -50.4763409234
501: -17.6942779696, -50.4762996724
502: -17.6942819596, -50.4762577414
503: -17.6942862976, -50.4762158264
504: -17.6942899316, -50.4761765174
505: -17.6942922896, -50.4761380354
506: -17.6942947696, -50.4760955804
507: -17.6942963036, -50.4760525644
508: -17.6942972086, -50.4760091754
509: -17.6942984756, -50.4759662964
510: -17.6942991276, -50.4759233214
511: -17.6942987946, -50.4758808654
512: -17.6942981036, -50.4758387184
513: -17.6942967676, -50.4757969764
514: -17.6942943696, -50.4757572774
515: -17.6942900606, -50.4757186794
516: -17.6942858986, -50.4756817514
517: -17.6942828806, -50.4756447154
518: -17.6942800506, -50.4756096024
519: -17.6942772116, -50.4755769484
520: -17.6942726936, -50.4755416324
521: -17.6942685376, -50.4755019694
522: -17.6942645186, -50.4754635164
523: -17.6942608666, -50.4754232594
524: -17.6942560606, -50.4753817504
525: -17.6942512956, -50.4753408484
526: -17.6942460886, -50.4752988984
527: -17.6942409646, -50.4752567284
528: -17.6942349946, -50.4752146884
529: -17.6942291056, -50.4751726784
530: -17.6942227176, -50.4751310914
531: -17.6942143836, -50.4750907034
532: -17.6942048696, -50.4750516554
533: -17.6941947096, -50.4750137784
534: -17.6941842166, -50.4749773314
535: -17.6941740206, -50.4749413164
536: -17.6941640836, -50.4749053194
537: -17.6941527846, -50.4748664094
538: -17.6941402006, -50.4748267224
539: -17.6941261626, -50.4747880904
540: -17.6941125636, -50.4747539274
541: -17.6940985856, -50.4747193104
542: -17.6940836856, -50.4746845904
543: -17.6940688356, -50.4746532684
544: -17.6940512686, -50.4746196854
545: -17.6940305616, -50.4745834674
546: -17.6940084966, -50.4745473654
547: -17.6939863826, -50.4745126324
548: -17.6939636276, -50.4744782424
549: -17.6939404326, -50.4744442104
550: -17.6939161056, -50.4744103314
551: -17.6938914546, -50.4743772534
552: -17.6938657436, -50.4743443394
553: -17.6938390986, -50.4743125024
554: -17.6938134136, -50.4742824324
555: -17.6937869796, -50.4742527104
556: -17.6937643546, -50.4742240664
557: -17.6937457146, -50.4742028404
558: -17.6937261706, -50.4741810914
559: -17.6937104546, -50.4741611404
560: -17.6936972171, -50.4741429828
561: -17.693685187, -50.4741470098
562: -17.693659912, -50.4741557578
563: -17.693637457, -50.4741636778
564: -17.693618707, -50.4741714248
565: -17.69359728, -50.4741792508
566: -17.693574843, -50.4741875118
567: -17.69355021, -50.4741974978
568: -17.693521842, -50.4742075548
569: -17.693489868, -50.4742196498
570: -17.693453026, -50.4742334528
571: -17.693414406, -50.4742468208
572: -17.693376431, -50.4742595768
573: -17.693336896, -50.4742724708
574: -17.693298492, -50.4742850148
575: -17.693260892, -50.4742976808
576: -17.693225316, -50.4743108958
577: -17.693189319, -50.4743239008
578: -17.693152979, -50.4743364228
579: -17.693117524, -50.4743493398
580: -17.693080346, -50.4743632198
581: -17.693042772, -50.4743780298
582: -17.69300534, -50.4743935388
583: -17.692967166, -50.4744085038
584: -17.692928911, -50.4744237588
585: -17.692890431, -50.4744379338
586: -17.692851578, -50.4744522248
587: -17.692812002, -50.4744662418
588: -17.692771711, -50.4744801078
589: -17.692731421, -50.4744944978
590: -17.692692349, -50.4745094778
591: -17.692652504, -50.4745247908
592: -17.69261213, -50.4745394908
593: -17.692572899, -50.4745539528
594: -17.692534728, -50.4745682158
595: -17.692496513, -50.4745823288
596: -17.692457688, -50.4745968058
597: -17.6888848535, -50.4797300769
598: -17.6888934535, -50.4797254119
599: -17.6889077935, -50.4797175219
600: -17.6889264935, -50.4797075969
601: -17.6889463105, -50.4796968069
602: -17.6889694925, -50.4796844429
603: -17.6889986165, -50.4796685069
604: -17.6890297455, -50.4796521819
605: -17.6890603405, -50.4796348829
606: -17.6890931795, -50.4796177429
607: -17.6891262545, -50.4796008539
608: -17.6891591105, -50.4795837229
609: -17.6891920655, -50.4795658359
610: -17.6892246865, -50.4795483719
611: -17.6892574585, -50.4795309419
612: -17.6892907995, -50.4795139299
613: -17.6893236735, -50.4794969679
614: -17.6893558465, -50.4794802959
615: -17.6893876435, -50.4794632049
616: -17.6894193075, -50.4794461639
617: -17.6894515015, -50.4794286349
618: -17.6894841335, -50.4794113039
619: -17.6895167035, -50.4793941859
620: -17.6895487155, -50.4793771169
621: -17.6895802315, -50.4793607059
622: -17.6896120985, -50.4793440489
623: -17.6896433385, -50.4793280729
624: -17.6896731535, -50.4793120569
625: -17.6897025885, -50.4792961779
626: -17.6897347355, -50.4792788089
627: -17.6897676825, -50.4792621979
628: -17.6898012305, -50.4792460539
629: -17.6898330655, -50.4792304899
630: -17.6898596585, -50.4792157969
631: -17.6898831615, -50.4792020409
632: -17.689890125, -50.4791980152
633: -17.689893821, -50.4791879603
634: -17.689896908, -50.4791789293
635: -17.689899199, -50.4791683233
636: -17.689901837, -50.4791569013
637: -17.68990389, -50.4791446593
638: -17.689906172, -50.4791325943
639: -17.689908096, -50.4791205073
640: -17.689910321, -50.4791057473
641: -17.689912759, -50.4790899773
642: -17.689916205, -50.4790693513
643: -17.6899198, -50.4790453333
644: -17.689924041, -50.4790211883
645: -17.689928595, -50.4789972753
646: -17.689931738, -50.4789739283
647: -17.689934401, -50.4789501983
648: -17.689937353, -50.4789259053
649: -17.689939944, -50.4789014653
650: -17.68994258, -50.4788769653
651: -17.689945249, -50.4788526453
652: -17.689947458, -50.4788287043
653: -17.68994931, -50.4788044263
654: -17.689950998, -50.4787800023
655: -17.689952672, -50.4787553943
656: -17.689954609, -50.4787303923
657: -17.689955388, -50.4787060163
658: -17.689956341, -50.4786810193
659: -17.689957135, -50.4786560093
660: -17.689958078, -50.4786311553
661: -17.689959134, -50.4786061693
662: -17.68996024, -50.4785812323
663: -17.689961149, -50.4785557123
664: -17.689962338, -50.4785308573
665: -17.689963706, -50.4785060613
666: -17.689965516, -50.4784571923
667: -17.689966827, -50.4784320213
668: -17.689967103, -50.4784080973
669: -17.689967623, -50.4783834123
670: -17.689968734, -50.4783585553
671: -17.689968674, -50.4783345853
672: -17.689968666, -50.4783099883
673: -17.689968716, -50.4782848503
674: -17.689968076, -50.4782601293
675: -17.689967438, -50.4782350913
676: -17.689966218, -50.4782101183

677: -17.68996494, -50.4781852583 | 678: -17.68996365, -50.4781599483 | 679: -17.689962536, -50.4781347193 | 680: -17.689960957, -50.4781096323

681: -17.689959813, -50.4780842753 | 682: -17.689957364, -50.4780599473 | 683: -17.689955806, -50.4780339793 | 684: -17.689954871, -50.4780089113

685: -17.689953826, -50.4779837413 | 686: -17.689951727, -50.4779590723 | 687: -17.689950224, -50.4779335393 | 688: -17.689948606, -50.4779081583

689: -17.689947155, -50.4778828853 | 690: -17.689945929, -50.4778575223 | 691: -17.689944873, -50.4778315223 | 692: -17.689944303, -50.4778054333

693: -17.689942892, -50.4777803733 | 694: -17.689941986, -50.4777541663 | 695: -17.689941849, -50.4777279743 | 696: -17.689942076, -50.4777019393

697: -17.689942683, -50.4776760253 | 698: -17.689941111, -50.4776518903 | 699: -17.689940045, -50.4776258563 | 700: -17.689939186, -50.4776002303

701: -17.689938493, -50.4775745853 | 702: -17.689937238, -50.4775493753 | 703: -17.689935305, -50.4775240653 | 704: -17.689934006, -50.4774988713

705: -17.689932839, -50.4774736583 | 706: -17.68993109, -50.4774489233 | 707: -17.689928978, -50.4774238453 | 708: -17.689926146, -50.4773991043

709: -17.689923708, -50.4773741473 | 710: -17.689920337, -50.4773491593 | 711: -17.689916769, -50.4773242323 | 712: -17.689913299, -50.4772991093

713: -17.689908841, -50.4772742283 | 714: -17.689903812, -50.4772497413 | 715: -17.689897616, -50.4772257923 | 716: -17.68989096, -50.4772010183

717: -17.689883326, -50.4771776533 | 718: -17.689874641, -50.4771544793 | 719: -17.689864809, -50.4771325273 | 720: -17.689854078, -50.4771103303

721: -17.689842675, -50.4770880993 | 722: -17.689831336, -50.4770651743 | 723: -17.689820066, -50.4770422123 | 724: -17.68980861, -50.4770198513

725: -17.689796638, -50.4769979023 | 726: -17.689784161, -50.4769759843 | 727: -17.689771295, -50.4769542353 | 728: -17.689757736, -50.4769330423

729: -17.689743652, -50.4769121663 | 730: -17.689729285, -50.4768914733 | 731: -17.689714436, -50.4768714753 | 732: -17.689699021, -50.4768514483

733: -17.689683439, -50.4768318653 | 734: -17.689667453, -50.4768124873 | 735: -17.689651331, -50.4767936503 | 736: -17.689635246, -50.4767744353

737: -17.689619105, -50.4767555463 | 738: -17.689602578, -50.4767386543 | 739: -17.689585547, -50.4767202813 | 740: -17.689568183, -50.4767029373

741: -17.689550872, -50.4766860833 | 742: -17.689532922, -50.4766691673 | 743: -17.689514873, -50.4766523033 | 744: -17.689496815, -50.4766352873

745: -17.68947852, -50.4766187333 | 746: -17.689459851, -50.4766018133 | 747: -17.689441604, -50.4765846443 | 748: -17.689423204, -50.4765677743

749: -17.689404346, -50.4765515753 | 750: -17.689385138, -50.4765364403 | 751: -17.689365745, -50.4765203133 | 752: -17.689346616, -50.4765042833

753: -17.689327301, -50.4764891293 | 754: -17.689307302, -50.4764740783 | 755: -17.68928757, -50.4764592983 | 756: -17.689267234, -50.4764452223

757: -17.689246862, -50.4764307233 | 758: -17.689226478, -50.4764172373 | 759: -17.689205519, -50.4764028113 | 760: -17.68918466, -50.4763891943

761: -17.689163243, -50.4763757623 | 762: -17.689141843, -50.4763617353 | 763: -17.689120663, -50.4763477163 | 764: -17.68909962, -50.4763332603

765: -17.689078682, -50.4763188163 | 766: -17.689057991, -50.4763044113 | 767: -17.689037404, -50.4762902633 | 768: -17.689016665, -50.4762755263

769: -17.688996031, -50.4762612743 | 770: -17.688975553, -50.4762461733 | 771: -17.688955356, -50.4762303943 | 772: -17.688935482, -50.4762147273

773: -17.688916056, -50.4761986973 | 774: -17.688896726, -50.4761821853 | 775: -17.688877403, -50.4761657873 | 776: -17.688858392, -50.4761489883

777: -17.688839522, -50.4761324633 | 778: -17.688820539, -50.4761159893 | 779: -17.688783248, -50.4760831473 | 780: -17.68876456, -50.4760669423

781: -17.688746192, -50.4760502273 | 782: -17.688727911, -50.4760334873 | 783: -17.688709321, -50.4760172143 | 784: -17.688691267, -50.4760030073

785: -17.688675183, -50.4759877423 | 786: -17.6886641434, -50.4759768663 | 787: -17.688650021, -50.4759819048 | 788: -17.688623569, -50.4759922528

789: -17.688597143, -50.4760029618 | 790: -17.688565922, -50.4760153788 | 791: -17.68853434, -50.4760282618 | 792: -17.688502166, -50.4760412028

793: -17.688469213, -50.4760543378 | 794: -17.688435795, -50.4760681668 | 795: -17.688401166, -50.4760818558 | 796: -17.688366508, -50.4760959258

797: -17.688332009, -50.4761096648 | 798: -17.688297643, -50.4761231018 | 799: -17.688230057, -50.4761490198 | 800: -17.688197416, -50.4761612698

801: -17.688166606, -50.4761733888 | 802: -17.688135754, -50.4761854418 | 803: -17.688103312, -50.4761971608 | 804: -17.688071262, -50.4762089938

805: -17.68803939, -50.4762204998 | 806: -17.688006711, -50.4762317158 | 807: -17.687975459, -50.4762431858 | 808: -17.687943627, -50.4762544888

809: -17.687911424, -50.4762652778 | 810: -17.687880761, -50.4762770648 | 811: -17.687849348, -50.4762881168 | 812: -17.687817479, -50.4762996448

813: -17.687782416, -50.4763121058 | 814: -17.687745548, -50.4763249398 | 815: -17.687708604, -50.4763381518 | 816: -17.687671346, -50.4763513848

817: -17.687634251, -50.4763642558 | 818: -17.687597389, -50.4763766358 | 819: -17.687559411, -50.4763893508 | 820: -17.68752081, -50.4764017758

821: -17.687482049, -50.4764141348 | 822: -17.687444531, -50.4764262358 | 823: -17.68740751, -50.4764386718 | 824: -17.687371799, -50.4764519408

825: -17.687337798, -50.4764654688 | 826: -17.687304608, -50.4764780588 | 827: -17.6872726, -50.4764900778 | 828: -17.687238335, -50.4765033928

829: -17.687201864, -50.4765179608 | 830: -17.687165071, -50.4765322838 | 831: -17.687127306, -50.4765464478 | 832: -17.687089801, -50.4765603008

833: -17.687052108, -50.4765742758 | 834: -17.687014403, -50.4765884658 | 835: -17.686976189, -50.4766021668 | 836: -17.686937929, -50.4766151238

837: -17.686899688, -50.4766279898 | 838: -17.686862032, -50.4766408248 | 839: -17.686824489, -50.4766539198 | 840: -17.686787158, -50.4766671598

841: -17.686749941, -50.4766795398 | 842: -17.686713953, -50.4766919658 | 843: -17.686678454, -50.4767050038 | 844: -17.686644199, -50.4767179168

845: -17.68661227, -50.4767292298 | 846: -17.6865956806, -50.4767347026 | 847: -17.6866073511, -50.4767414183 | 848: -17.6866227461, -50.4767494823

849: -17.6866396611, -50.4767593363 | 850: -17.6866591691, -50.4767704673 | 851: -17.6866792311, -50.4767819423 | 852: -17.6866985561, -50.4767928543

