

乙巳年文武廟正月昇運宮燈抽籤結果

次序		編號			電腦編碼			
1			B769				0.00000323	
2			B773				0.000481923	
3			B668				0.000745086	
4			BE079				0.001705758	
5			B289				0.00373216	
6			B758				0.00438864	
7			B869				0.004874745	
8			B450				0.006567173	
9			BE154				0.007848411	
10			B336				0.008543869	
11			B482				0.008977354	
12			B037				0.009109824	
13			B370				0.010181671	
14			B181				0.01056993	
15			BE249				0.012773168	
16			BE130				0.013624698	
17			B396				0.014985101	
18			B706				0.015528156	
19			B898				0.015868454	
20			B857				0.016443521	
21			BE028				0.016739364	
22			B647				0.016972721	
23			B131				0.018372161	
24			B476				0.018647613	
25			B190				0.019192106	
26			B627				0.019507528	
27			BE223				0.02009673	
28			BE264				0.02027165	
29			BE161				0.021432966	
30			B382				0.021809358	
31			BE144				0.022145871	
32			B362				0.02215778	
33			BE211				0.022354	
34			B332				0.02297816	

35			BE203				0.025383381	
36			BE167				0.025608486	
37			BE256				0.025962307	
38			B559				0.026148537	
39			B527				0.026173751	
40			B616				0.028326042	
41			B171				0.028360737	
42			B275				0.03073892	
43			B416				0.030881197	
44			B153				0.030891537	
45			B562				0.030902754	
46			B046				0.031240567	
47			B064				0.032848487	
48			B002				0.033312554	
49			B082				0.034635023	
50			BE066				0.034915903	
51			B610				0.034968181	
52			B602				0.035106102	
53			B269				0.035138511	
54			B750				0.035543046	
55			B670				0.036232552	
56			B074				0.036244885	
57			B364				0.036287858	
58			B337				0.037436377	
59			B570				0.037604268	
60			B867				0.038176881	
61			BE051				0.038874822	
62			B123				0.038885958	
63			BE258				0.039227119	
64			BE169				0.039483646	
65			B440				0.039573653	
66			B787				0.042117686	
67			B530				0.042808422	
68			B904				0.044911567	
69			BE055				0.045379038	
70			B018				0.045580285	
71			BE042				0.046661018	

72			B026				0.047932831	
73			B795				0.049911974	
74			B624				0.050792265	
75			B428				0.050943056	
76			B475				0.051111161	
77			B374				0.054614651	
78			B899				0.060971349	
79			B328				0.061257115	
80			B023				0.061908169	
81			B237				0.062879943	
82			B341				0.063076608	
83			B451				0.064236542	
84			BE155				0.065038564	
85			BE171				0.065379936	
86			B661				0.06589064	
87			B682				0.067701038	
88			BE058				0.067893445	
89			B100				0.068424861	
90			BE173				0.069295731	
91			B506				0.070361641	
92			B692				0.070479982	
93			B051				0.071939791	
94			B427				0.075264403	
95			B327				0.076166733	
96			B496				0.076569114	
97			B549				0.077301284	
98			BE201				0.078357218	
99			B619				0.080263711	
100			B013				0.080572195	
101			B743				0.081374426	
102			BE134				0.082385774	
103			B142				0.082412771	
104			B654				0.082579111	
105			BE189				0.083518812	
106			B293				0.083692986	
107			B391				0.084466406	
108			B193				0.086093798	

