

DATUM-WGS84				DATUM-WGS84				DATUM-WGS84				DATUM-WGS84			
P.NO	COADING	LATITUDE	LONGITUDE	P.NO	COADING	LATITUDE	LONGITUDE	P.NO	COADING	LATITUDE	LONGITUDE	P.NO	COADING	LATITUDE	LONGITUDE
1	A001	11.99113635	77.37763451	394	A394	11.87620579	77.33356651	787	A787	11.81790653	77.32954601	1180	B181	11.92414294	77.47015891
2	A002	11.9910249	77.37749001	395	A395	11.87603482	77.33350738	788	A788	11.8177276	77.32961124	1181	B182	11.92406243	77.46999463
3	A003	11.99090778	77.3773506	396	A396	11.87586367	77.33344856	789	A789	11.81756638	77.32969409	1182	B183	11.92398392	77.46982936
4	A004	11.99078065	77.37722014	397	A397	11.87569612	77.33338007	790	A790	11.8173968	77.32975649	1183	B184	11.92399407	77.46965871
5	A005	11.99065458	77.37708862	398	A398	11.87553133	77.33330488	791	A791	11.81721988	77.32979394	1184	B185	11.92406673	77.46949119
6	A006	11.99052648	77.37695917	399	A399	11.87536913	77.333224	792	A792	11.81704186	77.32982519	1185	B186	11.92407293	77.46931447
7	A007	11.99038742	77.37684195	400	A400	11.87520543	77.33314627	793	A793	11.81686867	77.32987708	1186	B187	11.92395493	77.46918819
8	A008	11.99024411	77.37673018	401	A401	11.87504208	77.33306803	794	A794	11.81669843	77.32993867	1187	B188	11.92378719	77.46912126
9	A009	11.99010353	77.37661494	402	A402	11.87488438	77.33297845	795	A795	11.816525	77.32998989	1188	B189	11.92361965	77.46905306
10	A010	11.98995763	77.37650693	403	A403	11.8747338	77.33287706	796	A796	11.81635324	77.3300467	1189	B190	11.92351914	77.46891098
11	A011	11.98980652	77.37640628	404	A404	11.87458651	77.33277074	797	A797	11.81619235	77.33012724	1190	B191	11.92348773	77.46873127
12	A012	11.98965296	77.37630969	405	A405	11.87444433	77.3326575	798	A798	11.81603859	77.33022358	1191	B192	11.9234859	77.46854777
13	A013	11.98949698	77.37621717	406	A406	11.87430225	77.33254411	799	A799	11.81588578	77.33032139	1192	B193	11.92350605	77.46836573
14	A014	11.98934597	77.37611638	407	A407	11.87415964	77.33243141	800	A800	11.81578442	77.33046778	1193	B194	11.92354151	77.46818609
15	A015	11.98920334	77.37600427	408	A408	11.87401767	77.33231786	801	A801	11.81573524	77.33064343	1194	B195	11.92360267	77.46801373
16	A016	11.98907646	77.37587375	409	A409	11.87387757	77.33220196	802	A802	11.81568518	77.33081966	1195	B196	11.923695	77.46785743
17	A017	11.98896029	77.37573362	410	A410	11.87373533	77.3320888	803	A803	11.82552641	77.3875528	1196	B197	11.92384551	77.46776448
18	A018	11.98886309	77.37557896	411	A411	11.87359548	77.33197263	804	A804	11.82555408	77.38773406	1197	B198	11.92402562	77.46776216
19	A019	11.98876342	77.37542614	412	A412	11.87345858	77.33185286	805	A805	11.82581618	77.38791514	1198	B199	11.92420565	77.46777801
20	A020	11.98864429	77.37528874	413	A413	11.8733211	77.33173385	806	A806	11.82560628	77.38809672	1199	B200	11.92438602	77.4677884
21	A021	11.98850624	77.37517061	414	A414	11.87317249	77.33162976	807	A807	11.82563886	77.38827716	1200	B201	11.92456661	77.46779496
22	A022	11.98835426	77.37507135	415	A415	11.8730019	77.33157505	808	A808	11.82567046	77.38845778	1201	B202	11.92474689	77.46778425
23	A023	11.98819757	77.37497993	416	A416	11.8728222	77.33157429	809	A809	11.825705	77.38863785	1202	B203	11.92492679	77.46776698
24	A024	11.98803393	77.37489137	417	A417	11.87264519	77.33160879	810	A810	11.82574651	77.38881635	1203	B204	11.92510595	77.46774381
25	A025	11.98787805	77.37480852	418	A418	11.87246981	77.33165309	811	A811	11.82579567	77.38899273	1204	B205	11.9252851	77.4677721
26	A026	11.98772075	77.37471837	419	A419	11.87229331	77.33169203	812	A812	11.82582701	77.3891734	1205	B206	11.92546499	77.46770368
27	A027	11.98756935	77.37461815	420	A420	11.87211387	77.33171298	813	A813	11.8258502	77.38935523	1206	B207	11.92564456	77.46768315
28	A028	11.98742663	77.3745057	421	A421	11.87193565	77.33174335	814	A814	11.82587335	77.38953717	1207	B208	11.92582444	77.46766578
29	A029	11.98728655	77.37438975	422	A422	11.87175675	77.3317694	815	A815	11.82589011	77.38971978	1208	B209	11.92600395	77.46764471
30	A030	11.9871485	77.3742713	423	A423	11.87157639	77.33177818	816	A816	11.82590911	77.38990217	1209	B210	11.92618348	77.46762394
31	A031	11.98701194	77.37415113	424	A424	11.8713995	77.33176609	817	A817	11.82592934	77.39008445	1210	B211	11.92636329	77.46760673
32	A032	11.98687094	77.37403633	425	A425	11.87122911	77.33170505	818	A818	11.82594388	77.3902673	1211	B212	11.92654381	77.4675989
33	A033	11.98672717	77.37392516	426	A426	11.87106907	77.33162298	819	A819	11.8259534	77.39045045	1212	B213	11.92672394	77.46760922
34	A034	11.98658264	77.37381501	427	A427	11.87092005	77.33151917	820	A820	11.82596986	77.39063312	1213	B214	11.92690341	77.46762974
35	A035	11.98644213	77.37369959	428	A428	11.8707809	77.33140223	821	A821	11.82599143	77.39081526	1214	B215	11.92708363	77.46762241
36	A036	11.98630332	77.37358208	429	A429	11.87064914	77.33127682	822	A822	11.82602429	77.39099552	1215	B216	11.92726608	77.46758666
37	A037	11.98616542	77.37346346	430	A430	11.87052141	77.33114706	823	A823	11.82605406	77.39117632	1216	B217	11.92743721	77.46754713
38	A038	11.9860121	77.37336746	431	A431	11.87039968	77.33101144	824	A824	11.82607672	77.39135829	1217	B218	11.92761253	77.46750313
39	A039	11.98583616	77.37333429	432	A432	11.87028103	77.33087307	825	A825	11.82608729	77.39154138	1218	B219	11.92779071	77.46747355
40	A040	11.98565644	77.37332224	433	A433	11.87016516	77.33073227	826	A826	11.82609325	77.39172473	1219	B220	11.92797139	77.46747281

41	A041	11.98549308	77.37324742	434	A434	11.87004958	77.33059121	827	A827	11.8260828	77.39190769	1220	B221	11.92815192	77.46746498
42	A042	11.98534733	77.37313971	435	A435	11.86993312	77.33045094	828	A828	11.82605228	77.39208765	1221	B222	11.92833249	77.46745815
43	A043	11.98519225	77.37304579	436	A436	11.86980826	77.33031828	829	A829	11.82601116	77.39226607	1222	B223	11.92851319	77.46745655
44	A044	11.98502949	77.3729661	437	A437	11.86968759	77.3301817	830	A830	11.8259591	77.39244174	1223	B224	11.92869384	77.46745961
45	A045	11.98487452	77.37287189	438	A438	11.86956379	77.3300482	831	A831	11.82590412	77.39261631	1224	B225	11.92887453	77.46746204
46	A046	11.98472545	77.37276813	439	A439	11.8694216	77.32993524	832	A832	11.82586303	77.39279491	1225	B226	11.92905519	77.46746607
47	A047	11.98457386	77.37266841	440	A440	11.86927391	77.3298295	833	A833	11.82582745	77.39297477	1226	B227	11.92923535	77.46747707
48	A048	11.98440716	77.37259921	441	A441	11.86912482	77.32972581	834	A834	11.82579121	77.39315442	1227	B228	11.92941383	77.46750519