853: -17.6867214311, -50.4768064053 | 854: -17.6867468071, -50.4768222503 | 855: -17.6867728281, -50.4768380603 | 856: -17.6868015541, -50.4768548693

857: -17.6868323671, -50.4768740873 | 858: -17.6868638951, -50.4768947123 | 859: -17.6868949621, -50.4769168353 | 860: -17.6869247221, -50.4769387803

861: -17.6869549841, -50.4769605133 | 862: -17.6869854401, -50.4769819533 | 863: -17.6870161061, -50.4770030563 | 864: -17.6870465171, -50.4770244223

865: -17.6870767261, -50.4770458763 | 866: -17.6871064681, -50.4770669173 | 867: -17.6871362391, -50.4770889663 | 868: -17.6871652401, -50.4771127473

869: -17.6871929081, -50.4771364713 | 870: -17.6872214621, -50.4771604903 | 871: -17.6872502871, -50.4771828703 | 872: -17.6872798821, -50.4772053193

873: -17.6873090551, -50.4772278283 | 874: -17.6873378281, -50.4772513163 | 875: -17.6873664731, -50.4772752083 | 876: -17.6873952871, -50.4772976593

877: -17.6874243931, -50.4773216313 | 878: -17.6874524311, -50.4773478773 | 879: -17.6874784721, -50.4773757263 | 880: -17.6875029661, -50.4774054963

881: -17.6875258301, -50.4774365753 | 882: -17.6875476991, -50.4774676653 | 883: -17.6875689801, -50.4774998203 | 884: -17.6875878221, -50.4775311543

885: -17.6876055761, -50.4775640403 | 886: -17.6876222921, -50.4775990243 | 887: -17.6876395381, -50.4776328713 | 888: -17.6876573301, -50.4776665323

889: -17.6876750291, -50.4777001443 | 890: -17.6876936641, -50.4777331823 | 891: -17.6877134411, -50.4777653933 | 892: -17.6877343471, -50.4777960423

893: -17.6877556261, -50.4778257013 | 894: -17.6877787961, -50.4778549033 | 895: -17.6878019461, -50.4778845313 | 896: -17.6878254541, -50.4779138903

897: -17.6878491551, -50.4779425393 | 898: -17.6878737191, -50.4779717563 | 899: -17.6878984701, -50.4780004723 | 900: -17.6879231711, -50.4780299573

901: -17.6879479151, -50.4780596933 | 902: -17.6879717641, -50.4780901893 | 903: -17.6879947621, -50.4781214433 | 904: -17.6880154611, -50.4781539753

905: -17.6880350691, -50.4781871003 | 906: -17.6880538471, -50.4782214183 | 907: -17.6880711051, -50.4782563533 | 908: -17.6880866911, -50.4782919143

909: -17.6881016961, -50.4783273693 | 910: -17.6881159271, -50.4783632873 | 911: -17.6881288491, -50.4783993043 | 912: -17.6881411801, -50.4784351713

913: -17.6881531081, -50.4784710323 | 914: -17.6881649231, -50.4785071833 | 915: -17.6881755031, -50.4785433373 | 916: -17.6881865901, -50.4785790123

917: -17.6881978511, -50.4786136533 | 918: -17.6882091441, -50.4786500163 | 919: -17.6882191981, -50.4786863433 | 920: -17.6882291841, -50.4787226603

921: -17.6882388901, -50.4787604873 | 922: -17.6882470391, -50.4787988733 | 923: -17.6882549501, -50.4788371603 | 924: -17.6882701341, -50.4789133563

925: -17.6882767571, -50.4789519403 | 926: -17.6882820121, -50.4789908803 | 927: -17.6882860021, -50.4790300003 | 928: -17.6882894071, -50.4790688433

929: -17.6882923371, -50.4791072403 | 930: -17.6882941911, -50.4791461753 | 931: -17.6882957421, -50.4791845323 | 932: -17.6882978591, -50.4792231203

933: -17.6882993611, -50.4792615393 | 934: -17.6883007411, -50.4793002393 | 935: -17.6883025381, -50.4793388413 | 936: -17.6883040071, -50.4793776763

937: -17.6883048981, -50.4794164783 | 938: -17.6883056911, -50.4794555053 | 939: -17.6883061391, -50.4794944453 | 940: -17.6883063581, -50.4795331873

941: -17.6883060131, -50.4795718123 | 942: -17.6883050411, -50.4796107813 | 943: -17.6883043001, -50.4796487883 | 944: -17.6883037021, -50.4796865573

945: -17.6883029401, -50.4797241883 | 946: -17.6883019901, -50.4797617293 | 947: -17.6883004031, -50.4797996483 | 948: -17.6882986281, -50.4798375763

949: -17.6882972891, -50.4798740793 | 950: -17.6882963841, -50.4799100893 | 951: -17.6882957951, -50.4799465773 | 952: -17.6882947941, -50.4799814943

953: -17.6882952471, -50.4800140293 | 954: -17.6882964941, -50.4800397273 | 955: -17.6882971858, -50.4800548153 | 956: -17.6883031366, -50.4800508001

957: -17.6883311296, -50.4800336701 | 958: -17.6883619426, -50.4800155811 | 959: -17.6883935646, -50.4799973731 | 960: -17.6884235446, -50.4799800731

961: -17.6884529176, -50.4799643631 | 962: -17.6884822646, -50.4799491141 | 963: -17.6885103526, -50.4799336051 | 964: -17.6885384466, -50.4799177161

965: -17.6885671186, -50.4799022651 | 966: -17.6885957546, -50.4798872801 | 967: -17.6886249806, -50.4798718241 | 968: -17.6886534616, -50.4798564261

969: -17.6886814056, -50.4798411681 | 970: -17.6887093346, -50.4798258751 | 971: -17.6887369506, -50.4798101101 | 972: -17.6887646556, -50.4797948221

973: -17.6887919046, -50.4797809751 | 974: -17.6888168976, -50.4797675581 | 975: -17.6888391546, -50.4797553321 | 976: -17.6888570636, -50.4797454691

977: -17.6888707526, -50.4797380721 | 978: -17.6888800526, -50.4797327431 | 979: -17.6888848535, -50.4797300769 | 980: -17.6804554824, -50.4817703248

981: -17.6804213254, -50.4817765928 | 982: -17.6803868524, -50.4817829988 | 983: -17.6803524494, -50.4817893528 | 984: -17.6803180144, -50.4817957698

985: -17.6802833014, -50.4818017398 | 986: -17.6802490474, -50.4818080928 | 987: -17.6802146914, -50.4818141868 | 988: -17.6801801194, -50.4818203588

989: -17.6801116274, -50.4818326388 | 990: -17.6800775654, -50.4818383858 | 991: -17.6800443834, -50.4818438358 | 992: -17.6800115494, -50.4818505888

993: -17.6799782124, -50.4818569988 | 994: -17.6799446484, -50.4818635398 | 995: -17.6799112204, -50.4818694198 | 996: -17.6798774984, -50.4818752598

997: -17.6798436144, -50.4818814598 | 998: -17.6797769264, -50.4818937788 | 999: -17.6797430774, -50.4818997198 | 1000: -17.6797097654, -50.4819046158

1001: -17.6796766434, -50.4819101968 | 1002: -17.6796435334, -50.4819156248 | 1003: -17.6796105404, -50.4819213258 | 1004: -17.6795779204, -50.4819271738

1005: -17.6795451284, -50.4819329428 | 1006: -17.6795118474, -50.4819382778 | 1007: -17.6794785264, -50.4819435008 | 1008: -17.6794450534, -50.4819491278

1009: -17.6794116194, -50.4819544348 | 1010: -17.6793795654, -50.4819604148 | 1011: -17.6793472424, -50.4819665998 | 1012: -17.6793153484, -50.4819729818

1013: -17.6792830784, -50.4819786618 | 1014: -17.6792510974, -50.4819835478 | 1015: -17.6792189224, -50.4819889078 | 1016: -17.6791868534, -50.4819943948

1017: -17.6791548564, -50.4819998398 | 1018: -17.6791230384, -50.4820053398 | 1019: -17.6790914954, -50.4820109748 | 1020: -17.6790603774, -50.4820167498

1021: -17.6790290984, -50.4820225798 | 1022: -17.6789977274, -50.4820280128 | 1023: -17.6789660104, -50.4820332898 | 1024: -17.6789350644, -50.4820389588

1025: -17.6789044654, -50.4820446848 | 1026: -17.6788736614, -50.4820501298 | 1027: -17.6788434244, -50.4820555628 | 1028: -17.6788132904, -50.4820611448

1029: -17.6787831934, -50.4820664318 | 1030: -17.6787534574, -50.4820716738 | 1031: -17.6787246194, -50.4820763688 | 1032: -17.6786954564, -50.4820807188

1033: -17.6786663584, -50.4820843108 | 1034: -17.6786381104, -50.4820899688 | 1035: -17.6786091934, -50.4820946768 | 1036: -17.6785833154, -50.4820996338

1037: -17.6785572804, -50.4821038778 | 1038: -17.6785318644, -50.4821077218 | 1039: -17.6784869784, -50.4821154868 | 1040: -17.6784673164, -50.4821189788

1041: -17.6784509074, -50.4821218148 | 1042: -17.6784328404, -50.4821248208 | 1043: -17.6784181254, -50.4821273008 | 1044: -17.6784037474, -50.4821296228

1045: -17.6783920694, -50.4821319218 | 1046: -17.6783726384, -50.4821359567 | 1047: -17.6783604594, -50.4821369568 | 1048: -17.6783559392, -50.482137795

1049: -17.6783556103, -50.4821485908 | 1050: -17.6783545153, -50.4821781658 | 1051: -17.6783524163, -50.4822080328 | 1052: -17.6783495933, -50.4822370118

1053: -17.6783471983, -50.4822652438 | 1054: -17.6783451143, -50.4822917488 | 1055: -17.6783436433, -50.4823186258 | 1056: -17.6783418563, -50.4823464448

1057: -17.6783400023, -50.4823746688 | 1058: -17.6783370443, -50.4824040088 | 1059: -17.6783353853, -50.4824328778 | 1060: -17.6783330553, -50.4824612018

1061: -17.6783308743, -50.4824904058 | 1062: -17.6783292833, -50.4825195458 | 1063: -17.6783279133, -50.4825500498 | 1064: -17.6783265083, -50.4825807158

1065: -17.6783245323, -50.4826112908 | 1066: -17.6783226663, -50.4826412728 | 1067: -17.6783209453, -50.4826698068 | 1068: -17.6783194133, -50.4826977858

1069: -17.6783177893, -50.4827253908 | 1070: -17.6783163283, -50.4827517678 | 1071: -17.6783149483, -50.4827811998 | 1072: -17.6783138993, -50.4828104538

1073: -17.6783129623, -50.4828408908 | 1074: -17.6783118993, -50.4828708298 | 1075: -17.6783110343, -50.4829014358 | 1076: -17.6783094833, -50.4829322918

1077: -17.6783085843, -50.4829624658 | 1078: -17.6783078723, -50.4829913848 | 1079: -17.6783078673, -50.4830211638 | 1080: -17.6783071173, -50.4830508348

1081: -17.6783074323, -50.4830809538 | 1082: -17.6783054953, -50.4831115528 | 1083: -17.6783036753, -50.4831411648 | 1084: -17.6783012313, -50.4831681418