109			B223				0.08612168	
110			B766				0.086404998	
111			B041				0.087055993	
112			B296				0.088807867	
113			B288				0.089530295	
114			B235				0.092537491	
115			B415				0.093176444	
116			B690				0.093913348	
117			B817				0.094005774	
118			B445				0.094113186	
119			B186				0.097846287	
120			BE187				0.098404397	
121			B385				0.099774456	
122			B065				0.100180672	
123			BE057				0.10044022	
124			BE029				0.100758769	
125			BE031				0.103088052	
126			B287				0.103920893	
127			BE096				0.104728164	
128			B166				0.105350766	
129			B267				0.106818974	
130			B657				0.1071012	
131			B784				0.109447988	
132			BE114				0.110133222	
133			BE125				0.111816004	
134			B741				0.112205844	
135			BE178				0.113223799	
136			B228				0.11530295	
137			B733				0.116294051	
138			BE003				0.117498151	
139			B430				0.118058317	
140			B742				0.118475203	
141			B260				0.119466234	
142			B620				0.120102506	
143			B168				0.120120062	
144			B113				0.121533676	
145			B276				0.121640404	

146			B776				0.121769872	
147			B220				0.122547754	
148			B135				0.12260764	
149			B052				0.122614124	
150			BE085				0.122695414	
151			B711				0.126175463	
152			B202				0.127541319	
153			B232				0.130107321	
154			B695				0.13230843	
155			B892				0.133647639	
156			B127				0.135040426	
157			B035				0.135128404	
158			B646				0.135306833	
159			B494				0.135591547	
160			B551				0.135708758	
161			B335				0.136061937	
162			B584				0.136193277	
163			B651				0.136315374	
164			BE228				0.137220533	
165			B754				0.138922703	
166			B782				0.139304449	
167			BE218				0.139474109	
168			B017				0.139857496	
169			BE113				0.140199976	
170			BE083				0.140528995	
171			B617				0.140895192	
172			B138				0.141389402	
173			B468				0.141883865	
174			B614				0.142642173	
175			B833				0.142992851	
176			BE128				0.143100049	
177			B098				0.145239449	
178			B821				0.145346147	
179			B112				0.146470486	
180			B262				0.147578536	
181			B125				0.151848957	
182			B273				0.15198563	

183			BE024				0.152545732	
184			B603				0.155960837	
185			B639				0.156102754	
186			B290				0.157683283	
187			B222				0.158807866	
188			B781				0.159099698	
189			B739				0.159119099	
190			B265				0.1596057	
191			B284				0.160078544	
192			B650				0.161005973	
193			B569				0.162714971	
194			B689				0.164298336	
195			B458				0.164922454	
196			B253				0.166477285	
197			B281				0.166634321	
198			B660				0.166952465	
199			B097				0.167930569	
200			BE142				0.168109411	
201			BE232				0.169226714	
202			B015				0.170579507	
203			B894				0.173746494	
204			B525				0.174224873	
205			B243				0.174963208	
206			B322				0.175379802	
207			BE117				0.178213709	
208			B642				0.178387825	
209			B765				0.178937272	
210			BE240				0.183212132	
211			B295				0.18384198	
212			BE081				0.184025764	
213			BE040				0.184689969	
214			B460				0.184774734	
215			B700				0.187829556	
216			B271				0.187939635	
217			BE052				0.188746577	
218			B709				0.189087484	
219			B107				0.190011762	

220			B552				0.19030992	
221			B307				0.190422055	
222			B292				0.190900715	
223			B486				0.191396199	
224			B518				0.191419665	
225			B094				0.191543103	
226			BE071				0.192291966	
227			B191				0.192524825	
228			B712				0.193828861	
229			B878				0.194608177	
230			B358				0.195041165	
231			B102				0.195509899	
232			B266				0.196153257	
233			B779				0.198005923	
234			BE067				0.198780804	
235			B229				0.200164873	
236			B257				0.201058332	
237			B442				0.201067568	
238			B072				0.201623544	
239			B029				0.202064037	
240			B144				0.203029777	
241			BE254				0.203134947	
242			BE072				0.205208419	
243			BE049				0.205875806	
244			BE227				0.206204578	
245			BE092				0.207010405	
246			B613				0.207503344	
247			B529				0.20814249	
248			B547				0.208362407	
249			B093				0.210398027	
250			B605				0.21043653	
251			B200				0.211039815	
252			B258				0.211509563	
253			BE141				0.21221353	
254			B298				0.213156942	
255			B030				0.214293142	
256			B020				0.217912182	