49	A049	11.98423269	77.37255138	442	A442	11.86897698	77.32962466	835	A835	11.82574652	77.39333179	1228	B229	11.92959374	77.46752208
50	A050	11.98405769	77.37250629	443	A443	11.86882413	77.32952688	836	A836	11.82568753	77.39350501	1229	B230	11.92977431	77.4675283
51	A051	11.98388095	77.37252664	444	A444	11.8686762	77.32942148	837	A837	11.82561665	77.39367374	1230	B231	11.92995462	77.4675399
52	A052	11.98373571	77.37263554	445	A445	11.86852698	77.32931797	838	A838	11.8255682	77.39385012	1231	B232	11.93013466	77.46755498
53	A053	11.98359803	77.37275444	446	A446	11.86838038	77.3292107	839	A839	11.82552358	77.39402781	1232	B233	11.9303151	77.46756421
54	A054	11.98345613	77.37286799	447	A447	11.86822888	77.32911101	840	A840	11.82549127	77.39420826	1233	B234	11.93049532	77.46757767
55	A055	11.98330799	77.3729729	448	A448	11.86807375	77.32901688	841	A841	11.82545454	77.39438788	1234	B235	11.93067482	77.46759846
56	A056	11.9831482	77.37305788	449	A449	11.86791679	77.32892605	842	A842	11.82541441	77.39456673	1235	B236	11.93085483	77.46761382
57	A057	11.98297574	77.37311005	450	A450	11.86775868	77.32883733	843	A843	11.82537798	77.39474639	1236	B237	11.93103534	77.46762169
58	A058	11.98279551	77.37311667	451	A451	11.86760538	77.32874017	844	A844	11.82535551	77.39492828	1237	B238	11.9312155	77.46763528
59	A059	11.98261492	77.37311235	452	A452	11.86744322	77.32865978	845	A845	11.82534751	77.3951115	1238	B239	11.93139612	77.46764076
60	A060	11.98243504	77.37309631	453	A453	11.86727874	77.3285838	846	A846	11.82533635	77.39529454	1239	B240	11.93157646	77.46763668
61	A061	11.98225445	77.3730913	454	A454	11.86712036	77.32849542	847	A847	11.82532741	77.39547761	1240	B241	11.9317559	77.46761498
62	A062	11.98207402	77.37308113	455	A455	11.86694988	77.32843537	848	A848	11.82532329	77.3956609	1241	B242	11.93193611	77.46761702
63	A063	11.98189336	77.37307652	456	A456	11.86677612	77.32841779	849	A849	11.82535233	77.39584118	1242	B243	11.93211652	77.46762754
64	A064	11.98171322	77.37306477	457	A457	11.86662376	77.32851396	850	A850	11.82536528	77.39602332	1243	B244	11.93229696	77.4676372
65	A065	11.98153538	77.37303282	458	A458	11.86648112	77.32862648	851	A851	11.82534881	77.39620587	1244	B245	11.93247741	77.46764695
66	A066	11.98136781	77.37296743	459	A459	11.8663393	77.32874012	852	A852	11.82532638	77.39638788	1245	B246	11.93265659	77.46762846
67	A067	11.98121841	77.37286502	460	A460	11.8661983	77.3288549	853	A853	11.82530942	77.39656999	1246	B247	11.93283408	77.46759403
68	A068	11.9810889	77.37273707	461	A461	11.86605721	77.32896947	854	A854	11.82529916	77.3967529	1247	B248	11.93301151	77.46755922
69	A069	11.98096369	77.37260472	462	A462	11.86592381	77.32909327	855	A855	11.82530364	77.39693621	1248	B249	11.93319011	77.46753243
70	A070	11.98083953	77.37247145	463	A463	11.86576881	77.32918716	856	A856	11.82528878	77.39711834	1249	B250	11.93336994	77.46751443
71	A071	11.98071016	77.37234398	464	A464	11.86560207	77.32925795	857	A857	11.82521384	77.39728052	1250	B251	11.93354782	77.46748363
72	A072	11.98055845	77.37224446	465	A465	11.865433	77.32932277	858	A858	11.82507374	77.39739519	1251	B252	11.93372389	77.46744233
73	A073	11.98040629	77.37214558	466	A466	11.86526266	77.32938405	859	A859	11.82492193	77.39749471	1252	B253	11.93389819	77.46739463
74	A074	11.98024225	77.37206904	467	A467	11.86509954	77.32946129	860	A860	11.82476232	77.39758068	1253	B254	11.934072	77.46734459
75	A075	11.98006799	77.37202229	468	A468	11.8649445	77.32955556	861	A861	11.82460202	77.39766534	1254	B255	11.93423739	77.46727105
76	A076	11.9798925	77.37197848	469	A469	11.86478874	77.32964859	862	A862	11.82443596	77.39773741	1255	B256	11.93440109	77.4671936
77	A077	11.97971696	77.3719349	470	A470	11.86461664	77.3296899	863	A863	11.82426245	77.39778558	1256	B257	11.93457029	77.46712927
78	A078	11.97954185	77.37188952	471	A471	11.86443625	77.32969969	864	A864	11.82408659	77.39782783	1257	B258	11.93474153	77.46707063
79	A079	11.97936624	77.37184619	472	A472	11.86425559	77.32970491	865	A865	11.82392134	77.39790071	1258	B259	11.93491324	77.46701349
80	A080	11.97919047	77.37180357	473	A473	11.86415714	77.32980227	866	A866	11.82376855	77.3979984	1259	B260	11.93508542	77.46695779
81	A081	11.9790142	77.37176318	474	A474	11.86397683	77.32979382	867	A867	11.82361417	77.39809369	1260	B261	11.9352577	77.46690259
82	A082	11.97883904	77.37171807	475	A475	11.8637973	77.32977279	868	A868	11.82345919	77.39818802	1261	B262	11.93543226	77.46685514

83	A083	11.97866454	77.3716706	476	A476	11.86362103	77.32973236	869	A869	11.82329698	77.39826803	1262	B263	11.93560734	77.46680967
84	A084	11.97849349	77.37161495	477	A477	11.86344374	77.32969736	870	A870	11.82312648	77.39832849	1263	B264	11.935784	77.46677129
85	A085	11.97831352	77.37161273	478	A478	11.86326418	77.32968142	871	A871	11.82295153	77.39837408	1264	B265	11.93595895	77.46672584
86	A086	11.97813376	77.37163041	479	A479	11.86308346	77.32968056	872	A872	11.82277328	77.39839275	1265	B266	11.9361332	77.4666773
87	A087	11.9779544	77.37165277	480	A480	11.8629039	77.32969634	873	A873	11.82259271	77.39838581	1266	B267	11.93630908	77.46663534
88	A088	11.97777496	77.37167342	481	A481	11.86277571	77.32981636	874	A874	11.82242052	77.39841217	1267	B268	11.93648667	77.46660141
89	A089	11.97759553	77.37169388	482	A482	11.86267496	77.32996862	875	A875	11.82226796	77.39850562	1268	B269	11.93666458	77.46656926
90	A090	11.97742131	77.37165047	483	A483	11.86255105	77.33010084	876	A876	11.8221627	77.39865338	1269	B270	11.93684449	77.46655388
91	A091	11.9772682	77.37155527	484	A484	11.86241855	77.33022561	877	A877	11.82213446	77.39883354	1270	B271	11.9370252	77.46655481
92	A092	11.97714002	77.37142599	485	A485	11.86227638	77.33033854	878	A878	11.82215945	77.39901502	1271	B272	11.93720587	77.46655189
93	A093	11.97700533	77.37130376	486	A486	11.8621384	77.33045704	879	A879	11.82220441	77.39919258	1272	B273	11.9373865	77.46654657
94	A094	11.97685697	77.37120024	487	A487	11.86199729	77.33057001	880	A880	11.82224969	77.39937011	1273	B274	11.93756678	77.46653548
95	A095	11.97669268	77.37112717	488	A488	11.8618268	77.33063063	881	A881	11.82230123	77.39954592	1274	B275	11.93774674	77.46652082
96	A096	11.97651317	77.37110722	489	A489	11.8616516	77.33067174	882	A882	11.82236167	77.39971873	1275	B276	11.93792743	77.46651852
97	A097	11.97633284	77.37109511	490	A490	11.86147087	77.33067114	883	A883	11.82242564	77.39989019	1276	B277	11.93810812	77.46652028
98	A098	11.97615247	77.37108372	491	A491	11.8612904	77.33067859	884	A884	11.82244992	77.40007162	1277	B278	11.93828869	77.46652641