1085: -17.6782992793, -50.4831939528
1086: -17.6782959503, -50.4832222238
1087: -17.6782909943, -50.4832506338
1088: -17.6782857663, -50.4832785188
1089: -17.6782787803, -50.4833079568
1090: -17.6782726313, -50.4833373118
1091: -17.6782658313, -50.4833645048
1092: -17.6782603363, -50.4833893968
1093: -17.6782547393, -50.4834121388
1094: -17.6782487723, -50.4834386758
1095: -17.6782422963, -50.4834678008
1096: -17.6782362583, -50.4834963068
1097: -17.6782317773, -50.4835242478
1098: -17.6782274643, -50.4835530578
1099: -17.6782237033, -50.4835814338
1100: -17.6782204403, -50.4836099098
1101: -17.6782169413, -50.4836387418
1102: -17.6782142863, -50.4836657468
1103: -17.6782126843, -50.4836894828
1104: -17.6782109253, -50.4837118808
1105: -17.6782099913, -50.4837326038
1106: -17.6782089583, -50.4837563188
1107: -17.6782074643, -50.4837859228
1108: -17.6782061963, -50.4838159708
1109: -17.6782050663, -50.4838457538
1110: -17.6782039383, -50.4838758778
1111: -17.6782030293, -50.4839044648
1112: -17.6782023673, -50.4839319778
1113: -17.6782020163, -50.4839594288
1114: -17.6782017523, -50.4839861298
1115: -17.6782010283, -50.4840145148
1116: -17.6781991133, -50.4840422768
1117: -17.6781970133, -50.4840707168
1118: -17.6781934023, -50.4840991438
1119: -17.6781913393, -50.4841241388
1120: -17.6781886783, -50.4841474368
1121: -17.6781862353, -50.4841694158
1122: -17.6781834273, -50.4841918628
1123: -17.6781809353, -50.4842128558
1124: -17.6781790803, -50.4842326518
1125: -17.6781772613, -50.4842540918
1126: -17.6781752813, -50.4842792778
1127: -17.6781726073, -50.4843064748
1128: -17.6781688993, -50.4843345628
1129: -17.6781620203, -50.4843855648
1130: -17.6781588183, -50.4844067798
1131: -17.6781561763, -50.4844273678
1132: -17.6781535113, -50.4844468068
1133: -17.6781506393, -50.4844664598
1134: -17.6781467683, -50.4844882628
1135: -17.6781435673, -50.4845109158
1136: -17.6781406643, -50.4845341788
1137: -17.6781371353, -50.4845553638
1138: -17.6781338683, -50.4845777378
1139: -17.6781303593, -50.4846022788
1140: -17.6781252063, -50.4846310548
1141: -17.6781196533, -50.4846589558
1142: -17.6781135123, -50.4846834108
1143: -17.6781061643, -50.4847087228
1144: -17.6780990163, -50.4847321988
1145: -17.6780899113, -50.4847552388
1146: -17.6780806113, -50.4847778418
1147: -17.6780681803, -50.4848035648
1148: -17.6780494553, -50.4848361808
1149: -17.6780269493, -50.4848689158
1150: -17.6780027393, -50.4849005458
1151: -17.6779766413, -50.4849304938
1152: -17.6779491403, -50.4849590708
1153: -17.6779205273, -50.4849855858
1154: -17.6778911913, -50.4850109068
1155: -17.6778602613, -50.4850352888
1156: -17.6778286393, -50.4850585148
1157: -17.6777973323, -50.4850818548
1158: -17.6777661973, -50.4851048718
1159: -17.6777355433, -50.4851279808
1160: -17.6777046073, -50.4851505158
1161: -17.6776730623, -50.4851730088
1162: -17.6776411383, -50.4851948278
1163: -17.6776084523, -50.4852160378
1164: -17.6775752053, -50.4852366718
1165: -17.6775418303, -50.4852569408
1166: -17.6775077493, -50.4852766218
1167: -17.6774739453, -50.4852962228
1168: -17.6774394473, -50.4853144018
1169: -17.6774045423, -50.4853314958
1170: -17.6773697413, -50.4853480048
1171: -17.6773348943, -50.4853637498
1172: -17.6773000863, -50.4853793458
1173: -17.6772652963, -50.4853952508
1174: -17.6772306833, -50.4854089198
1175: -17.6771979093, -50.4854212848
1176: -17.6771697683, -50.4854319578
1177: -17.6771417493, -50.4854417798
1178: -17.6771110253, -50.4854517098
1179: -17.6770803623, -50.4854618188
1180: -17.6770510343, -50.4854705738
1181: -17.6770262963, -50.4854788388
1182: -17.6770043633, -50.4854871638
1183: -17.6769841513, -50.4854943688
1184: -17.6769558143, -50.4855036531
1185: -17.6769485233, -50.4855048677
1186: -17.6769420033, -50.4855067797
1187: -17.6769297093, -50.4855104737
1188: -17.6769123263, -50.4855159807
1189: -17.6768905783, -50.4855227137
1190: -17.6768435351, -50.4855374623
1191: -17.67684102, -50.4855586175
1192: -17.676840343, -50.4855723205
1193: -17.676840267, -50.4855907965
1194: -17.676841462, -50.4856121645
1195: -17.676844779, -50.4856366455
1196: -17.676850616, -50.4856640735
1197: -17.676857794, -50.4856945335
1198: -17.67686491, -50.4857258595
1199: -17.676871703, -50.4857567785
1200: -17.676877642, -50.4857881835
1201: -17.67688367, -50.4858185995
1202: -17.676889908, -50.4858487215
1203: -17.67689607, -50.4858785905
1204: -17.676902514, -50.4859096095
1205: -17.676908516, -50.4859405875
1206: -17.67691465, -50.4859719315
1207: -17.676920846, -50.4860032185
1208: -17.676927905, -50.4860347485
1209: -17.676935822, -50.4860645665
1210: -17.676943749, -50.4860914735
1211: -17.676951375, -50.4861165335
1212: -17.676958134, -50.4861422835
1213: -17.676964002, -50.4861648435
1214: -17.6769679832, -50.4861799315
1215: -17.6769848378, -50.4861771071
1216: -17.6769974718, -50.4861756451
1217: -17.6770106608, -50.4861729301
1218: -17.6770259688, -50.4861690911
1219: -17.6770440338, -50.4861654801
1220: -17.6770632938, -50.4861620941
1221: -17.6770881598, -50.4861565781
1222: -17.6771142278, -50.4861492191
1223: -17.6771406588, -50.4861413781
1224: -17.6771670388, -50.4861327341
1225: -17.6771933828, -50.4861236161
1226: -17.6772205748, -50.4861148711
1227: -17.6772477748, -50.4861067261
1228: -17.6772748148, -50.4860989981
1229: -17.6773024498, -50.4860913181
1230: -17.6773294318, -50.4860836451
1231: -17.6773561318, -50.4860753361
1232: -17.6773826228, -50.4860669841
1233: -17.6774086778, -50.4860582131
1234: -17.6774343108, -50.4860485871
1235: -17.6774601428, -50.4860387931
1236: -17.6774862688, -50.4860287551
1237: -17.6775122288, -50.4860182861
1238: -17.6775383198, -50.4860083061
1239: -17.6775646848, -50.4859982621
1240: -17.6775909738, -50.4859879861
1241: -17.6776166178, -50.4859779111
1242: -17.6776423708, -50.4859679491
1243: -17.6776676438, -50.4859575011
1244: -17.6776927458, -50.4859469841
1245: -17.6777182968, -50.4859355601
1246: -17.6777439648, -50.4859242221
1247: -17.6777691188, -50.4859126991
1248: -17.6777945948, -50.4859016671
1249: -17.6778196678, -50.4858905271
1250: -17.6778442008, -50.4858800931
1251: -17.6778675258, -50.4858689041
1252: -17.6778910898, -50.4858593661
1253: -17.6779127798, -50.4858504721
1254: -17.6779331578, -50.4858410541
1255: -17.6779536688, -50.4858309191
1256: -17.6779766868, -50.4858182311
1257: -17.6780019938, -50.4858067571
1258: -17.6780269538, -50.4857957171
1259: -17.6780515248, -50.4857847441
1260: -17.6780756028, -50.4857740311
1261: -17.6780994308, -50.4857638611
1262: -17.6781226548, -50.4857538201
1263: -17.6781445048, -50.4857444531
1264: -17.6781690498, -50.4857345961
1265: -17.6781938498, -50.4857241091
1266: -17.6782185348, -50.4857145001
1267: -17.6782455718, -50.4857047251
1268: -17.6782725038, -50.4856941371
1269: -17.6782995428, -50.4856837611
1270: -17.6783535978, -50.4856627851
1271: -17.6783803128, -50.4856520611
1272: -17.6784075488, -50.4856416781
1273: -17.6784340878, -50.4856302001
1274: -17.6784607818, -50.4856185131
1275: -17.6784870168, -50.4856068901
1276: -17.6785134658, -50.4855956671
1277: -17.6785393798, -50.4855848731
1278: -17.6785655468, -50.4855735411
1279: -17.6785929208, -50.4855629861
1280: -17.6786191458, -50.4855519571
1281: -17.6786717328, -50.4855301311
1282: -17.6786972638, -50.4855196641
1283: -17.6787223228, -50.4855103191
1284: -17.6787481818, -50.4854999901
1285: -17.6787749518, -50.4854897681
1286: -17.6788017578, -50.4854791681
1287: -17.6788283538, -50.4854687001
1288: -17.6788551868, -50.4854584411

1289: -17.6788823768, -50.4854480131
1290: -17.6789092848, -50.4854380921
1291: -17.6789369408, -50.4854279321
1292: -17.6789642258, -50.4854180701
1293: -17.6789917088, -50.4854083901
1294: -17.6790456758, -50.4853886171
1295: -17.6790727208, -50.4853786281
1296: -17.6791006408, -50.4853695121
1297: -17.6791278058, -50.4853605911
1298: -17.6791545198, -50.4853505311
1299: -17.6791818768, -50.4853410041
1300: -17.6792091288, -50.4853311651
1301: -17.6792368218, -50.4853200701
1302: -17.6792645738, -50.4853102281
1303: -17.6792916428, -50.4853001321
1304: -17.6793193438, -50.4852899921
1305: -17.6793464868, -50.4852800411
1306: -17.6793736278, -50.4852703321
1307: -17.6794000658, -50.4852601611
1308: -17.6794272418, -50.4852502191
1309: -17.6794538278, -50.4852400411
1310: -17.6794801008, -50.4852304611
1311: -17.6795066358, -50.4852200241
1312: -17.6795605608, -50.4851997791
1313: -17.6795873228, -50.4851893011
1314: -17.6796144478, -50.4851787951
1315: -17.6796411288, -50.4851689111
1316: -17.6796648448, -50.4851599801
1317: -17.6796865288, -50.4851508571
1318: -17.6797087998, -50.4851408281
1319: -17.6797297018, -50.4851313691
1320: -17.6797482448, -50.4851239081
1321: -17.6797637288, -50.4851171081
1322: -17.6797767868, -50.4851110951
1323: -17.6797881538, -50.4851062331
1324: -17.6798020681, -50.4850996576
1325: -17.6798251388, -50.4850896551
1326: -17.6798489678, -50.4850792461
1327: -17.6798730828, -50.4850693131
1328: -17.6798974118, -50.4850593581
1329: -17.6799211238, -50.4850486751
1330: -17.6799452428, -50.4850375231
1331: -17.6799694468, -50.4850269161
1332: -17.6799913038, -50.4850151141
1333: -17.6800135088, -50.4850024341
1334: -17.6800367818, -50.4849903901
1335: -17.6800601818, -50.4849788701
1336: -17.6800830828, -50.4849670501
1337: -17.6801064428, -50.4849556971
1338: -17.6801288448, -50.4849437971
1339: -17.6801501708, -50.4849319441
1340: -17.6801717368, -50.4849207601
1341: -17.6801923108, -50.4849109701
1342: -17.6802124208, -50.4849006911
1343: -17.6802364408, -50.4848888821
1344: -17.6802600938, -50.4848773811
1345: -17.6802836488, -50.4848653441
1346: -17.6803071468, -50.4848538201
1347: -17.6803300668, -50.4848416071
1348: -17.6803528218, -50.4848277241
1349: -17.6803773518, -50.4848150381
1350: -17.6804038408, -50.4848046201
1351: -17.6804296268, -50.4847959031
1352: -17.6804544558, -50.4847866381
1353: -17.6804793658, -50.4847784501
1354: -17.6805047538, -50.4847700211
1355: -17.6805295988, -50.4847611671
1356: -17.6805550838, -50.4847526891
1357: -17.6805803578, -50.4847452551
1358: -17.6806053328, -50.4847372851
1359: -17.6806317808, -50.4847305811
1360: -17.6806591438, -50.4847230941
1361: -17.6806858878, -50.4847161181
1362: -17.6807119928, -50.4847100551
1363: -17.6807370988, -50.4847049561
1364: -17.6807610738, -50.4846980611
1365: -17.6807892188, -50.4846941861
1366: -17.6808176828, -50.4846932911
1367: -17.6808449718, -50.4846963021
1368: -17.6808710388, -50.4847006991
1369: -17.6808970278, -50.4847064761
1370: -17.6809220368, -50.4847147191
1371: -17.6809450208, -50.4847235481
1372: -17.6809656558, -50.4847326381
1373: -17.6809841288, -50.4847420481
1374: -17.6810030788, -50.4847507061
1375: -17.6810273928, -50.4847626091
1376: -17.6810510858, -50.4847757801
1377: -17.6810742448, -50.4847910931
1378: -17.6810956888, -50.4848090571
1379: -17.6811159558, -50.4848254571
1380: -17.6811371648, -50.4848421521
1381: -17.6811573368, -50.4848589001
1382: -17.6811777258, -50.4848752271
1383: -17.6811983848, -50.4848917841
1384: -17.6812194348, -50.4849080941
1385: -17.6812401328, -50.4849256181
1386: -17.6812603818, -50.4849427811
1387: -17.6812808048, -50.4849600541
1388: -17.6813014028, -50.4849773801
1389: -17.6813222848, -50.4849943071
1390: -17.6813425328, -50.4850104151
1391: -17.6813628478, -50.4850269081
1392: -17.6813833468, -50.4850441571
1393: -17.6814038288, -50.4850604561
1394: -17.6814240578, -50.4850774471
1395: -17.6814445498, -50.4850942441
1396: -17.6814654938, -50.4851111361
1397: -17.6814850588, -50.4851267611
1398: -17.6815018328, -50.4851397441
1399: -17.6815187228, -50.4851512141
1400: -17.6815388198, -50.4851653121
1401: -17.6815569038, -50.4851831901
1402: -17.6815713258, -50.4851968551
1403: -17.6815812388, -50.4852082001
1404: -17.6815893807, -50.4852151843
1405: -17.6816200395, -50.4852068136
1406: -17.6816535445, -50.4851981856
1407: -17.6816839615, -50.4851911446
1408: -17.6817107375, -50.4851844346
1409: -17.6817354435, -50.4851766576
1410: -17.6817616155, -50.4851703916
1411: -17.6817865365, -50.4851633016
1412: -17.6818148185, -50.4851555256
1413: -17.6818482715, -50.4851462006
1414: -17.6818842815, -50.4851365746
1415: -17.6819199375, -50.4851265626
1416: -17.6819555775, -50.4851160746
1417: -17.6819917625, -50.4851061816
1418: -17.6820272365, -50.4850957406
1419: -17.6820632435, -50.4850853856
1420: -17.6820982365, -50.4850753596
1421: -17.6821335705, -50.4850651536
1422: -17.6821695645, -50.4850548516
1423: -17.6822051265, -50.4850449766
1424: -17.6822408665, -50.4850352816
1425: -17.6822763295, -50.4850256826
1426: -17.6823109235, -50.4850161686
1427: -17.6823450665, -50.4850067646
1428: -17.6823783375, -50.4849971516
1429: -17.6824115205, -50.4849875136
1430: -17.6824436275, -50.4849785836
1431: -17.6824727085, -50.4849704106
1432: -17.6825021925, -50.4849623766
1433: -17.6825340955, -50.4849540066
1434: -17.6825684625, -50.4849450696
1435: -17.6826028235, -50.4849359586
1436: -17.6826358645, -50.4849271766
1437: -17.6826678895, -50.4849182056
1438: -17.6827017105, -50.4849083836
1439: -17.6827355655, -50.4848983966
1440: -17.6827677325, -50.4848898176
1441: -17.6827973505, -50.4848818756
1442: -17.6828284065, -50.4848742126
1443: -17.6828618265, -50.4848658776
1444: -17.6828961365, -50.4848570196
1445: -17.6829310275, -50.4848480926
1446: -17.6829669815, -50.4848390306
1447: -17.6830036045, -50.4848299146
1448: -17.6830385365, -50.4848200966
1449: -17.6830733305, -50.4848098756
1450: -17.6831086405, -50.4848000636
1451: -17.6831437025, -50.4847909256
1452: -17.6831778875, -50.4847818476
1453: -17.6832122065, -50.4847728216
1454: -17.6832458415, -50.4847641066
1455: -17.6832790505, -50.4847551266
1456: -17.6833121485, -50.4847459246
1457: -17.6833330923, -50.4847399699
1458: -17.6833344737, -50.4847392437
1459: -17.6833381197, -50.4847374387
1460: -17.6833453798, -50.4847337446
1461: -17.6833594902, -50.4847259808
1462: -17.6833799523, -50.4847156128
1463: -17.6833957142, -50.4847083738
1464: -17.6834082512, -50.4847025348
1465: -17.6834205642, -50.4846965358
1466: -17.6834321412, -50.4846901288
1467: -17.6834420822, -50.4846833648
1468: -17.6834514372, -50.4846761238
1469: -17.6834599712, -50.4846684578
1470: -17.6834659192, -50.4846622818
1471: -17.6834703052, -50.4846572728
1472: -17.6834720801, -50.4846542429
1473: -17.6834724441, -50.4846466439
1474: -17.6834726141, -50.4846370319
1475: -17.6834727271, -50.4846254559
1476: -17.6834731671, -50.4846117469
1477: -17.6834738581, -50.4845958279
1478: -17.6834743921, -50.4845762139
1479: -17.6834752161, -50.4845529879
1480: -17.6834758801, -50.4845257879
1481: -17.6834767041, -50.4844966059
1482: -17.6834803891, -50.4844276269
1483: -17.6834821861, -50.4843910189
1484: -17.6834837171, -50.4843542859
1485: -17.6834855121, -50.4843175639
1486: -17.6834867991, -50.4842807489
1487: -17.6834887961, -50.4842438099
1488: -17.6834917201, -50.4842062999
1489: -17.6834941881, -50.4841686289
1490: -17.6834962871, -50.4841313839
1491: -17.6834975741, -50.4840951539
1492: -17.6834987541, -50.4840591469