257			B145				0.220083119	
258			B861				0.220886401	
259			B851				0.221081498	
260			B797				0.221284888	
261			BE252				0.221763372	
262			BE050				0.222616613	
263			BE011				0.22290801	
264			B718				0.223621578	
265			B400				0.223992409	
266			BE197				0.224500963	
267			B906				0.224526331	
268			B397				0.225340817	
269			B643				0.225821129	
270			BE062				0.226411448	
271			B393				0.227689344	
272			B038				0.228911401	
273			B329				0.22990196	
274			B248				0.22993039	
275			B175				0.231976025	
276			B866				0.235829758	
277			B156				0.235910496	
278			B403				0.236389033	
279			B419				0.236780924	
280			B591				0.236813172	
281			B484				0.236820932	
282			B917				0.237642086	
283			B818				0.238134289	
284			B854				0.238451938	
285			BE129				0.23910026	
286			B701				0.239948913	
287			B809				0.240541393	
288			BE137				0.241433119	
289			B541				0.24143871	
290			B645				0.24209141	
291			B441				0.24314959	
292			BE088				0.243739798	
293			B371				0.244010809	

294			B372				0.244345058	
295			B477				0.244597862	
296			B219				0.245075379	
297			B177				0.245759421	
298			B540				0.246660713	
299			BE214				0.248326344	
300			B763				0.249035641	
301			B019				0.249489522	
302			B876				0.250374523	
303			B331				0.251572127	
304			B785				0.252585371	
305			B858				0.252853278	
306			B319				0.253102856	
307			B227				0.25317857	
308			B577				0.253272019	
309			B489				0.254403023	
310			B853				0.254646442	
311			B174				0.254865313	
312			B106				0.254878128	
313			BE121				0.255271836	
314			B828				0.255702651	
315			B912				0.257227369	
316			B772				0.257563676	
317			B378				0.260145922	
318			B652				0.261063844	
319			B705				0.263127084	
320			BE076				0.263418419	
321			B146				0.264355633	
322			B812				0.26447823	
323			BE015				0.264614483	
324			B623				0.264729068	
325			B528				0.26648131	
326			B096				0.268140522	
327			B055				0.270080794	
328			B048				0.272106607	
329			B392				0.272393001	
330			B556				0.27261966	

331			BE102				0.272937135	
332			BE122				0.273513789	
333			B245				0.275611585	
334			B586				0.275737393	
335			B542				0.275900846	
336			B471				0.277015682	
337			B369				0.277101347	
338			B593				0.277149571	
339			B672				0.277290771	
340			BE239				0.277488419	
341			B068				0.279294081	
342			B312				0.280212209	
343			B735				0.280657706	
344			B151				0.280681904	
345			B159				0.282262305	
346			B210				0.282301991	
347			B637				0.282796291	
348			B568				0.283238675	
349			BE235				0.284614583	
350			B238				0.288456051	
351			B901				0.288497243	
352			B109				0.28941278	
353			B042				0.290913969	
354			B433				0.291698587	
355			B824				0.292184802	
356			B283				0.292914347	
357			BE160				0.294045803	
358			B208				0.294692881	
359			B420				0.294752436	
360			B479				0.295093307	
361			BE188				0.295785273	
362			B083				0.297065049	
363			B822				0.298913096	
364			BE046				0.29924144	
365			B702				0.301137098	
366			BE010				0.301278717	
367			B597				0.301464661	