99	A099	11.97597288	77.3710648	492	A492	11.86110998	77.33068612	885	A885	11.82245734	77.40025422	1278	B279	11.93846697	77.46655365
100	A100	11.97579386	77.37103996	493	A493	11.86092937	77.33067985	886	A886	11.82243214	77.40043583	1279	B280	11.93863767	77.46661044
101	A101	11.97561371	77.3710255	494	A494	11.86074894	77.33067872	887	A887	11.82240238	77.40061677	1280	B281	11.9388042	77.46668169
102	A102	11.97543318	77.37102418	495	A495	11.86056847	77.33068816	888	A888	11.8223816	77.40079893	1281	B282	11.93897024	77.46675122
103	A103	11.97525274	77.3710341	496	A496	11.86038789	77.33069533	889	A889	11.82234896	77.40097925	1282	B283	11.93914911	77.46676282
104	A104	11.97507257	77.37104839	497	A497	11.86020844	77.33070737	890	A890	11.82230027	77.4011556	1283	B284	11.93932328	77.46671488
105	A105	11.97489237	77.37106228	498	A498	11.86003742	77.33076651	891	A891	11.82222399	77.40132172	1284	B285	11.93948557	77.46663482
106	A106	11.97471186	77.37106878	499	A499	11.85986432	77.33081768	892	A892	11.82215296	77.40149036	1285	B286	11.93964869	77.46655638
107	A107	11.97453216	77.37108433	500	A500	11.85968763	77.33085623	893	A893	11.82207765	77.40165705	1286	B287	11.93982012	77.46649884
108	A108	11.97435387	77.37111397	501	A501	11.85951695	77.33091628	894	A894	11.82200093	77.40182295	1287	B288	11.93999662	77.4664601
109	A109	11.97417603	77.37113868	502	A502	11.85933875	77.33091325	895	A895	11.82192464	77.40198909	1288	B289	11.94017439	77.46642719
110	A110	11.97399586	77.37112674	503	A503	11.85915834	77.33090279	896	A896	11.82184143	77.40215191	1289	B290	11.94035245	77.46639589
111	A111	11.97381679	77.37110518	504	A504	11.85897786	77.33089321	897	A897	11.82174312	77.40230584	1290	B291	11.9405296	77.46635972
112	A112	11.97364363	77.37105561	505	A505	11.85879791	77.33087756	898	A898	11.82164473	77.4024597	1291	B292	11.94070845	77.4663349
113	A113	11.97348824	77.3709633	506	A506	11.85861925	77.3308501	899	A899	11.8215521	77.40261688	1292	B293	11.94088787	77.46631483
114	A114	11.9733446	77.37085202	507	A507	11.8584421	77.33081468	900	A900	11.82147087	77.40278075	1293	B294	11.94106853	77.46631347
115	A115	11.97318568	77.37076639	508	A508	11.85826739	77.33076778	901	A901	11.8213985	77.40294879	1294	B295	11.94124719	77.46633574
116	A116	11.97301481	77.37070695	509	A509	11.85809424	77.33071527	902	A902	11.82132035	77.40311418	1295	B296	11.94142248	77.46637989
117	A117	11.97284133	77.37065559	510	A510	11.85791948	77.33066854	903	A903	11.82124334	77.40327995	1296	B297	11.94159826	77.46642245
118	A118	11.97266726	77.37060629	511	A511	11.85774702	77.33060982	904	A904	11.82115469	77.40343981	1297	B298	11.94177728	77.46643976
119	A119	11.97249048	77.37057007	512	A512	11.85757704	77.33055109	905	A905	11.82106033	77.40359626	1298	B299	11.94195776	77.46643049
120	A120	11.97231196	77.37054154	513	A513	11.85740544	77.33049355	906	A906	11.82096077	77.40374935	1299	B300	11.94213814	77.46642044
121	A121	11.97213247	77.37052395	514	A514	11.85723528	77.33043177	907	A907	11.82086171	77.40390277	1300	B301	11.94231654	77.46639324
122	A122	11.97195175	77.3705253	515	A515	11.8570623	77.33037892	908	A908	11.82076092	77.40405504	1301	B302	11.94249281	77.46635294
123	A123	11.97177207	77.37054235	516	A516	11.85689255	77.33031595	909	A909	11.82070285	77.4042267	1302	B303	11.9426664	77.46630194
124	A124	11.97159473	77.37057755	517	A517	11.85673895	77.33022154	910	A910	11.82064831	77.40440133	1303	B304	11.94283492	77.46623596

125	A125	11.97141767	77.37061417	518	A518	11.85660014	77.3301044	911	A911	11.82058325	77.40457233	1304	B305	11.94300561	77.46617734
126	A126	11.97124182	77.37065651	519	A519	11.85648132	77.32996618	912	A912	11.82052197	77.40474475	1305	B306	11.9431852	77.46616407
127	A127	11.97107297	77.37071991	520	A520	11.85636265	77.32982788	913	A913	11.82046232	77.4049176	1306	B307	11.94336587	77.46616767
128	A128	11.97090013	77.37077095	521	A521	11.85624964	77.32968505	914	A914	11.82048461	77.40509248	1307	B308	11.94354653	77.46617187
129	A129	11.97071978	77.37076187	522	A522	11.85615095	77.32953143	915	A915	11.82058331	77.40524426	1308	B309	11.94372696	77.46618094
130	A130	11.97055163	77.37070034	523	A523	11.85605963	77.32937316	916	A916	11.82058661	77.40542425	1309	B310	11.94390683	77.46619794
131	A131	11.97039154	77.37061518	524	A524	11.85597367	77.32921183	917	A917	11.82055269	77.40560431	1310	B311	11.94408632	77.4662183
132	A132	11.97023017	77.37053272	525	A525	11.8558683	77.32906361	918	A918	11.82059094	77.4057789	1311	B312	11.94426682	77.46622694
133	A133	11.97006528	77.37045763	526	A526	11.85573246	77.32894353	919	A919	11.82068175	77.40593632	1312	B313	11.94444696	77.46624119
134	A134	11.96989337	77.37040105	527	A527	11.85558114	77.32884332	920	A920	11.82078987	77.40608305	1313	B314	11.94462743	77.46624985
135	A135	11.96972057	77.37034744	528	A528	11.85542516	77.32875068	921	A921	11.82093043	77.40619522	1314	B315	11.94480737	77.46626656
136	A136	11.96954283	77.37031444	529	A529	11.85526882	77.32865874	922	A922	11.82109443	77.40627207	1315	B316	11.94498766	77.46627873
137	A137	11.9693685	77.37026675	530	A530	11.85511451	77.32856332	923	A923	11.82126342	77.40633699	1316	B317	11.94516828	77.46628469
138	A138	11.9692106	77.37017919	531	A531	11.85496019	77.32846797	924	A924	11.82143899	77.40637986	1317	B318	11.94534872	77.46629422
139	A139	11.96906756	77.37006702	532	A532	11.85480994	77.32836602	925	A925	11.82161602	77.40641664	1318	B319	11.94552922	77.46630287
140	A140	11.9689249	77.36995436	533	A533	11.85465807	77.32826658	926	A926	11.82179527	77.40643908	1319	B320	11.94570978	77.46631006
141	A141	11.96877783	77.36984786	534	A534	11.85451159	77.32815914	927	A927	11.82197197	77.40647702	1320	B321	11.94589034	77.46631669
142	A142	11.96862862	77.36974431	535	A535	11.85436731	77.32804866	928	A928	11.82213932	77.40654274	1321	B322	11.94607103	77.46631457
143	A143	11.96848382	77.36963457	536	A536	11.85423514	77.327924	929	A929	11.82230038	77.40662594	1322	B323	11.94625167	77.46631005
144	A144	11.9683395	77.3695242	537	A537	11.8541274	77.32777722	930	A930	11.82247322	77.40667584	1323	B324	11.94643228	77.46630749
145	A145	11.96819462	77.36941455	538	A538	11.85401913	77.32763052	931	A931	11.82265364	77.40668318	1324	B325	11.94661228	77.46631522
146	A146	11.96804635	77.36931009	539	A539	11.85392388	77.32747471	932	A932	11.82283423	77.40668971	1325	B326	11.94679248	77.46633398
147	A147	11.96788148	77.36923526	540	A540	11.85382374	77.32732263	933	A933	11.82301077	77.40672342	1326	B327	11.94697224	77.46635255
148	A148	11.96770918	77.36918012	541	A541	11.85368979	77.32720033	934	A934	11.82311953	77.40685479	1327	B328	11.94715115	77.46637718