1493: -17.6835002441, -50.4840230039
1494: -17.6835020931, -50.4839867759
1495: -17.6835035401, -50.4839504429
1496: -17.6835051301, -50.4839133829
1497: -17.6835073081, -50.4838759749
1498: -17.6835093691, -50.4838384879
1499: -17.6835112911, -50.4838010939
1500: -17.6835127071, -50.4837637089
1501: -17.6835143341, -50.4837268779
1502: -17.6835159201, -50.4836899059
1503: -17.6835172021, -50.4836535059
1504: -17.6835191511, -50.4836165959
1505: -17.6835206841, -50.4835795539
1506: -17.6835224011, -50.4835424959
1507: -17.6835237771, -50.4835052859
1508: -17.6835253911, -50.4834673219
1509: -17.6835273081, -50.4834300549
1510: -17.6835292281, -50.4833923899
1511: -17.6835309711, -50.4833547249
1512: -17.6835325871, -50.4833174069
1513: -17.6835336951, -50.4832796489
1514: -17.6835352201, -50.4832416599
1515: -17.6835369521, -50.4832045479
1516: -17.6835387251, -50.4831668769
1517: -17.6835403911, -50.4831291889
1518: -17.6835418481, -50.4830915159
1519: -17.6835430861, -50.4830537449
1520: -17.6835444351, -50.4830158889
1521: -17.6835459371, -50.4829772759
1522: -17.6835475401, -50.4829387489
1523: -17.6835496301, -50.4828998739
1524: -17.6835517641, -50.4828615969
1525: -17.6835536521, -50.4828234559
1526: -17.6835558611, -50.4827844229
1527: -17.6835578431, -50.4827459089
1528: -17.6835597681, -50.4827081609
1529: -17.6835614231, -50.4826711049
1530: -17.6835626361, -50.4826337489
1531: -17.6835641101, -50.4825956239
1532: -17.6835657101, -50.4825573119
1533: -17.6835663161, -50.4825195559
1534: -17.6835671361, -50.4824811659
1535: -17.6835685701, -50.4824425489
1536: -17.6835703811, -50.4824044369
1537: -17.6835720621, -50.4823659879
1538: -17.6835735591, -50.4823276089
1539: -17.6835747191, -50.4822890569
1540: -17.6835776231, -50.4822492339
1541: -17.6835788491, -50.4822105099
1542: -17.6835803971, -50.4821722809
1543: -17.6835818381, -50.4821340349
1544: -17.6835834011, -50.4820954049
1545: -17.6835863351, -50.4820563939
1546: -17.6835890071, -50.4820172239
1547: -17.6835907541, -50.4819785469
1548: -17.6835917281, -50.4819412299
1549: -17.6835931801, -50.4819027549
1550: -17.6835947651, -50.4818644729
1551: -17.6835990601, -50.4817874869
1552: -17.6836008451, -50.4817493549
1553: -17.6836028891, -50.4817106969
1554: -17.6836051941, -50.4816714029
1555: -17.6836076561, -50.4816316659
1556: -17.6836096381, -50.4815927679
1557: -17.6836107611, -50.4815544619
1558: -17.6836114111, -50.4815158609
1559: -17.6836131281, -50.4814778449
1560: -17.6836156381, -50.4814407699
1561: -17.6836179061, -50.4814040239
1562: -17.6836192721, -50.4813681239
1563: -17.6836202541, -50.4813323329
1564: -17.6836214301, -50.4812971139
1565: -17.6836227801, -50.4812615419
1566: -17.6836239188, -50.4812162504
1567: -17.6836009796, -50.4812181624
1568: -17.6835919764, -50.4812191378
1569: -17.6835794604, -50.4812205248
1570: -17.6835651844, -50.4812224668
1571: -17.6835456264, -50.4812252318
1572: -17.6835198734, -50.4812292938
1573: -17.6834896644, -50.4812333128
1574: -17.6834566494, -50.4812386418
1575: -17.6834214634, -50.4812441618
1576: -17.6833863894, -50.4812501168
1577: -17.6833509744, -50.4812560628
1578: -17.6833157074, -50.4812623978
1579: -17.6832799314, -50.4812686918
1580: -17.6832445174, -50.4812746208
1581: -17.6832089734, -50.4812814728
1582: -17.6831729184, -50.4812880458
1583: -17.6831375624, -50.4812943558
1584: -17.6831018944, -50.4813008958
1585: -17.6830662894, -50.4813076368
1586: -17.6830299364, -50.4813140438
1587: -17.6829942074, -50.4813204208
1588: -17.6829582454, -50.4813263408
1589: -17.6829227874, -50.4813324528
1590: -17.6828869094, -50.4813383468
1591: -17.6828513694, -50.4813446138
1592: -17.6828156454, -50.4813514718
1593: -17.6827795624, -50.4813579178
1594: -17.6827438994, -50.4813640038
1595: -17.6827083124, -50.4813703248
1596: -17.6826724684, -50.4813764798
1597: -17.6826367074, -50.4813827478
1598: -17.6826010484, -50.4813887648
1599: -17.6825651194, -50.4813949358
1600: -17.6825292794, -50.4814010138
1601: -17.6824935444, -50.4814070628
1602: -17.6824579114, -50.4814130638
1603: -17.6824225144, -50.4814192228
1604: -17.6823867864, -50.4814254258
1605: -17.6823513734, -50.4814315638
1606: -17.6823157654, -50.4814380638
1607: -17.6822800704, -50.4814445208
1608: -17.6822443474, -50.4814510818
1609: -17.6822085494, -50.4814571598
1610: -17.6821376584, -50.4814692648
1611: -17.6821019824, -50.4814755048
1612: -17.6820659314, -50.4814814828
1613: -17.6820301724, -50.4814871438
1614: -17.6819942884, -50.4814925788
1615: -17.6819588594, -50.4814983418
1616: -17.6819234274, -50.4815047398
1617: -17.6818878084, -50.4815113198
1618: -17.6818163524, -50.4815244628
1619: -17.6817810264, -50.4815311948
1620: -17.6817453524, -50.4815371998
1621: -17.6817096004, -50.4815427358
1622: -17.6816744384, -50.4815493958
1623: -17.6816396224, -50.4815566928
1624: -17.6816042234, -50.4815634728
1625: -17.6815688604, -50.4815693948
1626: -17.6815335604, -50.4815753998
1627: -17.6814983724, -50.4815811438
1628: -17.6814630674, -50.4815873408
1629: -17.6814278404, -50.4815936388
1630: -17.6813926974, -50.4815998648
1631: -17.6813576174, -50.4816063908
1632: -17.6813227034, -50.4816131068
1633: -17.6812873574, -50.4816200478
1634: -17.6812520754, -50.4816266118
1635: -17.6812169394, -50.4816329398
1636: -17.6811818874, -50.4816393578
1637: -17.6811468374, -50.4816457168
1638: -17.6811115824, -50.4816527838
1639: -17.6810765324, -50.4816598868
1640: -17.6810414334, -50.4816663748
1641: -17.6810067364, -50.4816728728
1642: -17.6809719264, -50.4816791848
1643: -17.6809375084, -50.4816863148
1644: -17.6809025084, -50.4816925228
1645: -17.6808676044, -50.4816985738
1646: -17.6808326164, -50.4817046058
1647: -17.6807980264, -50.4817101158
1648: -17.6807638984, -50.4817161098
1649: -17.6807296424, -50.4817219348
1650: -17.6806961554, -50.4817281778
1651: -17.6806615914, -50.4817339548
1652: -17.6806270304, -50.4817397088
1653: -17.6805925734, -50.4817458078
1654: -17.6805577294, -50.4817519938
1655: -17.6805236454, -50.4817581918
1656: -17.6804897524, -50.4817643758
1657: -17.6804554824, -50.4817703248
1658: -17.6911801208, -50.4753364857
1659: -17.6911539948, -50.4753135237
1660: -17.6911283718, -50.4752907587
1661: -17.6911039518, -50.4752690147
1662: -17.6910811978, -50.4752484327
1663: -17.6910600268, -50.4752311487
1664: -17.6910390988, -50.4752137817
1665: -17.6910183298, -50.4751964367
1666: -17.6909982528, -50.4751794997
1667: -17.6909808588, -50.4751624797
1668: -17.6909656828, -50.4751484917
1669: -17.690951113, -50.4751408028
1670: -17.690916792, -50.4751545338
1671: -17.690884245, -50.4751671688
1672: -17.690852056, -50.4751797388
1673: -17.690817444, -50.4751932338
1674: -17.690781719, -50.4752078038
1675: -17.690744537, -50.4752208308
1676: -17.690707627, -50.4752340818
1677: -17.690670835, -50.4752477438
1678: -17.690633934, -50.4752611618
1679: -17.690597369, -50.4752743818
1680: -17.690560245, -50.4752872518
1681: -17.690524716, -50.4753008548
1682: -17.6904887, -50.4753140628
1683: -17.690453599, -50.4753273588
1684: -17.69042011, -50.4753412838
1685: -17.690386867, -50.4753545848
1686: -17.690352496, -50.4753666688
1687: -17.690314906, -50.4753796288
1688: -17.690276731, -50.4753932508
1689: -17.690238071, -50.4754068718
1690: -17.690199655, -50.4754204388
1691: -17.690161201, -50.4754335658
1692: -17.690123038, -50.4754463938
1693: -17.690085122, -50.4754588308
1694: -17.690047036, -50.4754719368
1695: -17.690009596, -50.4754849048
1696: -17.689974077, -50.4754983788

1697: -17.689939804, -50.4755119428
1698: -17.689906425, -50.4755256448
1699: -17.689872623, -50.4755389528
1700: -17.689834954, -50.4755523778
1701: -17.6897969, -50.4755657448
1702: -17.689758982, -50.4755794428
1703: -17.689721578, -50.4755937478
1704: -17.689683947, -50.4756076888
1705: -17.689646186, -50.4756217848
1706: -17.689608561, -50.4756354828
1707: -17.689570987, -50.4756491188
1708: -17.689533074, -50.4756628908
1709: -17.689495838, -50.4756765228
1710: -17.689458865, -50.4756907118
1711: -17.689421998, -50.4757041238
1712: -17.689385022, -50.4757178418
1713: -17.689347129, -50.4757320898
1714: -17.689309651, -50.4757462278
1715: -17.689272439, -50.4757602468
1716: -17.689238291, -50.4757741968
1717: -17.689205442, -50.4757879498
1718: -17.689171069, -50.4757999888
1719: -17.689136718, -50.4758115728
1720: -17.689102469, -50.4758243738
1721: -17.689067399, -50.4758365488
1722: -17.689032329, -50.4758490968
1723: -17.68899653, -50.4758624458
1724: -17.688960634, -50.4758752498
1725: -17.68892519, -50.4758876638
1726: -17.68888986, -50.4758999078
1727: -17.688854914, -50.4759118558
1728: -17.688784511, -50.4759350258
1729: -17.688749706, -50.4759468158
1730: -17.6887127455, -50.4759596539
1731: -17.6887201413, -50.4759666732
1732: -17.6887374719, -50.4759803109
1733: -17.6887573454, -50.4759977074
1734: -17.688775952, -50.4760147456
1735: -17.6887938617, -50.4760310435
1736: -17.6888122685, -50.4760470047
1737: -17.6888495663, -50.4760798527
1738: -17.6888685009, -50.4760962847
1739: -17.6888875249, -50.4761129445
1740: -17.6889062697, -50.4761295083
1741: -17.6889253007, -50.4761456585
1742: -17.6889443917, -50.4761619663
1743: -17.6889631264, -50.4761774258
1744: -17.6889825237, -50.4761927171
1745: -17.6890021458, -50.4762080469
1746: -17.6890215542, -50.4762223592
1747: -17.6890418611, -50.4762363852
1748: -17.6890625568, -50.4762510914
1749: -17.6890829647, -50.4762651164
1750: -17.6891036886, -50.4762795442
1751: -17.6891245108, -50.4762939084
1752: -17.6891451977, -50.4763081197
1753: -17.6891659701, -50.476321869
1754: -17.6891869091, -50.4763355938
1755: -17.6892082907, -50.4763490036
1756: -17.6892299529, -50.4763631449
1757: -17.6892510257, -50.4763776492
1758: -17.689271705, -50.4763913306
1759: -17.6892924621, -50.4764061036
1760: -17.6893132503, -50.4764204926
1761: -17.6893337009, -50.4764358109
1762: -17.6893667719, -50.4764606998
1763: -17.6893939807, -50.4764835006
1764: -17.6894128463, -50.476499189
1765: -17.6894323404, -50.4765145494
1766: -17.6894524916, -50.4765318592
1767: -17.689471656, -50.47654943
1768: -17.6894898069, -50.4765665086
1769: -17.6895081449, -50.4765831286
1770: -17.6895267697, -50.4765999811
1771: -17.6895450947, -50.4766172486
1772: -17.6895776867, -50.4766477009
1773: -17.689613061, -50.4766821413
1774: -17.6896346409, -50.4767054216
1775: -17.689651823, -50.4767229831
1776: -17.6896691338, -50.4767432411
1777: -17.6896852071, -50.4767624422
1778: -17.6897014381, -50.4767814064
1779: -17.6897179553, -50.4768014284
1780: -17.689734029, -50.4768216294
1781: -17.6897602214, -50.4768556583
1782: -17.6897900312, -50.4768985937
1783: -17.6898093308, -50.4769287595
1784: -17.6898228216, -50.4769515646
1785: -17.6898357093, -50.4769742041
1786: -17.6898481849, -50.4769970763
1787: -17.6898601108, -50.4770203544
1788: -17.6898715299, -50.4770436203
1789: -17.6898826812, -50.4770661658
1790: -17.6898941828, -50.477088589
1791: -17.6899132618, -50.4771280538
1792: -17.6899257799, -50.4771614556
1793: -17.6899341389, -50.4771870397
1794: -17.6899411907, -50.4772132868
1795: -17.6899477531, -50.477238652
1796: -17.689956472, -50.4772811054
1797: -17.6899614834, -50.4773173885
1798: -17.6899650624, -50.4773423921
1799: -17.6899685804, -50.4773684697
1800: -17.6899710664, -50.4773939186
1801: -17.6899739357, -50.4774189856
1802: -17.6899775287, -50.4774616485
1803: -17.6899791403, -50.4774964681
1804: -17.6899804014, -50.4775209262
1805: -17.6899823377, -50.4775462797
1806: -17.6899836529, -50.477572698
1807: -17.6899843566, -50.4775987421
1808: -17.6899852042, -50.4776240263
1809: -17.6899862385, -50.4776492856
1810: -17.6899879134, -50.4776750008
1811: -17.6899872639, -50.4777027296
1812: -17.689987043, -50.4777280601
1813: -17.6899871745, -50.4777531878
1814: -17.6899880371, -50.477778141
1815: -17.6899894657, -50.4778035131
1816: -17.6899900441, -50.477829987
1817: -17.6899910737, -50.477855337
1818: -17.6899922798, -50.4778802885
1819: -17.6899937092, -50.4779051845
1820: -17.6899953249, -50.47793053
1821: -17.6899967972, -50.4779555423
1822: -17.6899989323, -50.4779806352
1823: -17.6900000259, -50.4780069746
1824: -17.690000944, -50.4780315897
1825: -17.6900024092, -50.4780560107
1826: -17.6900048947, -50.4780807018
1827: -17.6900060802, -50.4781069791
1828: -17.6900076607, -50.4781320896
1829: -17.6900087877, -50.4781576118
1830: -17.6900100686, -50.4781827441
1831: -17.6900113493, -50.4782076559
1832: -17.6900126003, -50.4782332647
1833: -17.6900132527, -50.4782588664
1834: -17.6900139102, -50.4782842626
1835: -17.6900138589, -50.4783100292
1836: -17.6900138669, -50.4783345157
1837: -17.6900139296, -50.4783595924
1838: -17.6900127928, -50.4783850285
1839: -17.6900122899, -50.4784088989
1840: -17.6900120051, -50.4784335847
1841: -17.6900106615, -50.4784593816
1842: -17.6900088487, -50.4785083263
1843: -17.6900074661, -50.4785333869
1844: -17.6900063001, -50.4785577628
1845: -17.6900053941, -50.4785831973
1846: -17.6900042809, -50.4786082973
1847: -17.6900032315, -50.4786331261
1848: -17.6900022983, -50.478657722
1849: -17.6900015042, -50.4786827365
1850: -17.690000551, -50.4787077387
1851: -17.6899997412, -50.4787330784
1852: -17.6899977358, -50.4787589623
1853: -17.6899960757, -50.4787833664
1854: -17.6899931886, -50.4788251408
1855: -17.6899901949, -50.4788575859
1856: -17.6899874853, -50.4788822763
1857: -17.689984859, -50.4789066863
1858: -17.6899822324, -50.4789314619
1859: -17.6899792622, -50.4789559043
1860: -17.6899745454, -50.4789979358
1861: -17.6899684331, -50.4790300315
1862: -17.68996436, -50.4790532207
1863: -17.6899607952, -50.4790770367
1864: -17.6899573298, -50.4790977789
1865: -17.6899549514, -50.4791131632
1866: -17.689951182, -50.4791381684
1867: -17.6899483225, -50.4791532866
1868: -17.6899461074, -50.4791664955
1869: -17.6899622645, -50.4791586319
1870: -17.6899942785, -50.4791425559
1871: -17.6900274995, -50.4791251729
1872: -17.6900602295, -50.4791075679
1873: -17.6900932015, -50.4790900069
1874: -17.6901261905, -50.4790723159
1875: -17.6901590135, -50.4790543989
1876: -17.6901919735, -50.4790363519
1877: -17.6902248345, -50.4790186229
1878: -17.6902578305, -50.4790007889
1879: -17.6902905355, -50.4789826349
1880: -17.6903230435, -50.4789644819
1881: -17.6903550155, -50.4789457329
1882: -17.6903878135, -50.4789272409
1883: -17.6904200585, -50.4789092069
1884: -17.6904527875, -50.4788915169
1885: -17.6904849075, -50.4788735099
1886: -17.6905176955, -50.4788555939
1887: -17.6905505675, -50.4788382859
1888: -17.6905838035, -50.4788207609
1889: -17.6906170225, -50.4788030189
1890: -17.6906497295, -50.4787851589
1891: -17.6906822525, -50.4787671729
1892: -17.6907150645, -50.4787494239
1893: -17.6907477555, -50.4787314479
1894: -17.6907803965, -50.4787131519
1895: -17.6908129155, -50.4786952169
1896: -17.6908457255, -50.4786771089
1897: -17.6908788545, -50.4786595159
1898: -17.6909116805, -50.4786417849
1899: -17.6909447685, -50.4786237409
1900: -17.6909779635, -50.4786058099