368			B909				0.304215247	
369			B054				0.304389152	
370			B517				0.305163169	
371			B792				0.305236573	
372			BE165				0.305421823	
373			B771				0.305556278	
374			BE208				0.306871672	
375			B501				0.307444497	
376			B418				0.307646604	
377			B129				0.308443559	
378			BE086				0.308926017	
379			B925				0.309516914	
380			B800				0.309858057	
381			B128				0.310590202	
382			B687				0.311287298	
383			B715				0.31129186	
384			B434				0.311937851	
385			B728				0.313395793	
386			B406				0.313718238	
387			B521				0.314407097	
388			BE241				0.315255825	
389			B579				0.315298188	
390			BE186				0.315484322	
391			B810				0.315522922	
392			B198				0.318930981	
393			B256				0.321342829	
394			B388				0.321827541	
395			B279				0.322504143	
396			BE038				0.322744256	
397			B066				0.322881384	
398			B398				0.323202337	
399			BE182				0.323559046	
400			BE147				0.324517478	
401			BE008				0.325975522	
402			BE244				0.32645646	
403			B218				0.326618808	
404			B520				0.327357999	

405			BE126				0.327359951	
406			BE195				0.329261505	
407			BE022				0.329280179	
408			B031				0.329291517	
409			B189				0.329761929	
410			B045				0.329970976	
411			BE261				0.33010609	
412			B751				0.331047772	
413			B716				0.332092673	
414			BE074				0.332272972	
415			B820				0.332774473	
416			B585				0.332990311	
417			BE259				0.334951283	
418			B439				0.336830394	
419			B141				0.338218891	
420			BE004				0.338872017	
421			BE082				0.339000587	
422			BE106				0.340056057	
423			B685				0.34025292	
424			B110				0.341022537	
425			B578				0.341436994	
426			B455				0.342786918	
427			BE131				0.343765453	
428			B514				0.343808722	
429			B196				0.344198343	
430			B714				0.344337086	
431			BE047				0.344619257	
432			B774				0.344880498	
433			B533				0.345079461	
434			B911				0.346330129	
435			BE217				0.347895441	
436			B199				0.350241593	
437			B300				0.350397953	
438			B119				0.353748042	
439			BE013				0.355594936	
440			B205				0.360159939	
441			BE021				0.364318705	

442			B546				0.364751404	
443			B747				0.364796866	
444			B081				0.365614236	
445			B413				0.366619758	
446			BE184				0.367109432	
447			B347				0.367288845	
448			B604				0.36730194	
449			B775				0.368302721	
450			B006				0.368463075	
451			B749				0.368733874	
452			B852				0.36886244	
453			B384				0.370659297	
454			B516				0.371685575	
455			B078				0.371810377	
456			BE014				0.372387225	
457			BE030				0.372387322	
458			BE039				0.372544778	
459			B764				0.373424744	
460			B913				0.374198508	
461			B033				0.375653009	
462			B845				0.375894066	
463			B871				0.376553181	
464			B632				0.377510876	
465			B280				0.378333602	
466			B504				0.380072221	
467			B662				0.380568287	
468			B412				0.381029168	
469			B092				0.381460684	
470			B841				0.383818265	
471			B164				0.384807667	
472			B147				0.386941498	
473			BE212				0.386971343	
474			B311				0.388610906	
475			B021				0.388706529	
476			BE032				0.390058112	
477			BE145				0.390469709	
478			B213				0.390594835	

479			B268				0.390726679	
480			B264				0.3918307	
481			B768				0.392717446	
482			B625				0.392794553	
483			B535				0.39325055	
484			B843				0.393633933	
485			B561				0.39450989	
486			B814				0.395693392	
487			B134				0.396178355	
488			BE162				0.396229843	
489			B354				0.39651325	
490			BE170				0.396700025	
491			B214				0.396925471	
492			B315				0.397472272	
493			B725				0.398103577	
494			B883				0.399377621	
495			B301				0.400118284	
496			B411				0.401322686	
497			BE194				0.401417334	
498			B118				0.401602791	
499			BE104				0.403398681	
500			B761				0.403817341	
501			B225				0.404326356	
502			BE150				0.404345779	
503			B139				0.405516558	
504			BE205				0.406306977	
505			BE163				0.407910713	
506			B921				0.408821473	
507			B872				0.408832031	
508			B498				0.409712738	
509			B699				0.410110988	
510			B499				0.410817429	
511			BE087				0.410903704	
512			B703				0.411721293	
513			B120				0.411784879	
514			B259				0.41485754	
515			B277				0.41662923	