149	A149	11.96753838	77.36912015	542	A542	11.85353284	77.32711027	935	A935	11.82313578	77.40703712	1328	B329	11.94732743	77.46641725
150	A150	11.96737387	77.36904458	543	A543	11.85335299	77.32710272	936	A936	11.8231636	77.40721811	1329	B330	11.94750435	77.46645419
151	A151	11.9672151	77.36895696	544	A544	11.85317383	77.32712597	937	A937	11.82320347	77.40739703	1330	B331	11.94767775	77.46650579
152	A152	11.96705172	77.36887902	545	A545	11.85299715	77.32716435	938	A938	11.82325408	77.40757295	1331	B332	11.94785304	77.46655031
153	A153	11.96687782	77.36883205	546	A546	11.85281665	77.32717364	939	A939	11.82331123	77.40774698	1332	B333	11.94803008	77.46658704
154	A154	11.96669852	77.36881943	547	A547	11.852636	77.32717768	940	A940	11.82336057	77.40792345	1333	B334	11.94820883	77.4666135
155	A155	11.96652211	77.36885827	548	A548	11.85245542	77.32717167	941	A941	11.823404	77.40810148	1334	B335	11.94838652	77.46664689
156	A156	11.96638589	77.36883251	549	A549	11.85227489	77.32716296	942	A942	11.82347574	77.40826789	1335	B336	11.94856469	77.46667743
157	A157	11.96620566	77.36882691	550	A550	11.85209508	77.32714522	943	A943	11.82357302	77.40842224	1336	B337	11.94874243	77.46671056
158	A158	11.96603209	77.36877712	551	A551	11.85191575	77.32712263	944	A944	11.82365392	77.4085862	1337	B338	11.9489202	77.4667435
159	A159	11.96587042	77.36869587	552	A552	11.85174683	77.32706706	945	A945	11.82370353	77.40875785	1338	B339	11.94909879	77.46677102
160	A160	11.96571655	77.3685997	553	A553	11.85161316	77.32694661	946	A946	11.82368949	77.40894074	1339	B340	11.94927636	77.46680428
161	A161	11.965565	77.36849972	554	A554	11.85151657	77.32679298	947	A947	11.82367676	77.40912372	1340	B341	11.94945421	77.46683671
162	A162	11.96541034	77.36840793	555	A555	11.85146016	77.32661894	948	A948	11.82365134	77.40930501	1341	B342	11.94963249	77.46686662
163	A163	11.96524627	77.36833118	556	A556	11.85141754	77.32644064	949	A949	11.82359107	77.40947728	1342	B343	11.94981106	77.46689478
164	A164	11.96508207	77.36825507	557	A557	11.85137498	77.32626233	950	A950	11.82351673	77.40964426	1343	B344	11.94999007	77.46691949
165	A165	11.96491637	77.36818196	558	A558	11.85134085	77.32608222	951	A951	11.82346609	77.40981987	1344	B345	11.95016819	77.46694915
166	A166	11.96475071	77.36810863	559	A559	11.85127246	77.32591367	952	A952	11.82342482	77.40999842	1345	B346	11.95034781	77.46696715

167	A167	11.96458125	77.36804544	560	A560	11.85115122	77.32577924	953	A953	11.82339365	77.41017911	1346	B347	11.95052637	77.46699382
168	A168	11.96441412	77.36797576	561	A561	11.85099707	77.32568609	954	A954	11.82335902	77.41035914	1347	B348	11.95070616	77.46700964
169	A169	11.96424578	77.36790979	562	A562	11.85083056	77.32561488	955	A955	11.82333653	77.4105411	1348	B349	11.95088617	77.46702472
170	A170	11.96407566	77.36784825	563	A563	11.85065734	77.32556301	956	A956	11.82332948	77.41072435	1349	B350	11.95106546	77.46704769
171	A171	11.96390366	77.36779208	564	A564	11.85048029	77.32552853	957	A957	11.82336524	77.41090273	1350	B351	11.95124468	77.46707102
172	A172	11.96373379	77.36772947	565	A565	11.8502998	77.325521	958	A958	11.82343328	77.41107246	1351	B352	11.95142293	77.46709887
173	A173	11.96356317	77.36766898	566	A566	11.85011989	77.32553319	959	A959	11.82350287	77.41124176	1352	B353	11.95159932	77.46713869
174	A174	11.96339486	77.36760239	567	A567	11.84993927	77.32553821	960	A960	11.82358353	77.41140515	1353	B354	11.95177674	77.46717332
175	A175	11.96322681	77.36753502	568	A568	11.84975909	77.32552434	961	A961	11.82370243	77.41154303	1354	B355	11.95195103	77.46722202
176	A176	11.96305905	77.3674671	569	A569	11.84957845	77.3255222	962	A962	11.82383379	77.41166891	1355	B356	11.95212593	77.46726584
177	A177	11.96288274	77.36742928	570	A570	11.84939773	77.32552065	963	A963	11.82394828	77.4118102	1356	B357	11.95229852	77.46731802
178	A178	11.96270433	77.36740261	571	A571	11.84921749	77.32552835	964	A964	11.82405752	77.41199716	1357	B358	11.95246741	77.46738294
179	A179	11.96252531	77.36737926	572	A572	11.84903762	77.3255461	965	A965	11.82415145	77.41215386	1358	B359	11.95263972	77.46743808
180	A180	11.96234563	77.36736077	573	A573	11.84885704	77.32554255	966	A966	11.82423541	77.41231628	1359	B360	11.95281584	77.46747847
181	A181	11.9621652	77.36735169	574	A574	11.84867722	77.3255292	967	A967	11.82432507	77.41247554	1360	B361	11.9529965	77.46747568
182	A182	11.9619845	77.36735285	575	A575	11.84849997	77.32549376	968	A968	11.82442076	77.41263107	1361	B362	11.95317675	77.4674834
183	A183	11.96180412	77.36736328	576	A576	11.84832866	77.32543751	969	A969	11.82451805	77.41278551	1362	B363	11.95335454	77.4675152
184	A184	11.96162446	77.36738256	577	A577	11.84816068	77.32536986	970	A970	11.82460587	77.41294581	1363	B364	11.95353102	77.46755441
185	A185	11.96144405	77.36738771	578	A578	11.84799053	77.32530805	971	A971	11.82470172	77.41310123	1364	B365	11.95370611	77.46759981
186	A186	11.96126586	77.3673612	579	A579	11.84781933	77.32524939	972	A972	11.82479252	77.41325984	1365	B366	11.95388116	77.46764539
187	A187	11.96109327	77.36730691	580	A580	11.84764656	77.32519555	973	A973	11.82488261	77.41341886	1366	B367	11.95405598	77.46769182
188	A188	11.96074402	77.36721311	581	A581	11.84747379	77.32514171	974	A974	11.82497517	77.41357639	1367	B368	11.95423003	77.46774115
189	A189	11.96056816	77.36717115	582	A582	11.84730037	77.32509016	975	A975	11.8250563	77.41374031	1368	B369	11.95440561	77.46778457
190	A190	11.96039279	77.36712813	583	A583	11.84712417	77.32504936	976	A976	11.82513918	77.41390332	1369	B370	11.95458133	77.46782736
191	A191	11.96021799	77.36708235	584	A584	11.84694681	77.32501476	977	A977	11.82522046	77.41406716	1370	B371	11.95475757	77.46786785
192	A192	11.96005513	77.36700497	585	A585	11.84676673	77.32500115	978	A978	11.82530738	77.41422796	1371	B372	11.95493488	77.4679027
193	A193	11.95991098	77.36689429	586	A586	11.84658754	77.32501627	979	A979	11.82540655	77.41438118	1372	B373	11.95511376	77.46792823
194	A194	11.95976876	77.36678115	587	A587	11.84640865	77.32499745	980	A980	11.82550934	77.41453206	1373	B374	11.95529157	77.46796094
195	A195	11.95962249	77.36667489	588	A588	11.84622945	77.32497507	981	A981	11.82561485	77.41468088	1374	B375	11.95546888	77.46799628
196	A196	11.95945172	77.3666155	589	A589	11.84605063	77.32495055	982	A982	11.82571952	77.41483017	1375	B376	11.95564483	77.46803783
197	A197	11.95927589	77.36657534	590	A590	11.84587342	77.32491452	983	A983	11.82580792	77.41499014	1376	B377	11.95581921	77.46808594