1901: -17.6910108205, -50.4785876729
1902: -17.6910432795, -50.4785696109
1903: -17.6911086855, -50.4785333729
1904: -17.6911415195, -50.4785151889
1905: -17.6911744435, -50.4784974029
1906: -17.6912074865, -50.4784794359
1907: -17.6912405835, -50.4784611989
1908: -17.6912736725, -50.4784434979
1909: -17.6913056435, -50.4784258899
1910: -17.6913383675, -50.4784085099
1911: -17.6913724455, -50.4783914719
1912: -17.6914047845, -50.4783742129
1913: -17.6914367065, -50.4783557869
1914: -17.6914697425, -50.4783380179
1915: -17.6915026765, -50.4783206159
1916: -17.6915347205, -50.4783030439
1917: -17.6915679955, -50.4782852689
1918: -17.6916005955, -50.4782679599
1919: -17.6916333395, -50.4782506639
1920: -17.6916654775, -50.4782328569
1921: -17.6916974685, -50.4782152699
1922: -17.6917292295, -50.4781980149
1923: -17.6917606045, -50.4781819549
1924: -17.6917914375, -50.4781661139
1925: -17.6918221695, -50.4781507309
1926: -17.6918518205, -50.4781363269
1927: -17.6918779935, -50.4781233599
1928: -17.6918997205, -50.4781114689
1929: -17.6919188676, -50.4781014283
1930: -17.6919224408, -50.4780873277
1931: -17.6919240078, -50.4780805647
1932: -17.691925639, -50.4780642283
1933: -17.6919299288, -50.4780413747
1934: -17.6919318538, -50.4780241687
1935: -17.6919333068, -50.4780040627
1936: -17.6919346738, -50.4779787647
1937: -17.6919368658, -50.4779502787
1938: -17.6919381758, -50.4779212477
1939: -17.6919410658, -50.4778923947
1940: -17.6919430708, -50.4778634027
1941: -17.6919446138, -50.4778349937
1942: -17.6919455398, -50.4778063877
1943: -17.6919460938, -50.4777785967
1944: -17.6919466288, -50.4777502217
1945: -17.6919468258, -50.4777182077
1946: -17.6919468198, -50.4776853717
1947: -17.6919471678, -50.4776528707
1948: -17.6919469788, -50.4776205347
1949: -17.6919469328, -50.4775882387
1950: -17.6919469438, -50.4775552917
1951: -17.6919474858, -50.4775226327
1952: -17.6919479128, -50.4774907167
1953: -17.6919479748, -50.4774589487
1954: -17.6919486308, -50.4774270907
1955: -17.6919493438, -50.4773945047
1956: -17.6919498948, -50.4773621627
1957: -17.6919502938, -50.4773295937
1958: -17.6919493558, -50.4772975667
1959: -17.6919479058, -50.4772658607
1960: -17.6919462398, -50.4772332117
1961: -17.6919440088, -50.4772004827
1962: -17.6919414148, -50.4771678297
1963: -17.6919385928, -50.4771365587
1964: -17.6919349958, -50.4771051647
1965: -17.6919311758, -50.4770745807
1966: -17.6919234918, -50.4770236994
1967: -17.6919186928, -50.4769886697
1968: -17.6919152128, -50.4769599687
1969: -17.6919100548, -50.4769275377
1970: -17.6919041028, -50.4768952067
1971: -17.6918992738, -50.4768632537
1972: -17.6918939608, -50.4768321307
1973: -17.6918890438, -50.4767998137
1974: -17.6918832948, -50.4767674467
1975: -17.6918782658, -50.4767378517
1976: -17.6918725798, -50.4767107247
1977: -17.6918667598, -50.4766805177
1978: -17.6918593328, -50.4766467937
1979: -17.6918519008, -50.4766118097
1980: -17.6918450988, -50.4765776357
1981: -17.6918372418, -50.4765437997
1982: -17.6918293608, -50.4765118907
1983: -17.6918219568, -50.4764825087
1984: -17.6918127208, -50.4764519057
1985: -17.6918028458, -50.4764182997
1986: -17.6917917788, -50.4763848077
1987: -17.6917811798, -50.4763513257
1988: -17.6917695848, -50.4763181547
1989: -17.6917573948, -50.4762847567
1990: -17.6917456378, -50.4762515197
1991: -17.6917330528, -50.4762186277
1992: -17.6917202298, -50.4761860437
1993: -17.6917067088, -50.4761534547
1994: -17.6916925708, -50.4761212327
1995: -17.6916782178, -50.4760892657
1996: -17.6916636948, -50.4760572087
1997: -17.6916490328, -50.4760252137
1998: -17.6916339658, -50.4759936387
1999: -17.6916186828, -50.4759622467
2000: -17.6916027678, -50.4759310147
2001: -17.6915873968, -50.4759007967
2002: -17.6915719138, -50.4758712607
2003: -17.6915566288, -50.4758416127
2004: -17.6915417528, -50.4758131247
2005: -17.6915260048, -50.4757841807
2006: -17.6915083578, -50.4757528387
2007: -17.6914900588, -50.4757209697
2008: -17.6914716928, -50.4756893697
2009: -17.6914527968, -50.4756579017
2010: -17.6914332188, -50.4756267567
2011: -17.6914139948, -50.4755959637
2012: -17.6913949108, -50.4755651197
2013: -17.6913751138, -50.4755357807
2014: -17.6913540168, -50.4755078687
2015: -17.6913318068, -50.4754818577
2016: -17.6913079178, -50.4754575327
2017: -17.6912829788, -50.4754325127
2018: -17.6912576418, -50.4754084957
2019: -17.6912317578, -50.4753848007
2020: -17.6912058718, -50.4753605447
2021: -17.6911801208, -50.4753364857
2022: -17.6937541492, -50.4741228907
2023: -17.6937689046, -50.4741413484
2024: -17.6937824416, -50.4741581694
2025: -17.6937997106, -50.4741800124
2026: -17.6938199586, -50.4742055764
2027: -17.6938409366, -50.4742344214
2028: -17.6938630576, -50.4742657884
2029: -17.6938861946, -50.4742978754
2030: -17.6939090726, -50.4743312354
2031: -17.6939315096, -50.4743643044
2032: -17.6939547556, -50.4743967174
2033: -17.6939782836, -50.4744294184
2034: -17.6940011776, -50.4744627824
2035: -17.6940235936, -50.4744968164
2036: -17.6940458936, -50.4745314654
2037: -17.6940659276, -50.4745660914
2038: -17.6940848336, -50.4746019104
2039: -17.6941020116, -50.4746383544
2040: -17.6941189946, -50.4746756404
2041: -17.6941350016, -50.4747134794
2042: -17.6941498396, -50.4747517514
2043: -17.6941639516, -50.4747904294
2044: -17.6941769266, -50.4748297064
2045: -17.6941894096, -50.4748686854
2046: -17.6942015336, -50.4749077554
2047: -17.6942131166, -50.4749468824
2048: -17.6942240896, -50.4749866654
2049: -17.6942344906, -50.4750262604
2050: -17.6942446066, -50.4750663074
2051: -17.6942536876, -50.4751062924
2052: -17.6942621766, -50.4751465664
2053: -17.6942694676, -50.4751869354
2054: -17.6942764326, -50.4752274064
2055: -17.6942815146, -50.4752684454
2056: -17.6942857096, -50.4753091214
2057: -17.6942902676, -50.4753496834
2058: -17.6942950496, -50.4753900114
2059: -17.6943002136, -50.4754301374
2060: -17.6943047186, -50.4754704484
2061: -17.6943088396, -50.4755107314
2062: -17.6943125486, -50.4755515804
2063: -17.6943157096, -50.4755926094
2064: -17.6943198016, -50.4756325444
2065: -17.6943243606, -50.4756730524
2066: -17.6943275186, -50.4757143574
2067: -17.6943298896, -50.4757552544
2068: -17.6943318076, -50.4757963614
2069: -17.6943333116, -50.4758375524
2070: -17.6943335266, -50.4758786404
2071: -17.6943339526, -50.4759197384
2072: -17.6943337496, -50.4759610334
2073: -17.6943324896, -50.4760021564
2074: -17.6943313566, -50.4760423154
2075: -17.6943302726, -50.4760818314
2076: -17.6943285866, -50.4761218864
2077: -17.6943230506, -50.4762012834
2078: -17.6943201806, -50.4762408074
2079: -17.6943172176, -50.4762803554
2080: -17.6943140926, -50.4763198404
2081: -17.6943110016, -50.4763594714
2082: -17.6943073466, -50.4763989654
2083: -17.6943029566, -50.4764386254
2084: -17.6942984706, -50.4764779964
2085: -17.6942940026, -50.4765174874
2086: -17.6942893346, -50.4765567294
2087: -17.6942849216, -50.4765959884
2088: -17.6942801226, -50.4766354024
2089: -17.6942748146, -50.4766743834
2090: -17.6942705716, -50.4767089114
2091: -17.6942648458, -50.4767577746
2092: -17.6942582458, -50.47681318
2093: -17.6942553986, -50.4768296214
2094: -17.6942567031, -50.4768331184
2095: -17.6942695495, -50.4768259289
2096: -17.6943008085, -50.4768081679
2097: -17.6943320025, -50.4767905419
2098: -17.6943636025, -50.4767732589
2099: -17.6943949025, -50.4767562789
2100: -17.6944261405, -50.4767392019
2101: -17.6944578275, -50.4767220819
2102: -17.6944892215, -50.4767048529
2103: -17.6945209155, -50.4766877659
2104: -17.6945524535, -50.4766705599

2105: -17.6945836805, -50.4766528779 2106: -17.6946153155, -50.4766361849 2107: -17.6946458245, -50.4766205579 2108: -17.6946753405, -50.4766052909

2109: -17.6947053575, -50.4765887559 2110: -17.6947359385, -50.4765718869 2111: -17.6947662555, -50.4765546819 2112: -17.6947967705, -50.4765377129

2113: -17.6948275455, -50.4765209989 2114: -17.6948584505, -50.4765036759 2115: -17.6948895575, -50.4764868769 2116: -17.6949204765, -50.4764699869

2117: -17.6949512425, -50.4764531929 2118: -17.6949816065, -50.4764360149 2119: -17.6950123445, -50.4764201369 2120: -17.6950425675, -50.4764040569

2121: -17.6950728715, -50.4763877559 2122: -17.6951040295, -50.4763717239 2123: -17.6951347045, -50.4763554629 2124: -17.6951644055, -50.4763388309

2125: -17.6951940545, -50.4763227599 2126: -17.6952225535, -50.4763072699 2127: -17.6952530565, -50.4762913209 2128: -17.6952845705, -50.4762749489

2129: -17.6953149505, -50.4762587969 2130: -17.6953450285, -50.4762425249 2131: -17.6953755465, -50.4762251049 2132: -17.6954065555, -50.4762080959

2133: -17.6954375525, -50.4761911879 2134: -17.6954686245, -50.4761740619 2135: -17.6955004415, -50.4761575879 2136: -17.6955323265, -50.4761407769

2137: -17.6955638285, -50.4761240799 2138: -17.6955951715, -50.4761068239 2139: -17.6956269795, -50.4760897849 2140: -17.6956587785, -50.4760725699

2141: -17.6956901595, -50.4760557269 2142: -17.6957215965, -50.4760385189 2143: -17.6957533585, -50.4760215099 2144: -17.6957851835, -50.4760046879

2145: -17.6958173005, -50.4759886639 2146: -17.6958495975, -50.4759724919 2147: -17.6958790385, -50.4759580719 2148: -17.6959034405, -50.4759454319

2149: -17.6959255715, -50.4759334779 2150: -17.6959525405, -50.4759190309 2151: -17.6959805575, -50.4759042739 2152: -17.6960081765, -50.4758894149

2153: -17.6960364755, -50.4758748719 2154: -17.6960648415, -50.4758603869 2155: -17.6960940305, -50.4758466279 2156: -17.6961229145, -50.4758326369

2157: -17.6961511035, -50.4758177389 2158: -17.6961790005, -50.4758022859 2159: -17.6962065375, -50.4757867739 2160: -17.6963399795, -50.4757131199

2161: -17.6963674045, -50.4756978269 2162: -17.6963949685, -50.4756826399 2163: -17.6964135109, -50.4756724696 2164: -17.6971925676, -50.4738444335

2165: -17.6971963055, -50.4738023896 2166: -17.6971987275, -50.4737675326 2167: -17.6972006285, -50.4737325536 2168: -17.6972019965, -50.4736976066

2169: -17.6972031935, -50.4736627286 2170: -17.6972035525, -50.4736282206 2171: -17.6972025125, -50.4735936096 2172: -17.6972007265, -50.4735589156

2173: -17.6971976415, -50.4735241586 2174: -17.6971935965, -50.4734895326 2175: -17.6971891075, -50.4734552196 2176: -17.6971837965, -50.4734209436

2177: -17.6971774265, -50.4733870026 2178: -17.6971694555, -50.4733531576 2179: -17.6971611285, -50.4733197146 2180: -17.6971518885, -50.4732868786

2181: -17.6971418945, -50.4732542206 2182: -17.6971313505, -50.4732211546 2183: -17.6971211595, -50.4731881406 2184: -17.6971105445, -50.4731559796