516			B638				0.417269629	
517			B089				0.418039624	
518			B308				0.418194471	
519			B870				0.418807586	
520			B379				0.419316696	
521			BE164				0.419572212	
522			B783				0.42022715	
523			B010				0.420255647	
524			B500				0.420516886	
525			B856				0.421341656	
526			BE206				0.423383319	
527			B132				0.424492336	
528			BE090				0.425203117	
529			B212				0.425425527	
530			B187				0.425882792	
531			B063				0.426724748	
532			B338				0.426813711	
533			B806				0.427184914	
534			B160				0.427707505	
535			BE068				0.428161493	
536			B837				0.429422583	
537			B028				0.430873651	
538			B009				0.430913671	
539			BE026				0.432331922	
540			B294				0.435614141	
541			BE226				0.435814263	
542			BE001				0.435973021	
543			B149				0.439121539	
544			B698				0.441224257	
545			BE248				0.444728642	
546			B890				0.44732703	
547			B503				0.448472106	
548			B148				0.448994312	
549			B330				0.449011174	
550			BE257				0.450173598	
551			B738				0.450228056	
552			B611				0.45121261	

553			B346				0.451958503	
554			B201				0.452176042	
555			B847				0.452178099	
556			BE061				0.45336846	
557			B612				0.454528358	
558			B122				0.454825359	
559			B815				0.454834103	
560			BE175				0.454882021	
561			B137				0.456201105	
562			B846				0.456871355	
563			B865				0.460715306	
564			B513				0.462602737	
565			B887				0.462889633	
566			B352				0.463087987	
567			BE246				0.46358016	
568			BE103				0.465899085	
569			B291				0.468800587	
570			B601				0.469198215	
571			B649				0.469358402	
572			B090				0.470394456	
573			B004				0.470491075	
574			BE229				0.471223251	
575			BE230				0.471750964	
576			B286				0.47233331	
577			B922				0.474391365	
578			BE116				0.474762689	
579			B446				0.475032974	
580			BE181				0.475261284	
581			BE012				0.476286987	
582			B383				0.476713752	
583			B342				0.480562724	
584			B459				0.480927912	
585			B532				0.482343665	
586			B394				0.483754733	
587			B150				0.485091477	
588			B902				0.48651772	
589			B350				0.48660905	

590			B555				0.487511851	
591			B389				0.487586481	
592			B185				0.488975794	
593			B825				0.489332122	
594			B635				0.489850794	
595			BE183				0.489923888	
596			BE019				0.490570898	
597			BE174				0.491265355	
598			B348				0.492143749	
599			B007				0.493403438	
600			B270				0.493512171	
601			B755				0.494659115	
602			B008				0.495217968	
603			B432				0.496117977	
604			B531				0.4969896	
605			BE120				0.499558388	
606			BE236				0.501841236	
607			BE119				0.502442451	
608			B351				0.503213305	
609			B798				0.504536862	
610			B456				0.505745576	
611			BE247				0.506981811	
612			B575				0.507660731	
613			B247				0.509144997	
614			B734				0.509587	
615			B140				0.510267878	
616			B796				0.510783759	
617			B305				0.51256993	
618			BE020				0.513085962	
619			B206				0.514155031	
620			B424				0.514316187	
621			BE110				0.514617275	
622			B497				0.515766982	
623			B404				0.515858068	
624			B609				0.51603135	
625			B179				0.51629001	
626			B105				0.516390247	