198	A198	11.95910119	77.36652886	591	A591	11.84569591	77.32488008	984	A984	11.82589246	77.41515227	1377	B378	11.95599616	77.46812262
199	A199	11.95892445	77.36649076	592	A592	11.84552191	77.324831	985	A985	11.82597355	77.4153162	1378	B379	11.95617213	77.4681643
200	A200	11.95874927	77.36644588	593	A593	11.84534788	77.32478156	986	A986	11.82602858	77.41548965	1379	B380	11.95635056	77.46819335
201	A201	11.9585758	77.36639527	594	A594	11.84517212	77.32473927	987	A987	11.82601301	77.41567611	1380	B381	11.95652872	77.46822399
202	A202	11.95840927	77.36632411	595	A595	11.84499426	77.32470704	988	A988	11.82600291	77.41584994	1381	B382	11.95670679	77.46825524
203	A203	11.95824743	77.36624519	596	A596	11.84481545	77.32468049	989	A989	11.82602401	77.41603214	1382	B383	11.9568843	77.46828899
204	A204	11.95806856	77.36622168	597	A597	11.84463712	77.3246895	990	A990	11.82605152	77.4162134	1383	B384	11.9570579	77.46833955
205	A205	11.95788795	77.36622315	598	A598	11.84446714	77.32474872	991	A991	11.82607831	77.41639478	1384	B385	11.95722986	77.46839594
206	A206	11.95770735	77.36622626	599	A599	11.8443234	77.32485639	992	A992	11.82611161	77.41657508	1385	B386	11.95740262	77.46844973
207	A207	11.9575268	77.36622236	600	A600	11.84422674	77.32501112	993	A993	11.82614078	77.41675611	1386	B387	11.95757493	77.46850492
208	A208	11.95734947	77.36618834	601	A601	11.84414563	77.32517496	994	A994	11.82617579	77.41693584	1387	B388	11.95775019	77.46854929

209	A209	11.95717373	77.3661458	602	A602	11.84406532	77.32533931	995	A995	11.82618429	77.41711899	1388	B389	11.95792864	77.46857818
210	A210	11.95700366	77.36608423	603	A603	11.8439787	77.32550033	996	A996	11.82616614	77.41730126	1389	B390	11.95810569	77.46861421
211	A211	11.95683196	77.36602713	604	A604	11.84388334	77.32565579	997	A997	11.82609952	77.41746845	1390	B391	11.95828141	77.468657
212	A212	11.95666123	77.36596793	605	A605	11.84378074	77.32580675	998	A998	11.82597267	77.41759771	1391	B392	11.95845886	77.46869146
213	A213	11.95648982	77.36591001	606	A606	11.84368325	77.32596124	999	A999	11.82581204	77.41767958	1392	B393	11.95863656	77.46872475
214	A214	11.9563191	77.36584985	607	A607	11.84358338	77.32611416	1000	B001	11.89874207	77.45973011	1393	B394	11.95881394	77.46875982
215	A215	11.95614799	77.36579092	608	A608	11.84347891	77.32626335	1001	B002	11.89892007	77.45970034	1394	B395	11.95899119	77.46879552
216	A216	11.95597596	77.36573475	609	A609	11.84334572	77.32638382	1002	B003	11.89910052	77.45969122	1395	B396	11.95916829	77.46883203
217	A217	11.95580373	77.36567923	610	A610	11.84317176	77.32641928	1003	B004	11.89928064	77.45967673	1396	B397	11.95934486	77.46887102
218	A218	11.95563451	77.36561494	611	A611	11.84299343	77.32639325	1004	B005	11.89945957	77.45965254	1397	B398	11.95952155	77.46890939
219	A219	11.95546319	77.36555678	612	A612	11.84281519	77.3263637	1005	B006	11.89963998	77.45965979	1398	B399	11.95970056	77.46892561
220	A220	11.95529322	77.36549451	613	A613	11.84263497	77.32635069	1006	B007	11.89981339	77.4597074	1399	B400	11.95988109	77.46891743
221	A221	11.95512338	77.36543181	614	A614	11.84245478	77.32635422	1007	B008	11.89997545	77.4597876	1400	B401	11.96006131	77.46890426
222	A222	11.95495319	77.36537116	615	A615	11.84227611	77.32638094	1008	B009	11.90012986	77.45988279	1401	B402	11.96024144	77.46888964
223	A223	11.95478205	77.36531308	616	A616	11.84209737	77.32640789	1009	B010	11.90028536	77.45997627	1402	B403	11.96042185	77.46889248
224	A224	11.95461537	77.3652422	617	A617	11.84191879	77.32643609	1010	B011	11.90044275	77.46006641	1403	B404	11.96060236	77.46890114
225	A225	11.95445622	77.36515552	618	A618	11.84174078	77.32646771	1011	B012	11.9006058	77.46014509	1404	B405	11.96078286	77.46890979
226	A226	11.95430501	77.36505501	619	A619	11.84156559	77.32651131	1012	B013	11.90076563	77.46023044	1405	B406	11.96096337	77.46891845
227	A227	11.954153	77.36495577	620	A620	11.8413909	77.32651169	1013	B014	11.90090852	77.46034083	1406	B407	11.96114386	77.46892744
228	A228	11.95400145	77.36485586	621	A621	11.84125749	77.3264037	1014	B015	11.9010226	77.46048272	1407	B408	11.96132435	77.46893645
229	A229	11.9538502	77.36475546	622	A622	11.84115029	77.32625601	1015	B016	11.90113589	77.46062562	1408	B409	11.96150483	77.46894545
230	A230	11.95370107	77.36465182	623	A623	11.84110235	77.32608457	1016	B017	11.90124493	77.46077192	1409	B410	11.96168532	77.46895445
231	A231	11.9535453	77.36455917	624	A624	11.84116201	77.32591473	1017	B018	11.90134652	77.46092358	1410	B411	11.96186584	77.46896202
232	A232	11.95338505	77.36447448	625	A625	11.84125628	77.32575855	1018	B019	11.90143199	77.46108518	1411	B412	11.96204655	77.46896196
233	A233	11.95322078	77.3643981	626	A626	11.84132112	77.32558829	1019	B020	11.90152152	77.46124439	1412	B413	11.96222531	77.46898859
234	A234	11.95305568	77.36432362	627	A627	11.84133596	77.32540623	1020	B021	11.90162184	77.46139701	1413	B414	11.96233045	77.46904591
235	A235	11.95288978	77.3642511	628	A628	11.84129405	77.3252293	1021	B022	11.90171769	77.46155235	1414	B415	11.96245275	77.46908549
236	A236	11.95272402	77.36417802	629	A629	11.84120721	77.3250695	1022	B023	11.90180069	77.46171534	1415	B416	11.96262902	77.46912589
237	A237	11.95256076	77.36409937	630	A630	11.84107173	77.32495135	1023	B024	11.90188687	77.46187557	1416	B417	11.96280895	77.4691364
238	A238	11.95240925	77.36399998	631	A631	11.84091168	77.32486734	1024	B025	11.90198628	77.46202858	1417	B418	11.96298926	77.46913226
239	A239	11.95226357	77.36389139	632	A632	11.84073282	77.32485582	1025	B026	11.90209593	77.46217442	1418	B419	11.9631693	77.46911753
240	A240	11.95212744	77.36377105	633	A633	11.84055215	77.32485971	1026	B027	11.90220709	77.46231903	1419	B420	11.96334855	77.46909901
241	A241	11.95199686	77.36364417	634	A634	11.84037263	77.3248775	1027	B028	11.90231778	77.462464	1420	B421	11.96352518	77.46910008
242	A242	11.95186346	77.36352035	635	A635	11.84019311	77.324898	1028	B029	11.90243156	77.46260631	1421	B422	11.9637024	77.46913407
243	A243	11.9008142	77.34378731	636	A636	11.84001372	77.32491985	1029	B030	11.90253407	77.4627574	1422	B423	11.96388238	77.46915044
244	A244	11.90063385	77.34377645	637	A637	11.83983457	77.32494381	1030	B031	11.90263515	77.46290951	1423	B424	11.96406237	77.46916681
245	A245	11.90045472	77.3437926	638	A638	11.8396545	77.3249587	1031	B032	11.90274116	77.46305805	1424	B425	11.96424132	77.46919158
246	A246	11.90028559	77.34385608	639	A639	11.8394758	77.3249849	1032	B033	11.90285949	77.46319543	1425	B426	11.96442029	77.46921652