2185: -17.6970989565, -50.4731241966 2186: -17.6970872885, -50.4730927776 2187: -17.6970747315, -50.4730614466 2188: -17.6970621505, -50.4730303166

2189: -17.6970491205, -50.4729996386 2190: -17.6970374785, -50.4729714356 2191: -17.6970285065, -50.4729513616 2192: -17.6970149563, -50.47292407

2193: -17.696976518, -50.4729395988 2194: -17.696953482, -50.4729489328 2195: -17.696929156, -50.4729585268 2196: -17.696903412, -50.4729687218

2197: -17.696876904, -50.4729785578 2198: -17.696850481, -50.4729885638 2199: -17.6968057701, -50.4730049937 2200: -17.696772647, -50.4730165318

2201: -17.696746905, -50.4730252648 2202: -17.696694389, -50.4730428678 2203: -17.696669648, -50.4730513448 2204: -17.696646115, -50.4730593888

2205: -17.696624167, -50.4730677068 2206: -17.696603231, -50.4730761298 2207: -17.696582529, -50.4730834998 2208: -17.696563283, -50.4730917618

2209: -17.696540728, -50.4731002108 2210: -17.69651596, -50.4731094178 2211: -17.696490879, -50.4731186458 2212: -17.696461471, -50.4731294058

2213: -17.696429561, -50.4731411388 2214: -17.696396129, -50.4731533388 2215: -17.696361559, -50.4731656148 2216: -17.696325973, -50.4731780538

2217: -17.69629031, -50.4731904008 2218: -17.696255314, -50.4732027338 2219: -17.696222209, -50.4732153868 2220: -17.696189136, -50.4732270668

2221: -17.696156955, -50.4732385728 2222: -17.696093662, -50.4732610788 2223: -17.696063657, -50.4732721948 2224: -17.696033695, -50.4732828288

2225: -17.696002686, -50.4732943388 2226: -17.695973089, -50.4733063238 2227: -17.6959101256, -50.473331493 2228: -17.6937541492, -50.4741228907

2229: -17.6816817293, -50.4785415379 2230: -17.6816411413, -50.4785561419 2231: -17.6816021023, -50.4785701269 2232: -17.681541746, -50.4785921592

2233: -17.6814870653, -50.4786102999 2234: -17.6814452563, -50.4786238509 2235: -17.6814030723, -50.4786374719 2236: -17.6813609023, -50.4786517589

2237: -17.6813168373, -50.4786669419 2238: -17.6812730923, -50.4786812959 2239: -17.6812300563, -50.4786956649 2240: -17.6811875273, -50.4787100109

2241: -17.6811446223, -50.4787239199 2242: -17.6811030723, -50.4787379819 2243: -17.6810610143, -50.4787525449 2244: -17.6810192133, -50.4787672069

2245: -17.6809773053, -50.4787815869 2246: -17.6809344843, -50.4787957549 2247: -17.6808935553, -50.4788110599 2248: -17.6808515963, -50.4788270119

2249: -17.6808094323, -50.4788422529 2250: -17.6807677463, -50.4788561419 2251: -17.6807254593, -50.4788701929 2252: -17.6806838553, -50.4788851529

2253: -17.6806417933, -50.4789003089 2254: -17.6806012143, -50.4789148729 2255: -17.6805629033, -50.4789287299 2256: -17.6805255833, -50.4789415299

2257: -17.6804895973, -50.4789540139 2258: -17.6804545723, -50.4789673059 2259: -17.6804189343, -50.4789817469 2260: -17.6803825553, -50.4789967799

2261: -17.6803464333, -50.4790110109 2262: -17.6802821974, -50.4790360422 2263: -17.6802290763, -50.4790560829 2264: -17.6801876613, -50.4790717489

2265: -17.6801461503, -50.4790872769 2266: -17.6801044773, -50.4791026709 2267: -17.6800631973, -50.4791180339 2268: -17.6800228613, -50.4791339959

2269: -17.6799829983, -50.4791491699 2270: -17.6799443093, -50.4791641139 2271: -17.6799067583, -50.4791780389 2272: -17.6798706673, -50.4791924149

2273: -17.6798321053, -50.4792081209 2274: -17.6797918673, -50.4792232039 2275: -17.6797531133, -50.4792376269 2276: -17.6797149023, -50.4792521629

2277: -17.6796760063, -50.4792675049 2278: -17.6796358263, -50.4792829119 2279: -17.6795958613, -50.4792982479 2280: -17.6795576553, -50.4793137339

2281: -17.6795202283, -50.4793281219 2282: -17.6794850423, -50.4793416879 2283: -17.6794479953, -50.4793547489 2284: -17.6794098453, -50.4793692969

2285: -17.6793334093, -50.4793983859 2286: -17.6792939893, -50.4794139859 2287: -17.6792526073, -50.4794297519 2288: -17.6792119673, -50.4794452599

2289: -17.6791713903, -50.4794610919 2290: -17.6791308863, -50.4794772219 2291: -17.6790901543, -50.4794934629 2292: -17.6790492443, -50.4795091739

2293: -17.6790089863, -50.4795242249 2294: -17.6789687703, -50.4795387849 2295: -17.6789288453, -50.4795537319 2296: -17.6788900573, -50.4795678039

2297: -17.6788542913, -50.4795805369 2298: -17.6788197893, -50.4795938249 2299: -17.6787445453, -50.4796239299 2300: -17.6787062733, -50.4796389639

2301: -17.6786690303, -50.4796535299 2302: -17.6786342623, -50.4796673719 2303: -17.6785867846, -50.4796871636 2304: -17.6785344599, -50.47970674

2305: -17.6785345779, -50.4797616782 2306: -17.6785317667, -50.4798154159 2307: -17.6785290083, -50.4798436888 2308: -17.6785260343, -50.4798710758

2309: -17.6785229253, -50.4798988018 | 2310: -17.6785200393, -50.4799287498 | 2311: -17.6785172553, -50.4799603078 | 2312: -17.6785140743, -50.4799925718
2313: -17.6785109183, -50.4800250228 | 2314: -17.6785082413, -50.4800573988 | 2315: -17.6785034879, -50.4801188046 | 2316: -17.6784984603, -50.4801571648
2317: -17.6784941023, -50.4801902718 | 2318: -17.6784898363, -50.4802233708 | 2319: -17.6784833829, -50.4802784046 | 2320: -17.6784781413, -50.4803216198
2321: -17.6784730343, -50.4803542078 | 2322: -17.6784672493, -50.4803867848 | 2323: -17.6784628303, -50.4804173238 | 2324: -17.6784603013, -50.4804441468
2325: -17.6784568163, -50.4804967159 | 2326: -17.6784561863, -50.4805115518 | 2327: -17.6784558093, -50.4805338948 | 2328: -17.6784559903, -50.4805584128
2329: -17.6784548733, -50.4805835588 | 2330: -17.6784529553, -50.4806103658 | 2331: -17.6784514383, -50.4806395788 | 2332: -17.6784496893, -50.4806694048
2333: -17.6784483043, -50.4806988678 | 2334: -17.6784471823, -50.4807283588 | 2335: -17.6784461543, -50.4807582768 | 2336: -17.6784438269, -50.4808132487
2337: -17.6784421003, -50.4808493188 | 2338: -17.6784406953, -50.4808797288 | 2339: -17.6784393643, -50.4809103478 | 2340: -17.6784368323, -50.4809413478
2341: -17.6784345653, -50.4809715098 | 2342: -17.6784328723, -50.4810005108 | 2343: -17.6784313467, -50.4810537307 | 2344: -17.6784286483, -50.4810918088
2345: -17.6784258249, -50.4811471747 | 2346: -17.6784221743, -50.4811890948 | 2347: -17.6784186253, -50.4812209868 | 2348: -17.6784144963, -50.4812524358
2349: -17.6784101313, -50.4812828618 | 2350: -17.6784016106, -50.4813462604 | 2351: -17.6783986803, -50.4813754958 | 2352: -17.6783959193, -50.4814057398
2353: -17.6783939623, -50.4814368038 | 2354: -17.6783906163, -50.4814678168 | 2355: -17.6783881373, -50.4814984518 | 2356: -17.6783852883, -50.4815296588
2357: -17.6783829313, -50.4815604728 | 2358: -17.6783814813, -50.4815908498 | 2359: -17.6783797323, -50.4816214318 | 2360: -17.6783778171, -50.4816679528
2361: -17.6783748513, -50.4817135068 | 2362: -17.6783719778, -50.4817699855 | 2363: -17.6783689813, -50.4818082668 | 2364: -17.6783667223, -50.4818403648
2365: -17.6783638923, -50.4818725658 | 2366: -17.6783622473, -50.4819038778 | 2367: -17.6783613573, -50.4819355058 | 2368: -17.6783599133, -50.4819670808
2369: -17.6783587493, -50.4819986198 | 2370: -17.6783577943, -50.4820298138 | 2371: -17.6783570733, -50.4820600098 | 2372: -17.6783569649, -50.4820965992
2373: -17.6784003625, -50.4820893603 | 2374: -17.6784260889, -50.4820861244 | 2375: -17.6784473169, -50.4820832684 | 2376: -17.6784699659, -50.4820800124
2377: -17.6784951649, -50.4820759964 | 2378: -17.6785227989, -50.4820715274 | 2379: -17.6785560239, -50.4820650604 | 2380: -17.6785930849, -50.4820590954
2381: -17.6786307409, -50.4820534734 | 2382: -17.6786673969, -50.4820474434 | 2383: -17.6787034079, -50.4820408454 | 2384: -17.6787387739, -50.4820341504
2385: -17.6787734749, -50.4820278164 | 2386: -17.6788054279, -50.4820217894 | 2387: -17.6788403879, -50.4820152974 | 2388: -17.6789054157, -50.4820053712
2389: -17.6789428059, -50.4820003554 | 2390: -17.6789769429, -50.4819942054 | 2391: -17.6790165689, -50.4819871304 | 2392: -17.6790570949, -50.4819793994
2393: -17.6790981919, -50.4819720944 | 2394: -17.6791388719, -50.4819649494 | 2395: -17.6791802619, -50.4819579974 | 2396: -17.6792217749, -50.4819511994
2397: -17.6792636719, -50.4819441474 | 2398: -17.6793048689, -50.4819378134 | 2399: -17.6793452819, -50.4819306244 | 2400: -17.6793864229, -50.4819230614
2401: -17.6794273439, -50.4819158084 | 2402: -17.6794681579, -50.4819082784 | 2403: -17.6795090009, -50.4819005114 | 2404: -17.6795772852, -50.4818884229
2405: -17.6796315889, -50.4818805404 | 2406: -17.6796716069, -50.4818738984 | 2407: -17.6797118419, -50.4818666354 | 2408: -17.6797514729, -50.4818592364
2409: -17.6797901409, -50.4818516674 | 2410: -17.6798280619, -50.4818444494 | 2411: -17.6798652609, -50.4818385614 | 2412: -17.6799017589, -50.4818324514
2413: -17.6799423799, -50.4818251764 | 2414: -17.6799839409, -50.4818175544 | 2415: -17.6800254689, -50.4818099724 | 2416: -17.6800676369, -50.4818024444
2417: -17.6801096059, -50.4817959284 | 2418: -17.6801508749, -50.4817878784 | 2419: -17.6801925879, -50.4817797584 | 2420: -17.6802341999, -50.4817723864
2421: -17.6802750299, -50.4817648614 | 2422: -17.6803160109, -50.4817571894 | 2423: -17.6803571169, -50.4817505414 | 2424: -17.6804262123, -50.4817370191
2425: -17.6804781919, -50.4817281414 | 2426: -17.6805477989, -50.481715384 | 2427: -17.6805918889, -50.4817086344 | 2428: -17.6806264469, -50.4817030944
2429: -17.6806631579, -50.4816966484 | 2430: -17.6807255857, -50.481685244 | 2431: -17.6807762379, -50.4816773524 | 2432: -17.6808134399, -50.4816716024
2433: -17.6808495319, -50.4816656314 | 2434: -17.6808827439, -50.4816592784 | 2435: -17.6809137299, -50.4816530634 | 2436: -17.6809430019, -50.4816475324
2437: -17.6809712489, -50.4816415764 | 2438: -17.6810032599, -50.4816356384 | 2439: -17.6810411819, -50.4816286904 | 2440: -17.6811230119, -50.4816135734
2441: -17.6811642019, -50.4816059774 | 2442: -17.6812054139, -50.4815979984 | 2443: -17.6812469449, -50.4815896434 | 2444: -17.6812883609, -50.4815819224
2445: -17.6813298899, -50.4815738484 | 2446: -17.6813715379, -50.4815655064 | 2447: -17.6814133199, -50.4815569224 | 2448: -17.6814548759, -50.4815488664
2449: -17.6814941869, -50.4815412754 | 2450: -17.6815314159, -50.4815339914 | 2451: -17.6815699779, -50.4815270524 | 2452: -17.6816080069, -50.4815192534
2453: -17.6816474639, -50.4815131564 | 2454: -17.6816901619, -50.4815064064 | 2455: -17.6817300779, -50.4814985754 | 2456: -17.6817680499, -50.4814933334
2457: -17.6818014169, -50.4814879104 | 2458: -17.6818327909, -50.4814795564 | 2459: -17.6818957115, -50.4814691353 | 2460: -17.6819437579, -50.4814625064
2461: -17.6819863469, -50.4814556854 | 2462: -17.6820748579, -50.4814398804 | 2463: -17.6821194119, -50.4814319504 | 2464: -17.6821635329, -50.4814239064
2465: -17.6822074889, -50.4814155374 | 2466: -17.6822511019, -50.4814078094 | 2467: -17.6822934559, -50.4814005584 | 2468: -17.6823355999, -50.4813932514
2469: -17.6823806799, -50.4813854774 | 2470: -17.6824266249, -50.4813781084 | 2471: -17.6824722889, -50.4813695104 | 2472: -17.6825178849, -50.4813616224
2473: -17.6825640679, -50.4813540104 | 2474: -17.6826095849, -50.4813466774 | 2475: -17.6826545269, -50.4813381994 | 2476: -17.6827002509, -50.4813304934
2477: -17.6827461189, -50.4813223434 | 2478: -17.6827914359, -50.4813141254 | 2479: -17.6828350989, -50.4813057764 | 2480: -17.6828786449, -50.4812981904
2481: -17.6829229169, -50.4812912644 | 2482: -17.6829678289, -50.4812829394 | 2483: -17.6830148939, -50.4812739334 | 2484: -17.6830621889, -50.4812659854
2485: -17.6831080999, -50.4812575264 | 2486: -17.6831539819, -50.4812487544 | 2487: -17.6832005769, -50.4812404464 | 2488: -17.6832466699, -50.4812324264
2489: -17.6832883382, -50.4812244811 | 2490: -17.6832884279, -50.481014167 | 2491: -17.6832956905, -50.4809552106 | 2492: -17.6832985466, -50.4809233254
2493: -17.6832998093, -50.4808983155 | 2494: -17.6833007842, -50.4808772951 | 2495: -17.683301705, -50.4808528802 | 2496: -17.6833029796, -50.4808289547
2497: -17.6833039116, -50.4808087924 | 2498: -17.6833040738, -50.4807914705 | 2499: -17.6833040912, -50.480774083 | 2500: -17.6833028523, -50.4807354694
2501: -17.6833038717, -50.4807045628 | 2502: -17.6833060226, -50.4806736565 | 2503: -17.6833061709, -50.4806545054 | 2504: -17.6833067155, -50.4806313928
2505: -17.6833070439, -50.4806085732 | 2506: -17.6833092294, -50.4805632132 | 2507: -17.6833130355, -50.4805431268 | 2508: -17.68330572, -50.4804935569
2509: -17.6833327724, -50.4804494474 | 2510: -17.6833676849, -50.4804377305 | 2511: -17.6833974213, -50.4804340242 | 2512: -17.6834483386, -50.4804260235

2513: -17.6834856756, -50.4804241905
2514: -17.683524072, -50.4804174609
2515: -17.683565106, -50.4804101108
2516: -17.683636548, -50.4803945418
2517: -17.6836378451, -50.4803578189
2518: -17.6836441821, -50.4803282319
2519: -17.6836518801, -50.4803008019
2520: -17.6836585291, -50.4802748819
2521: -17.6836615691, -50.4802479579
2522: -17.6836641451, -50.4802163809
2523: -17.6836662221, -50.4801837659
2524: -17.6836678431, -50.4801502179
2525: -17.6836697581, -50.4801165779
2526: -17.6836715271, -50.4800830069
2527: -17.6836736991, -50.4800489889
2528: -17.6836751781, -50.4800151389
2529: -17.6836763631, -50.4799812919
2530: -17.6836771691, -50.4799471689
2531: -17.6836786171, -50.4799129999
2532: -17.6836806491, -50.4798789309
2533: -17.6836828751, -50.4798442939
2534: -17.6836852441, -50.4798099499
2535: -17.6836873591, -50.4797756179
2536: -17.6836913607, -50.4797169337
2537: -17.6836946971, -50.4796727049
2538: -17.6836969661, -50.4796385609
2539: -17.6836994031, -50.4796045269
2540: -17.6837016421, -50.4795711419
2541: -17.6837030401, -50.4795380639
2542: -17.6837055031, -50.4795048169
2543: -17.6837081591, -50.4794719699
2544: -17.6837109011, -50.4794397889
2545: -17.6837131441, -50.4794084529
2546: -17.6837149901, -50.4793769879
2547: -17.6837163241, -50.4793462229
2548: -17.6837171531, -50.4793150689
2549: -17.6837180051, -50.4792802359
2550: -17.6837193951, -50.4792446079
2551: -17.6837209591, -50.4792092349
2552: -17.6837222531, -50.4791740399
2553: -17.6837237088, -50.4791187995
2554: -17.6837268701, -50.4790667829
2555: -17.6837285041, -50.4790309779
2556: -17.6837299301, -50.4789951049
2557: -17.6837317422, -50.4789354113
2558: -17.6837337901, -50.4788872199
2559: -17.6837356221, -50.4788514299
2560: -17.6837382489, -50.4787913232
2561: -17.6837404821, -50.4787443009
2562: -17.6837416811, -50.4787087019
2563: -17.6837422491, -50.4786732179
2564: -17.6837437231, -50.4786380739
2565: -17.6837448421, -50.4786032899
2566: -17.6837463698, -50.4785420478
2567: -17.6837484051, -50.4784945759
2568: -17.6837495451, -50.4784582949
2569: -17.6837506431, -50.4784219219
2570: -17.6837514581, -50.4783858739
2571: -17.6837524441, -50.4783497069
2572: -17.6837533361, -50.4783135469
2573: -17.6837545781, -50.4782782449
2574: -17.6837558671, -50.4782429179
2575: -17.6837578109, -50.4781884375
2576: -17.6837611621, -50.4781452209
2577: -17.6837631651, -50.4781156629
2578: -17.6837650861, -50.4780869669
2579: -17.6837667431, -50.4780589859
2580: -17.6837679951, -50.4780320369
2581: -17.6837713856, -50.4779873156
2582: -17.6837744561, -50.4779526039
2583: -17.6837764881, -50.4779248999
2584: -17.6837793271, -50.4778960019
2585: -17.6837816791, -50.4778678829
2586: -17.6837839211, -50.4778404109
2587: -17.6837886511, -50.4777994028
2588: -17.6837921501, -50.4777741649
2589: -17.6837938351, -50.4777594149
2590: -17.683794529, -50.4777520071
2591: -17.6837853953, -50.4777549469
2592: -17.6837766313, -50.4777580219
2593: -17.6837684653, -50.4777607179
2594: -17.6837356533, -50.477772357
2595: -17.6837246123, -50.4777764469
2596: -17.6837041001, -50.4777844447
2597: -17.6836703133, -50.4777975279
2598: -17.6836306969, -50.4778130078
2599: -17.6835923603, -50.4778267509
2600: -17.6835638303, -50.4778370569
2601: -17.6835363293, -50.4778472659
2602: -17.6835138663, -50.4778552909
2603: -17.6834916903, -50.4778641409
2604: -17.6834650503, -50.4778739819
2605: -17.6834325263, -50.4778855489
2606: -17.6833973393, -50.4778977499
2607: -17.6833600793, -50.4779107749
2608: -17.6833208223, -50.4779252649
2609: -17.6832808093, -50.4779402449
2610: -17.6832410373, -50.4779548949
2611: -17.6832023103, -50.4779697219
2612: -17.6831637413, -50.4779841519
2613: -17.6831260993, -50.4779985579
2614: -17.6830859883, -50.4780142929
2615: -17.6830430143, -50.4780309269
2616: -17.6830001013, -50.4780477599
2617: -17.6829570793, -50.4780653419
2618: -17.6829139583, -50.4780832779
2619: -17.6828707553, -50.4781003989
2620: -17.6828273493, -50.4781172789
2621: -17.6827836633, -50.4781337129
2622: -17.6827392143, -50.4781497829
2623: -17.6826943093, -50.4781649859
2624: -17.6826517273, -50.4781818129
2625: -17.6826111893, -50.4781972639
2626: -17.6825721733, -50.4782121529
2627: -17.6825340003, -50.4782269709
2628: -17.6824942963, -50.4782421389
2629: -17.6824541493, -50.4782566109
2630: -17.6824122813, -50.4782710709
2631: -17.6823712013, -50.4782855069
2632: -17.6823316693, -50.4782988899
2633: -17.6822937083, -50.4783125869
2634: -17.6822550273, -50.4783264239
2635: -17.6822145063, -50.4783413239
2636: -17.6821734833, -50.4783563419
2637: -17.6821324873, -50.4783716479
2638: -17.6820920213, -50.4783869379
2639: -17.6820497713, -50.4784036899
2640: -17.6820069293, -50.4784201049
2641: -17.6819648403, -50.4784362989
2642: -17.6819239403, -50.4784526679
2643: -17.6818848713, -50.4784668349
2644: -17.6818471093, -50.4784802089
2645: -17.6818071173, -50.4784949929
2646: -17.6817650413, -50.4785108869
2647: -17.6817229383, -50.4785264769
2648: -17.6816817293, -50.4785415379
2649: -17.684773317, -50.4774031098
2650: -17.684742996, -50.4774139178
2651: -17.684712645, -50.4774247128
2652: -17.684682798, -50.4774356798
2653: -17.684652299, -50.4774460438
2654: -17.684621566, -50.4774565798
2655: -17.6845703722, -50.4774758993
2656: -17.684530211, -50.4774872138
2657: -17.684501706, -50.4774957188
2658: -17.684472775, -50.4775043758
2659: -17.684443585, -50.4775137768
2660: -17.684414698, -50.4775232138
2661: -17.684386722, -50.4775325668
2662: -17.684359697, -50.4775419438
2663: -17.6843339, -50.4775507088
2664: -17.684308274, -50.4775603828
2665: -17.684283273, -50.4775700118
2666: -17.684258449, -50.4775786918
2667: -17.684233691, -50.4775878828
2668: -17.684208568, -50.4775971038
2669: -17.684182105, -50.4776071398
2670: -17.684156275, -50.4776173088
2671: -17.684131053, -50.4776277178
2672: -17.684106174, -50.4776382748
2673: -17.684081544, -50.4776483508
2674: -17.684059527, -50.4776578318
2675: -17.684040052, -50.4776677848
2676: -17.68400229, -50.4776859158
2677: -17.683986438, -50.4776939228
2678: -17.6839624085, -50.4777069619
2679: -17.6839253166, -50.4777242877
2680: -17.6838591334, -50.4777441308
2681: -17.6838574115, -50.47774664
2682: -17.6838536695, -50.477754207
2683: -17.6838513985, -50.477760874
2684: -17.6838499185, -50.477767113
2685: -17.6838490415, -50.477772906
2686: -17.6838471605, -50.477793041
2687: -17.6838455477, -50.4778094573
2688: -17.6838428875, -50.47783723
2689: -17.6838410885, -50.477860408
2690: -17.6838384425, -50.47788587
2691: -17.6838358335, -50.477915128
2692: -17.6838326495, -50.477946909
2693: -17.6838292015, -50.477982364
2694: -17.6838250865, -50.478021672
2695: -17.6838213115, -50.47806252
2696: -17.6838195385, -50.478104766
2697: -17.6838180595, -50.478147288
2698: -17.6838165405, -50.478189727
2699: -17.6838150945, -50.478231785
2700: -17.6838138985, -50.478273441
2701: -17.6838129615, -50.478314169
2702: -17.6838121355, -50.478354161
2703: -17.6838111715, -50.478395209
2704: -17.6838103045, -50.478440073
2705: -17.6838095225, -50.478488129
2706: -17.6838087535, -50.47853612
2707: -17.6838069045, -50.47858415
2708: -17.6838044565, -50.478632301
2709: -17.6838021485, -50.478679884
2710: -17.6837992855, -50.478727685
2711: -17.6837964005, -50.47877484
2712: -17.6837933265, -50.478821939
2713: -17.6837897375, -50.478869691
2714: -17.6837872745, -50.478917205
2715: -17.6837853235, -50.478964471
2716: -17.6837829325, -50.479011889

2717: -17.6837803235, -50.479058792
2718: -17.6837789365, -50.479105386
2719: -17.6837762055, -50.479153037
2720: -17.6837731915, -50.479200225
2721: -17.6837705745, -50.479246977
2722: -17.6837678305, -50.479293617
2723: -17.6837655575, -50.47933832
2724: -17.6837636505, -50.479382691
2725: -17.6837601735, -50.479426543
2726: -17.6837576315, -50.479471531
2727: -17.6837550755, -50.479517421
2728: -17.6837516325, -50.479564112
2729: -17.6837489155, -50.479610283
2730: -17.6837457925, -50.479656255
2731: -17.6837430045, -50.479701538
2732: -17.6837401575, -50.47974624
2733: -17.6837382895, -50.47979037
2734: -17.6837355385, -50.47983505
2735: -17.6837332845, -50.479879828
2736: -17.6837307545, -50.479924161
2737: -17.6837282975, -50.47996861
2738: -17.6837255535, -50.480012888
2739: -17.6837234545, -50.480057264
2740: -17.6837211575, -50.480102054
2741: -17.6837191315, -50.480146355
2742: -17.6837168445, -50.480189984
2743: -17.6837156895, -50.48023211
2744: -17.6837167985, -50.480271713
2745: -17.6837224882, -50.4803320231
2746: -17.6837203845, -50.48037173
2747: -17.6837164715, -50.480402531
2748: -17.6837128175, -50.480436362
2749: -17.6837091095, -50.480475246
2750: -17.6837058975, -50.480517833
2751: -17.6837032705, -50.48056158
2752: -17.6837010335, -50.480606003
2753: -17.6836988535, -50.480650834
2754: -17.6836963745, -50.480695734
2755: -17.6836934755, -50.480740365
2756: -17.6836912675, -50.480784674
2757: -17.6836895095, -50.480828237
2758: -17.6836872227, -50.4808999204
2759: -17.6836839455, -50.480956895
2760: -17.6836811015, -50.480997309
2761: -17.6836789685, -50.48103581
2762: -17.6836779045, -50.481071502
2763: -17.6836771155, -50.481105646
2764: -17.6836759994, -50.4811606941
2765: -17.6836730855, -50.481206943
2766: -17.6836712205, -50.481240794
2767: -17.6836695195, -50.481277087
2768: -17.6836670955, -50.481317302
2769: -17.6836648835, -50.48136067
2770: -17.6836634025, -50.481406441
2771: -17.6836622675, -50.481452701
2772: -17.6836603745, -50.481499452
2773: -17.6836575545, -50.481547283
2774: -17.6836540665, -50.481595582
2775: -17.6836507155, -50.481643352
2776: -17.6836473815, -50.481690261
2777: -17.6836454185, -50.481737232
2778: -17.6836440995, -50.48178436
2779: -17.6836433775, -50.481831752
2780: -17.6836413695, -50.481879891
2781: -17.6836394855, -50.481927348
2782: -17.6836370885, -50.481974086
2783: -17.6836352465, -50.48202142
2784: -17.6836326335, -50.482069241
2785: -17.6836303815, -50.482116774
2786: -17.6836280425, -50.482164742
2787: -17.6836262345, -50.482212159
2788: -17.6836247715, -50.482259087
2789: -17.6836235175, -50.482305908
2790: -17.6836226235, -50.482352807
2791: -17.6836216225, -50.482400639
2792: -17.6836196185, -50.482448226
2793: -17.6836180035, -50.482495814
2794: -17.6836156105, -50.482543409
2795: -17.6836127315, -50.48259079
2796: -17.6836109695, -50.482638011
2797: -17.6836081235, -50.482685948
2798: -17.6836055135, -50.482732981
2799: -17.6836029675, -50.482778397
2800: -17.6836010635, -50.4828223
2801: -17.6835987315, -50.48286748
2802: -17.6835958015, -50.482914025
2803: -17.6835937965, -50.482960491
2804: -17.6835918555, -50.483007294
2805: -17.6835895355, -50.483054612
2806: -17.6835879015, -50.483100784
2807: -17.6835860175, -50.483147778
2808: -17.6835846625, -50.483194032
2809: -17.6835828365, -50.483240486
2810: -17.6835811415, -50.483287011
2811: -17.6835794805, -50.483333412
2812: -17.6835775805, -50.483379898
2813: -17.6835757385, -50.483426291
2814: -17.6835731885, -50.483473403
2815: -17.6835707615, -50.483520239
2816: -17.6835689245, -50.483566371
2817: -17.6835675615, -50.483612006
2818: -17.6835660815, -50.483657787
2819: -17.6835634595, -50.483704599
2820: -17.6835612715, -50.483751029
2821: -17.6835594375, -50.483797532
2822: -17.6835577385, -50.483844236
2823: -17.6835555275, -50.483890814
2824: -17.6835540685, -50.48393703
2825: -17.6835520065, -50.48398329
2826: -17.6835496965, -50.484030172
2827: -17.6835473495, -50.484076773
2828: -17.6835457955, -50.484122804
2829: -17.6835440415, -50.484167865
2830: -17.6835424685, -50.484211719
2831: -17.6835405075, -50.484255321
2832: -17.6835385885, -50.484299036
2833: -17.6835359605, -50.484342376
2834: -17.6835333385, -50.484384317
2835: -17.6835310895, -50.484424402
2836: -17.6835288415, -50.484461488
2837: -17.6835267294, -50.4845058087
2838: -17.6835231975, -50.484551395
2839: -17.6835214765, -50.484582163
2840: -17.6835196875, -50.484608397
2841: -17.6835186315, -50.484626813
2842: -17.6835187817, -50.4846350115
2843: -17.6835197522, -50.4846359023
2844: -17.6835411706, -50.4846128074
2845: -17.6835618949, -50.4845934841
2846: -17.6835855686, -50.4845718511
2847: -17.6835981096, -50.4845599721
2848: -17.6836209465, -50.4845380959
2849: -17.6836512335, -50.4845103368
2850: -17.6836721206, -50.4844914411
2851: -17.6836872516, -50.4844776911
2852: -17.6837259686, -50.4844421571
2853: -17.6837493666, -50.4844208981
2854: -17.6837912172, -50.484381938
2855: -17.6838274916, -50.4843496621
2856: -17.6838543296, -50.4843258961
2857: -17.6838802616, -50.4843020831
2858: -17.6839050816, -50.4842782041
2859: -17.6839507064, -50.4842333161
2860: -17.6839994489, -50.4841880294
2861: -17.6840294696, -50.4841610771
2862: -17.6840547756, -50.4841382831
2863: -17.6840801346, -50.4841157871
2864: -17.6841051536, -50.4840924961
2865: -17.6841304166, -50.4840688601
2866: -17.6841555766, -50.4840452451
2867: -17.6841805776, -50.4840216501
2868: -17.6842051686, -50.4839976441
2869: -17.6842296916, -50.4839740371
2870: -17.6842540406, -50.4839504321
2871: -17.6842786146, -50.4839273791
2872: -17.6843024026, -50.4839045371
2873: -17.6843250216, -50.4838832121
2874: -17.6843469806, -50.4838624891
2875: -17.6843725436, -50.4838390321
2876: -17.6843981316, -50.4838155231
2877: -17.6844224656, -50.4837922191
2878: -17.6844645191, -50.4837500046
2879: -17.6844960486, -50.4837203681
2880: -17.6845209496, -50.4836966911
2881: -17.684561012, -50.4836579633
2882: -17.6845947626, -50.4836264311
2883: -17.6846187426, -50.4836047991
2884: -17.6846459026, -50.4835799371
2885: -17.6846739106, -50.4835535591
2886: -17.6847012206, -50.4835268081
2887: -17.6847550566, -50.4834736981
2888: -17.6847838066, -50.4834482591
2889: -17.6848127736, -50.4834227591
2890: -17.6848411696, -50.4833967691
2891: -17.6848687326, -50.4833701971
2892: -17.6849113435, -50.4833269448
2893: -17.6849507846, -50.4832893071
2894: -17.6849787046, -50.4832628891
2895: -17.6850065096, -50.4832367021
2896: -17.6850619576, -50.4831841221
2897: -17.6850893406, -50.4831576101
2898: -17.6851169616, -50.4831311621
2899: -17.6851447316, -50.4831047091
2900: -17.6851725116, -50.4830782771
2901: -17.6851999306, -50.4830515431
2902: -17.6852268736, -50.4830245391
2903: -17.6852543366, -50.4829975741
2904: -17.6852816206, -50.4829703041
2905: -17.6853090616, -50.4829436231
2906: -17.6853368256, -50.4829170131
2907: -17.6853638566, -50.4828901951
2908: -17.6853905576, -50.4828634491
2909: -17.6854176036, -50.4828363111
2910: -17.6854446656, -50.4828089221
2911: -17.6854722266, -50.4827820761
2912: -17.6854989696, -50.4827554491
2913: -17.6855441092, -50.4827100057
2914: -17.6855801466, -50.4826754041
2915: -17.6856072376, -50.4826493191
2916: -17.6856341276, -50.4826230931
2917: -17.6856618176, -50.4825970011
2918: -17.6856886596, -50.4825708041
2919: -17.6857155186, -50.4825441311
2920: -17.6857426596, -50.4825176131