247	A247	11.90014068	77.34396315	640	A640	11.83930312	77.32503722	1033	B034	11.9029602	77.46334768	1426	B427	11.96459989	77.46923681
248	A248	11.89999759	77.34407523	641	A641	11.83914539	77.32512549	1034	B035	11.9030308	77.46351525	1427	B428	11.9647791	77.4692601
249	A249	11.8998461	77.34417313	642	A642	11.83899771	77.32523044	1035	B036	11.90304805	77.46369784	1428	B429	11.96495777	77.46928763
250	A250	11.89967701	77.34423764	643	A643	11.83888208	77.32536841	1036	B037	11.90304969	77.46388108	1429	B430	11.96513411	77.46932683

251	A251	11.89951147	77.34431089	644	A644	11.83878695	77.32552441	1037	B038	11.90305738	77.4640644	1430	B431	11.96530932	77.46937175
252	A252	11.89934284	77.3443768	645	A645	11.83869414	77.32568184	1038	B039	11.90307485	77.4642469	1431	B432	11.96548394	77.46941891
253	A253	11.89900595	77.34450665	646	A646	11.83859843	77.3258374	1039	B040	11.90309261	77.4644295	1432	B433	11.96565811	77.46946781
254	A254	11.89882631	77.34452526	647	A647	11.83848643	77.32597773	1040	B041	11.90313608	77.46460718	1433	B434	11.96583255	77.46951573
255	A255	11.89864575	77.34452517	648	A648	11.83832217	77.32605097	1041	B042	11.90320907	77.46477471	1434	B435	11.96600722	77.46956276
256	A256	11.89846827	77.34449749	649	A649	11.83815137	77.32611079	1042	B043	11.90330167	77.46493219	1435	B436	11.9661819	77.46960979
257	A257	11.89829315	77.34445222	650	A650	11.83798248	77.32617608	1043	B044	11.90343004	77.46505796	1436	B437	11.96635691	77.46965548
258	A258	11.89812666	77.34438665	651	A651	11.83783547	77.32628184	1044	B045	11.90358355	77.46515438	1437	B438	11.96653192	77.46970117
259	A259	11.89797242	77.34429101	652	A652	11.83771975	77.32642046	1045	B046	11.90374842	77.46522876	1438	B439	11.96669634	77.46977689
260	A260	11.89781928	77.34419358	653	A653	11.83762257	77.32657514	1046	B047	11.90390666	77.46531691	1439	B440	11.96686274	77.46984831
261	A261	11.89766951	77.34409099	654	A654	11.83753535	77.32673502	1047	B048	11.90405185	77.46542546	1440	B441	11.96703035	77.46991691
262	A262	11.89752641	77.34397893	655	A655	11.83738753	77.32683304	1048	B049	11.90417898	77.46555522	1441	B442	11.96719681	77.46998816
263	A263	11.89738739	77.34386175	656	A656	11.83721398	77.32688076	1049	B050	11.90431537	77.46567557	1442	B443	11.96736015	77.47006667
264	A264	11.89725964	77.34373202	657	A657	11.83704409	77.32684869	1050	B051	11.90446927	77.46576852	1443	B444	11.96752348	77.47014518
265	A265	11.8971296	77.34360508	658	A658	11.83696441	77.32670051	1051	B052	11.90464004	77.46582828	1444	B445	11.967687	77.47022332
266	A266	11.89698509	77.34349492	659	A659	11.83699994	77.32652065	1052	B053	11.90480947	77.4658919	1445	B446	11.96785075	77.47030093
267	A267	11.89683354	77.34339547	660	A660	11.837036	77.32634117	1053	B054	11.90498089	77.46594982	1446	B447	11.9680145	77.47037854
268	A268	11.89667764	77.34330285	661	A661	11.83692461	77.32620917	1054	B055	11.90515023	77.46601369	1447	B448	11.96817856	77.47045539
269	A269	11.89651687	77.34321905	662	A662	11.83676117	77.32613088	1055	B056	11.90532089	77.46607354	1448	B449	11.96834764	77.47052016
270	A270	11.89635721	77.34313308	663	A663	11.83658335	77.32610916	1056	B057	11.90549124	77.46613409	1449	B450	11.96851673	77.47058492
271	A271	11.89619207	77.34305952	664	A664	11.83643327	77.32600933	1057	B058	11.90565826	77.46620402	1450	B451	11.96868581	77.47064968
272	A272	11.89603735	77.3429655	665	A665	11.83626624	77.32595534	1058	B059	11.90582303	77.46627933	1451	B452	11.968851	77.47072341
273	A273	11.89589184	77.34285668	666	A666	11.83609122	77.3259587	1059	B060	11.90598853	77.466353	1452	B453	11.96901227	77.47080622
274	A274	11.89574494	77.34274979	667	A667	11.83593448	77.32604859	1060	B061	11.90615565	77.46642277	1453	B454	11.96917248	77.47089104
275	A275	11.89559693	77.34264517	668	A668	11.83576998	77.32612457	1061	B062	11.90632478	77.46648734	1454	B455	11.96932994	77.47098109
276	A276	11.89543058	77.34257354	669	A669	11.83559749	77.32617786	1062	B063	11.90649298	77.46655423	1455	B456	11.96949458	77.47105609
277	A277	11.89525987	77.34251393	670	A670	11.8354244	77.32622626	1063	B064	11.90666297	77.4666164	1456	B457	11.96966174	77.4711258
278	A278	11.89508429	77.34247049	671	A671	11.83524433	77.32622862	1064	B065	11.9068331	77.46667824	1457	B458	11.9698283	77.4711969
279	A279	11.89490832	77.34242865	672	A672	11.83507233	77.32617869	1065	B066	11.90700146	77.46674484	1458	B459	11.96999174	77.47127519
280	A280	11.89473486	77.34237817	673	A673	11.83491139	77.32609614	1066	B067	11.90716608	77.46682052	1459	B460	11.97015518	77.47135347
281	A281	11.89456569	77.34231374	674	A674	11.83473283	77.32608458	1067	B068	11.90733091	77.46689572	1460	B461	11.97032383	77.47141909
282	A282	11.89439375	77.34225785	675	A675	11.83455994	77.32612819	1068	B069	11.90749579	77.46697083	1461	B462	11.97049361	77.47148193
283	A283	11.89421999	77.3422074	676	A676	11.83440799	77.32622208	1069	B070	11.90765679	77.46705368	1462	B463	11.97066561	77.47153712
284	A284	11.89404718	77.3421539	677	A677	11.83423272	77.32620163	1070	B071	11.90781743	77.46713752	1463	B464	11.97101673	77.47162331
285	A285	11.89387537	77.34209701	678	A678	11.83406486	77.32613386	1071	B072	11.9079803	77.46721692	1464	B465	11.97118847	77.4716804
286	A286	11.89370147	77.34204734	679	A679	11.83389156	77.32608249	1072	B073	11.90814347	77.46729559	1465	B466	11.97132854	77.4717902
287	A287	11.89352652	77.34200135	680	A680	11.83371372	77.32605333	1073	B074	11.90830718	77.46737325	1466	B467	11.97142194	77.47194221
288	A288	11.89334891	77.34196769	681	A681	11.83353957	77.32600479	1074	B075	11.90847411	77.46744332	1467	B468	11.97148458	77.47211437
289	A289	11.8931705	77.34194031	682	A682	11.83336695	77.32595102	1075	B076	11.90864226	77.46751054	1468	B469	11.97155237	77.47228429
290	A290	11.89299607	77.34189231	683	A683	11.83318882	77.32593674	1076	B077	11.90881156	77.46757454	1469	B470	11.97163159	77.47244926
291	A291	11.89282557	77.34183164	684	A684	11.83301034	77.32596274	1077	B078	11.90898066	77.46763874	1470	B471	11.9717108	77.47261422
292	A292	11.89265839	77.34176202	685	A685	11.83283461	77.32599657	1078	B079	11.90915571	77.46768328	1471	B472	11.97178256	77.47278256

293	A293	11.89249468	77.34168434	686	A686	11.83265772	77.32596598	1079	B080	11.90933249	77.46772134	1472	B473	11.97185035	77.47295269
294	A294	11.89232997	77.34160896	687	A687	11.8324822	77.32592487	1080	B081	11.90950899	77.46776047	1473	B474	11.97191814	77.47312283
295	A295	11.8921669	77.34152988	688	A688	11.83230699	77.3259514	1081	B082	11.90968515	77.46780065	1474	B475	11.97198594	77.47329296
296	A296	11.89200126	77.34145668	689	A689	11.83215066	77.32604268	1082	B083	11.90985795	77.46785401	1475	B476	11.97208061	77.47344699
297	A297	11.89183294	77.3413899	690	A690	11.83199226	77.32613052	1083	B084	11.91003102	77.46790604	1476	B477	11.9722195	77.47354549
298	A298	11.89150097	77.34124536	691	A691	11.83182898	77.32617652	1084	B085	11.91020119	77.46796774	1477	B478	11.97239791	77.47357459
299	A299	11.89132987	77.34118691	692	A692	11.83167027	77.32608897	1085	B086	11.91037139	77.46802937	1478	B479	11.97257621	77.47360441
300	A300	11.89115416	77.34114524	693	A693	11.83153958	77.32596701	1086	B087	11.91053569	77.46810518	1479	B480	11.97275408	77.4736368
301	A301	11.8909787	77.34110353	694	A694	11.83142388	77.32582743	1087	B088	11.91070347	77.46817302	1480	B481	11.97293195	77.47366918
302	A302	11.89080758	77.34104454	695	A695	11.83128411	77.32571114	1088	B089	11.91087607	77.46822733	1481	B482	11.97311068	77.47369583
303	A303	11.89063552	77.34098843	696	A696	11.83113025	77.32561555	1089	B090	11.91104946	77.46827904	1482	B483	11.97329001	77.47371841
304	A304	11.89046313	77.3409335	697	A697	11.83105822	77.325465	1090	B091	11.91122374	77.46832737	1483	B484	11.97346934	77.47374099
305	A305	11.89029493	77.34086818	698	A698	11.8310054	77.32528955	1091	B092	11.91140089	77.46835779	1484	B485	11.97364867	77.47376357
306	A306	11.89014734	77.34076686	699	A699	11.83093137	77.32512294	1092	B093	11.91158116	77.46834839	1485	B486	11.97382756	77.47378942
307	A307	11.89003054	77.34062782	700	A700	11.83080607	77.32499107	1093	B094	11.91175767	77.46831096	1486	B487	11.97400617	77.47381722
308	A308	11.88990765	77.34049468	701	A701	11.830652	77.32489806	1094	B095	11.91192977	77.46825505	1487	B488	11.97418444	77.47384689
309	A309	11.88975906	77.34039131	702	A702	11.83048061	77.3248404	1095	B096	11.91210464	77.4682097	1488	B489	11.97436038	77.47388876
310	A310	11.88958839	77.34033181	703	A703	11.83030337	77.32480454	1096	B097	11.912227981	77.46816478	1489	B490	11.97453632	77.47393063
311	A311	11.88941443	77.34028238	704	A704	11.83012465	77.32477791	1097	B098	11.91245763	77.46813323	1490	B491	11.97471305	77.47396806
312	A312	11.88923737	77.34024627	705	A705	11.82994946	77.32479952	1098	B099	11.91263724	77.46811496	1491	B492	11.97489223	77.47399184
313	A313	11.88906422	77.34019378	706	A706	11.82978673	77.32487712	1099	B100	11.91281752	77.46810301	1492	B493	11.97507142	77.47401562
314	A314	11.88889002	77.34014502	707	A707	11.82962039	77.3249226	1100	B101	11.91299803	77.46809679	1493	B494	11.9752506	77.4740394
315	A315	11.88871023	77.34012642	708	A708	11.82944127	77.32490069	1101	B102	11.91317869	77.46809321	1494	B495	11.9754297	77.4740638
316	A316	11.88853067	77.34010569	709	A709	11.82927532	77.3248426	1102	B103	11.91335938	77.4680916	1495	B496	11.97560877	77.4740884
317	A317	11.88835141	77.3400825	710	A710	11.82912959	77.32474625	1103	B104	11.91353994	77.46808485	1496	B497	11.97578785	77.47411299
318	A318	11.88817152	77.34006692	711	A711	11.82897626	77.3246645	1104	B105	11.91372036	77.46807489	1497	B498	11.97596654	77.47413979
319	A319	11.887991	77.34005829	712	A712	11.82879805	77.32465958	1105	B106	11.91389982	77.46805339	1498	B499	11.97614311	77.47417886
320	A320	11.88781039	77.34005189	713	A713	11.8286289	77.32459673	1106	B107	11.91407908	77.46803018	1499	B500	11.97631967	77.47421794
321	A321	11.88764605	77.3399781	714	A714	11.82847473	77.32450119	1107	B108	11.91425865	77.4680097	1500	B501	11.97649623	77.47425701
322	A322	11.88748872	77.33988868	715	A715	11.82831274	77.3244244	1108	B109	11.91443891	77.46800982	1501	B502	11.97664693	77.4743574
323	A323	11.8873707	77.33974997	716	A716	11.82813849	77.32438065	1109	B110	11.91461773	77.46803626	1502	B503	11.97679661	77.47446023
324	A324	11.88726145	77.33960384	717	A717	11.82795933	77.32436405	1110	B111	11.91479667	77.46806181	1503	B504	11.97694618	77.47456317
325	A325	11.88715563	77.33945525	718	A718	11.82777861	77.32436547	1111	B112	11.91497501	77.46809115	1504	B505	11.97709483	77.47466759
326	A326	11.88702926	77.33932408	719	A719	11.82759853	77.32437497	1112	B113	11.91515086	77.46813309	1505	B506	11.97724348	77.47477195
327	A327	11.88691226	77.33918425	720	A720	11.82743769	77.32445122	1113	B114	11.91532693	77.46817428	1506	B507	11.97739213	77.47487631
328	A328	11.88678787	77.33905135	721	A721	11.82727788	77.32453334	1114	B115	11.91549955	77.46822704	1507	B508	11.97754078	77.47498067
329	A329	11.88665319	77.33892922	722	A722	11.82709833	77.32451736	1115	B116	11.91567085	77.46828521	1508	B509	11.97768944	77.47508503
330	A330	11.88652073	77.3388045	723	A723	11.82691954	77.32449055	1116	B117	11.91584391	77.46833802	1509	B510	11.97783495	77.47519379
331	A331	11.88638224	77.33868704	724	A724	11.82675461	77.32441667	1117	B118	11.91601766	77.4683884	1510	B511	11.97797929	77.47530422
332	A332	11.88623517	77.33858042	725	A725	11.82660028	77.32432165	1118	B119	11.91619058	77.46844161	1511	B512	11.97812363	77.47541464
333	A333	11.88608973	77.3384715	726	A726	11.82642698	77.3242806	1119	B120	11.91636079	77.46850314	1512	B513	11.97826908	77.47552352
334	A334	11.88594158	77.33836649	727	A727	11.82624818	77.32425409	1120	B121	11.91652338	77.46857988	1513	B514	11.82244814	77.41823708

335	A335	11.88579609	77.33825766	728	A728	11.82606939	77.32422849	1121	B122	11.91670295	77.46859647	1514	B515	11.82246883	77.41813867
336	A336	11.88564243	77.33816127	729	A729	11.82589054	77.32423475	1122	B123	11.91688263	77.46858573	1515	B516	11.82251509	77.41796135
337	A337	11.88548973	77.33806351	730	A730	11.82571484	77.32427729	1123	B124	11.91705454	77.46853075	1516	B517	11.82257075	77.41778721
338	A338	11.88533962	77.33796154	731	A731	11.82554107	77.32432763	1124	B125	11.91722368	77.46846885	1517	B518	11.82264009	77.4176178
339	A339	11.88518414	77.33786801	732	A732	11.82537608	77.32440193	1125	B126	11.91738892	77.46839804	1518	B519	11.82270958	77.41744846
340	A340	11.88502922	77.33777371	733	A733	11.82523647	77.32451527	1126	B127	11.91756708	77.46841144	1519	B520	11.82278391	77.4172835
341	A341	11.88487817	77.33767298	734	A734	11.82512479	77.32465951	1127	B128	11.91774219	77.46845594	1520	B521	11.82294592	77.41720244
342	A342	11.88472669	77.33757291	735	A735	11.8250148	77.32480508	1128	B129	11.91791735	77.46850041	1521	B522	11.82311407	77.41713524
343	A343	11.88457477	77.33747353	736	A736	11.82490255	77.32494887	1129	B130	11.91809334	77.46854185	1522	B523	11.82328171	77.41706672
344	A344	11.88442168	77.33737601	737	A737	11.82481478	77.32510723	1130	B131	11.91825523	77.46861941	1523	B524	11.82344813	77.41699542