2921: -17.6857688696, -50.4824913851 2922: -17.6857946296, -50.4824650841 2923: -17.6858221786, -50.4824388631 2924: -17.6858488376, -50.4824121461

2925: -17.6858755986, -50.4823855371 2926: -17.6859018576, -50.4823590801 2927: -17.6859287626, -50.4823330021 2928: -17.6859552726, -50.4823069901

2929: -17.6859818676, -50.4822806341 2930: -17.6860353606, -50.4822278561 2931: -17.6860622056, -50.4822022241 2932: -17.6860898736, -50.4821766361

2933: -17.6861174406, -50.4821506751 2934: -17.6861438246, -50.4821246281 2935: -17.6861901387, -50.4820772667 2936: -17.6862225166, -50.4820448471

2937: -17.6862492206, -50.4820185231 2938: -17.6862758746, -50.4819924271 2939: -17.6863026246, -50.4819660841 2940: -17.6863290776, -50.4819400621

2941: -17.6863549296, -50.4819144661 2942: -17.6863810726, -50.4818887191 2943: -17.6864088646, -50.4818628481 2944: -17.6864366106, -50.4818368781

2945: -17.6864636476, -50.4818107321 2946: -17.6864900196, -50.4817847091 2947: -17.6865160566, -50.4817582821 2948: -17.6865426716, -50.4817315741

2949: -17.6866107625, -50.4816611305 2950: -17.6866503006, -50.4816242341 2951: -17.6866771006, -50.4815980471 2952: -17.6867035806, -50.4815717921

2953: -17.6867318886, -50.4815455241 2954: -17.6867569896, -50.4815201341 2955: -17.6867839036, -50.4814937361 2956: -17.6868102056, -50.4814677841

2957: -17.6868374666, -50.4814414211 2958: -17.6868647916, -50.4814148711 2959: -17.6868917796, -50.4813880171 2960: -17.6869348384, -50.4813439785

2961: -17.6869714506, -50.4813081351 2962: -17.6870136485, -50.4812655936 2963: -17.6870702792, -50.4812099293 2964: -17.6871050706, -50.4811765091

2965: -17.6871319096, -50.4811500941 2966: -17.6871829226, -50.4810970871 2967: -17.6872104686, -50.4810706961 2968: -17.6872381506, -50.4810448321

2969: -17.6872650666, -50.4810191421 2970: -17.6872917406, -50.4809932251 2971: -17.6873182176, -50.4809674231 2972: -17.6873443956, -50.4809414051

2973: -17.6873707666, -50.4809158551 2974: -17.6873975056, -50.4808903471 2975: -17.6874236386, -50.4808649161 2976: -17.6874499206, -50.4808389031

2977: -17.6874768186, -50.4808135031 2978: -17.6875036306, -50.4807883691 2979: -17.6875303776, -50.4807631971 2980: -17.6875570136, -50.4807376931

2981: -17.6875831486, -50.4807121201 2982: -17.6876089196, -50.4806865621 2983: -17.6876346596, -50.4806609051 2984: -17.6876606556, -50.4806352981

2985: -17.6876861546, -50.4806096271 2986: -17.6877122696, -50.4805836741 2987: -17.6877380566, -50.4805580641 2988: -17.6877816177, -50.4805146043

2989: -17.6878348625, -50.480462831 2990: -17.6878680786, -50.4804319571 2991: -17.6878932926, -50.4804070751 2992: -17.6879184046, -50.4803817301

2993: -17.6879439836, -50.4803567291 2994: -17.6879697056, -50.4803317441 2995: -17.6879949596, -50.4803066661 2996: -17.6880203016, -50.4802812641

2997: -17.6880644583, -50.4802388385 2998: -17.6880981706, -50.4802083691 2999: -17.6881440928, -50.4801696799 3000: -17.6881810266, -50.4801409841

3001: -17.6882072246, -50.4801212941 3002: -17.6882315126, -50.4801032801 3003: -17.6882466447, -50.4800916838 3004: -17.6882480934, -50.480068999

3005: -17.6882480814, -50.4800488826 3006: -17.6882498564, -50.480020794 3007: -17.6882517154, -50.479997292 3008: -17.6882535934, -50.4799712

3009: -17.6882541454, -50.479913491 3010: -17.6882558264, -50.479882885 3011: -17.6882574974, -50.479852049 3012: -17.6882586474, -50.47982097

3013: -17.6882612579, -50.4797752999 3014: -17.6882646774, -50.479729821 3015: -17.6882663734, -50.479699375 3016: -17.6882680334, -50.479668611

3017: -17.6882691244, -50.479637841 3018: -17.6882698374, -50.479606621 3019: -17.6882699354, -50.47957565 3020: -17.6882698484, -50.479545027

3021: -17.6882696464, -50.479514285 3022: -17.6882697154, -50.479483455 3023: -17.6882696464, -50.479452908 3024: -17.6882691204, -50.479422032

3025: -17.6882685564, -50.479391152 3026: -17.6882672934, -50.479361593 3027: -17.6882661104, -50.479332291 3028: -17.6882648104, -50.47930342

3029: -17.6882632964, -50.479273842 3030: -17.6882624094, -50.479242024 3031: -17.6882611684, -50.479210576 3032: -17.6882598294, -50.47917892

3033: -17.6882581314, -50.479147664 3034: -17.6882571054, -50.479115864 3035: -17.6882548654, -50.479085091 3036: -17.6882519174, -50.479054899

3037: -17.6882487974, -50.479024335 3038: -17.6882458074, -50.478993923 3039: -17.6882423894, -50.478964704 3040: -17.6882383614, -50.478935018

3041: -17.6882332594, -50.478905996 3042: -17.6882276944, -50.478877004 3043: -17.6882213154, -50.478848694 3044: -17.6882145734, -50.478819955

3045: -17.6882075284, -50.478791966 3046: -17.6882003564, -50.478764248 3047: -17.6881933754, -50.478736282 3048: -17.6881858954, -50.478706642

3049: -17.6881779344, -50.478677678 3050: -17.6881694364, -50.478648856 3051: -17.6881614344, -50.478619248 3052: -17.6881539214, -50.478591546

3053: -17.6881453694, -50.478564613 3054: -17.6881370964, -50.478537393 3055: -17.6881286064, -50.478510274 3056: -17.6881201314, -50.478483865

3057: -17.6881117394, -50.478457764 3058: -17.6881032624, -50.478432366 3059: -17.6880948504, -50.478409161 3060: -17.6880857104, -50.478384137

3061: -17.6880749144, -50.47835522 3062: -17.6880630434, -50.47832795 3063: -17.6880386696, -50.4782706785 3064: -17.6880273094, -50.478244921

3065: -17.6880142704, -50.478217562 3066: -17.6880005354, -50.478191533 3067: -17.6879843984, -50.478167507 3068: -17.6879673334, -50.47814335

3069: -17.6879502304, -50.478119189 3070: -17.6879325564, -50.478096473 3071: -17.6879151254, -50.478074403 3072: -17.6878974514, -50.478053813

3073: -17.6878799144, -50.478033413 3074: -17.6878607654, -50.4780115 3075: -17.6878418614, -50.477989989 3076: -17.6878226784, -50.477968469

3077: -17.6878042334, -50.477947017 3078: -17.6877859724, -50.477925256 3079: -17.6877681484, -50.477904637 3080: -17.6877505834, -50.477883531

3081: -17.6877196482, -50.4778463982 3082: -17.6876978734, -50.477814837 3083: -17.6876700025, -50.477774834 3084: -17.6876493334, -50.477739006

3085: -17.6876356764, -50.477711796 3086: -17.6876223604, -50.47768493 3087: -17.6876089974, -50.477658492 3088: -17.6875959884, -50.477632001

3089: -17.6875828994, -50.477606012 3090: -17.6875693734, -50.477580531 3091: -17.6875550894, -50.477555126 3092: -17.6875407354, -50.477529666

3093: -17.6875273934, -50.477504056 3094: -17.6875125584, -50.477480633 3095: -17.6874963224, -50.477457882 3096: -17.6874790424, -50.477436526

3097: -17.6874617444, -50.477415921 3098: -17.6874441504, -50.477396425 3099: -17.6874257384, -50.477378058 3100: -17.6874054184, -50.47735876

3101: -17.6873837834, -50.477339803 3102: -17.6873605864, -50.477321159 3103: -17.6873130084, -50.477283094 3104: -17.6872891664, -50.477264164

3105: -17.6872650254, -50.477245713 3106: -17.6872410294, -50.477227403 3107: -17.6872174534, -50.477208341 3108: -17.6871940414, -50.477189336

3109: -17.6871709414, -50.477170728 3110: -17.6871479444, -50.477152604 3111: -17.6871251394, -50.47713592 3112: -17.6871021354, -50.477118179

3113: -17.6870796804, -50.477100971 3114: -17.6870573564, -50.477083887 3115: -17.6870351914, -50.477066702 3116: -17.6869951133, -50.4770368152

3117: -17.6869680094, -50.477015122 3118: -17.6869456894, -50.476998095 3119: -17.6869177814, -50.476978481 3120: -17.6868889134, -50.476958158

3121: -17.6868597114, -50.476938172 3122: -17.6868307374, -50.476918943 3123: -17.6868008404, -50.476900211 3124: -17.6867699834, -50.476881666

3125: -17.6867380174, -50.476863651	3126: -17.6867064954, -50.476846321	3127: -17.6866744104, -50.476829852	3128: -17.6866446014, -50.476814673
3129: -17.6866184034, -50.476802151	3130: -17.6865971854, -50.476792791	3131: -17.6865603439, -50.4767760213	3132: -17.6865243414, -50.4767590615
3133: -17.686500726, -50.4767673988	3134: -17.6864640373, -50.4767822866	3135: -17.686427021, -50.4767965098	3136: -17.686403412, -50.4768060188
3137: -17.686377369, -50.4768154768	3138: -17.686349602, -50.4768261788	3139: -17.686320381, -50.4768371718	3140: -17.686291209, -50.4768482698
3141: -17.6862332258, -50.4768702846	3142: -17.686202429, -50.4768816128	3143: -17.686172908, -50.4768923218	3144: -17.686143924, -50.4769037888
3145: -17.686094313, -50.4769217145	3146: -17.686055831, -50.4769354568	3147: -17.686025682, -50.4769462878	3148: -17.685995218, -50.4769568048
3149: -17.6859434005, -50.4769751878	3150: -17.685904146, -50.4769883278	3151: -17.685874403, -50.4769986888	3152: -17.685844098, -50.4770094758
3153: -17.685813775, -50.4770200738	3154: -17.68578369, -50.4770308148	3155: -17.685737832, -50.4770479168	3156: -17.685693852, -50.4770634178
3157: -17.685664135, -50.4770740888	3158: -17.6856078879, -50.477094379	3159: -17.685574796, -50.4771059778	3160: -17.68554505, -50.4771164668
3161: -17.685515086, -50.4771266958	3162: -17.685484673, -50.4771370508	3163: -17.685454356, -50.4771478528	3164: -17.6854026012, -50.4771665823
3165: -17.685363494, -50.4771784858	3166: -17.685336514, -50.4771871178	3167: -17.685311412, -50.4771955268	3168: -17.68528676, -50.4772042648
3169: -17.685261312, -50.4772136548	3170: -17.685236658, -50.4772230518	3171: -17.685211174, -50.4772329058	3172: -17.68518665, -50.4772424898
3173: -17.685162456, -50.4772524998	3174: -17.68513787, -50.4772635468	3175: -17.6850862803, -50.4772850041	3176: -17.685047778, -50.4773002698
3177: -17.685017215, -50.4773117488	3178: -17.684986974, -50.4773235728	3179: -17.684957188, -50.4773353708	3180: -17.68492712, -50.4773473878
3181: -17.684896668, -50.4773589498	3182: -17.684866255, -50.4773705318	3183: -17.684835164, -50.4773815748	3184: -17.684804078, -50.4773922418
3185: -17.684773317, -50.4774031098			

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: **PLRUMCGTWFQG180**

Documento emitido em: **24 de Junho de 2021 às 11:45:05**

Valide com um smartphone

Endereço para validação: **https://portal.meioambiente.go.gov.br/ipe/pages/auth.mago?ca=PLRUMCGTWFQG180**