345	A345	11.88426865	77.3372784	738	A738	11.82476783	77.32528437	1131	B132	11.91841693	77.46870092	1524	B525	11.82361089	77.41691572
346	A346	11.88411635	77.33717998	739	A739	11.82473526	77.32546455	1132	B133	11.91858293	77.46877283	1525	B526	11.82377443	77.41683763
347	A347	11.88397359	77.33706746	740	A740	11.8247027	77.32564499	1133	B134	11.91875047	77.46884062	1526	B527	11.82394924	77.4167914
348	A348	11.88382707	77.33696019	741	A741	11.82467343	77.32582599	1134	B135	11.9189307	77.46883705	1527	B528	11.82411603	77.41680298
349	A349	11.88366617	77.33687696	742	A742	11.82463043	77.32600401	1135	B136	11.91911134	77.46883264	1528	B529	11.82425189	77.41692176
350	A350	11.88349573	77.33681597	743	A743	11.82460238	77.32618506	1136	B137	11.91928799	77.46886537	1529	B530	11.82438288	77.41704786
351	A351	11.88332837	77.33674749	744	A744	11.82455046	77.3263605	1137	B138	11.91945332	77.46893572	1530	B531	11.82451948	77.41716797
352	A352	11.88317702	77.33664768	745	A745	11.82446833	77.32652353	1138	B139	11.91960865	77.4690295	1531	B532	11.82465828	77.41728544
353	A353	11.88302885	77.33654263	746	A746	11.82436813	77.32667609	1139	B140	11.91975665	77.46913463	1532	B533	11.8247982	77.41740153
354	A354	11.88288585	77.33643056	747	A747	11.82426686	77.32682804	1140	B141	11.91989681	77.46924996	1533	B534	11.82494045	77.41751439
355	A355	11.88274251	77.33631881	748	A748	11.82416002	77.32697591	1141	B142	11.92002753	77.46937636	1534	B535	11.82509323	77.41761237
356	A356	11.88260032	77.33620556	749	A749	11.82404641	77.32711855	1142	B143	11.92015307	77.46950813	1535	B536	11.82525846	77.41767895
357	A357	11.88245974	77.33609041	750	A750	11.82393462	77.32726261	1143	B144	11.92030924	77.46959934	1536	B537	11.82543679	77.41770213
358	A358	11.88231689	77.33597806	751	A751	11.82382309	77.32740696	1144	B145	11.92047049	77.46968217	1537	B538	11.82558042	77.41773248
359	A359	11.88217038	77.33587062	752	A752	11.82371018	77.32755017	1145	B146	11.9206275	77.469773	1538	B539	11.82575771	77.41769863
360	A360	11.88202314	77.33576309	753	A753	11.8235951	77.32769157	1146	B147	11.92078589	77.46986134	1539	B540	11.89704725	77.45968654
361	A361	11.88186625	77.33567382	754	A754	11.82348098	77.32783369	1147	B148	11.92094705	77.46994426	1540	B541	11.89711564	77.45967584
362	A362	11.88170134	77.33560069	755	A755	11.82335378	77.32796269	1148	B149	11.92111234	77.4700181	1541	B542	11.89729597	77.459664
363	A363	11.88152265	77.3355744	756	A756	11.82320287	77.3280635	1149	B150	11.92128598	77.47006129	1542	B543	11.89747617	77.45965049
364	A364	11.88134641	77.33553606	757	A757	11.82304561	77.32815383	1150	B151	11.9214455	77.47013364	1543	B544	11.89765682	77.45964602
365	A365	11.88117488	77.33548059	758	A758	11.82289047	77.32824763	1151	B152	11.92157828	77.47025663	1544	B545	11.89783507	77.45961799
366	A366	11.88100595	77.33541538	759	A759	11.82273262	77.32833685	1152	B153	11.92169869	77.47039104	1545	B546	11.89801513	77.45962318
367	A367	11.88083606	77.33535288	760	A760	11.82257272	77.32842231	1153	B154	11.92177617	77.47027862	1546	B547	11.89819227	77.459659
368	A368	11.88066937	77.33528209	761	A761	11.82241061	77.32850325	1154	B155	11.92170948	77.47010825	1547	B548	11.89836147	77.45972343
369	A369	11.880503	77.33521049	762	A762	11.82223879	77.32855955	1155	B156	11.9217337	77.46994162	1548	B549	11.89853902	77.45975284
370	A370	11.88033397	77.33514582	763	A763	11.82206409	77.32860652	1156	B157	11.92190129	77.4699648	1549	B550	11.89871889	77.45976115
371	A371	11.88016643	77.33507789	764	A764	11.82188644	77.32863993	1157	B158	11.92202778	77.47009327	1550	B551	11.97935632	77.4763028
372	A372	11.88000872	77.33498855	765	A765	11.82171078	77.32868307	1158	B159	11.92211164	77.4702541	1551	B552	11.97841688	77.4756291
373	A373	11.87985532	77.33489189	766	A766	11.82153315	77.32871685	1159	B160	11.92219851	77.4704146	1552	B553	11.97855982	77.47574138
374	A374	11.87955382	77.33469366	767	A767	11.82135809	77.32876226	1160	B161	11.92231971	77.47054972	1553	B554	11.97870277	77.47585366
375	A375	11.87938069	77.33464434	768	A768	11.82118301	77.32880779	1161	B162	11.92242414	77.47069703	1554	B555	11.97885163	77.4759575
376	A376	11.87920153	77.33462202	769	A769	11.82100847	77.32885486	1162	B163	11.92249744	77.47086466	1555	B556	11.97900294	77.47605784

377	A377	11.87902149	77.33462455	770	A770	11.82083978	77.32892069	1163	B164	11.92257124	77.47103211	1556	B557	11.97915261	77.47616067
378	A378	11.87884256	77.33465024	771	A771	11.82067239	77.3289898	1164	B165	11.9226347	77.47120392	1557	B558	11.97930156	77.47626459
379	A379	11.87866306	77.3346693	772	A772	11.82049909	77.32904173	1165	B166	11.92273471	77.47135005	1558	B559	11.9794505	77.47636852
380	A380	11.87848454	77.33464196	773	A773	11.82032239	77.3290797	1166	B167	11.92288649	77.47129816	1559	B560	11.97959905	77.47647303
381	A381	11.87831107	77.33459148	774	A774	11.82014651	77.32912152	1167	B168	11.92294897	77.47112607	1560	B561	11.97974749	77.4765777
382	A382	11.87814784	77.33451375	775	A775	11.81997003	77.32916068	1168	B169	11.92300694	77.47095241	1561	B562	11.97989707	77.47668066
383	A383	11.87798309	77.33443855	776	A776	11.81979383	77.32920126	1169	B170	11.92308452	77.47078676	1562	B563	11.98004747	77.47678239
384	A384	11.87782502	77.33434968	777	A777	11.81961668	77.32923757	1170	B171	11.9232122	77.47066526	1563	B564	11.98019787	77.47688413
385	A385	11.87766939	77.33425681	778	A778	11.81943963	77.32927133	1171	B172	11.92338793	77.4706304	1564	B565	11.98034491	77.47699077
386	A386	11.87751393	77.33416342	779	A779	11.81926088	77.32929797	1172	B173	11.92356273	77.47067681	1565	B566	11.98049092	77.47709892
387	A387	11.87735361	77.33407875	780	A780	11.81908023	77.3292941	1173	B174	11.9237353	77.47073084	1566	B567	11.98063691	77.47720707
388	A388	11.87719224	77.33399614	781	A781	11.81890148	77.32931982	1174	B175	11.92391261	77.47076504	1567	B568	11.98078856	77.47730684
389	A389	11.87702735	77.33392184	782	A782	11.81872464	77.32935756	1175	B176	11.92409279	77.47077628	1568	B569	11.98094074	77.4774058
390	A390	11.87685116	77.33388254	783	A783	11.81854706	77.32939095	1176	B177	11.92427263	77.47076841	1569	B570	11.9810914	77.47750711
391	A391	11.87667892	77.33382823	784	A784	11.81837058	77.3294305	1177	B178	11.92439178	77.47064626	1570	B571	11.98124037	77.47761099
392	A392	11.8765124	77.33375698	785	A785	11.81819581	77.32947699	1178	B179	11.92431336	77.47048255	1571	B572	11.98138934	77.47771488
393	A393	11.87635784	77.33366281	786	A786	11.81801851	77.32951227	1179	B180	11.92422734	77.47032117	1572	B573	11.98152963	77.47783037