627			BE073				0.518145906	
628			B431				0.520565752	
629			B067				0.523440838	
630			B780				0.523571373	
631			B896				0.524213201	
632			B170				0.525878263	
633			BE095				0.526219995	
634			B158				0.527612462	
635			B116				0.528480542	
636			B377				0.5298655	
637			BE093				0.531331409	
638			BE078				0.532588356	
639			BE237				0.533009356	
640			B598				0.53352244	
641			B897				0.534012355	
642			BE089				0.536449195	
643			B114				0.537834937	
644			B832				0.538084071	
645			BE176				0.539089796	
646			B794				0.541192385	
647			B402				0.5412947	
648			BE080				0.541485125	
649			BE002				0.541745834	
650			B263				0.542470709	
651			B061				0.543257625	
652			B457				0.543721885	
653			B723				0.544911973	
654			B704				0.546105845	
655			B155				0.546198615	
656			B874				0.546395402	
657			B299				0.547372457	
658			BE017				0.548800663	
659			BE253				0.550149725	
660			B251				0.550366182	
661			B923				0.553804026	
662			B571				0.554045984	
663			B359				0.554629097	

664			B373				0.55483434	
665			B022				0.555961247	
666			B012				0.556104342	
667			BE124				0.556523105	
668			BE016				0.557118856	
669			BE199				0.559946403	
670			B629				0.560077166	
671			B688				0.560979452	
672			B465				0.561300998	
673			B325				0.561727694	
674			BE025				0.564278952	
675			B762				0.564294576	
676			B889				0.566228712	
677			B515				0.566734534	
678			B040				0.566739848	
679			B920				0.56682561	
680			B729				0.568145836	
681			B386				0.568244989	
682			B278				0.569209326	
683			B044				0.569507445	
684			B079				0.569548008	
685			B915				0.570207672	
686			B423				0.573214908	
687			B737				0.574236888	
688			B791				0.574810136	
689			B182				0.575652888	
690			B221				0.575886341	
691			B681				0.579470236	
692			B665				0.579499196	
693			B926				0.57961226	
694			B302				0.579869101	
695			B085				0.580130455	
696			B183				0.580714111	
697			BE133				0.580886816	
698			B544				0.581185191	
699			B862				0.583927565	
700			B713				0.585339108	

701			BE108				0.585675973	
702			BE177				0.585958409	
703			B595				0.586636913	
704			BE159				0.586821319	
705			BE225				0.588079976	
706			B003				0.589111	
707			B172				0.592256552	
708			B492				0.593415909	
709			B285				0.594005388	
710			B537				0.5946531	
711			B380				0.595085755	
712			B882				0.596905531	
713			B599				0.598988709	
714			B091				0.599367057	
715			B905				0.599607864	
716			BE139				0.599932223	
717			BE075				0.602554984	
718			B505				0.602809229	
719			B522				0.60476294	
720			BE060				0.604955696	
721			B919				0.605034182	
722			B680				0.605075982	
723			B016				0.605289867	
724			B357				0.606260248	
725			BE138				0.606391672	
726			BE207				0.60677208	
727			B387				0.607199253	
728			BE242				0.608331205	
729			B502				0.608964755	
730			B126				0.609973972	
731			BE118				0.61063354	
732			B677				0.611727092	
733			B069				0.612095034	
734			B641				0.614475048	
735			B316				0.614625069	
736			B826				0.614732711	
737			B717				0.614746669	

738			B488				0.615282573	
739			B395				0.615534559	
740			B640				0.615846929	
741			B390				0.618538322	
742			B407				0.618631629	
743			BE018				0.61911184	
744			B560				0.620065762	
745			B753				0.621879581	
746			B414				0.622557321	
747			B356				0.622648915	
748			BE233				0.622721377	
749			B626				0.623438095	
750			B467				0.624098756	
751			B240				0.624735782	
752			BE202				0.624890621	
753			B823				0.625238769	
754			B543				0.627588706	
755			BE112				0.630747685	
756			B108				0.632724217	
757			B850				0.633706614	
758			B399				0.634640995	
759			B481				0.634682256	
760			B495				0.637402873	
761			BE219				0.639399543	
762			B309				0.639694091	
763			B592				0.640524407	
764			B816				0.643582709	
765			B167				0.643939193	
766			BE140				0.645684037	
767			B653				0.645685877	
768			BE200				0.646522383	
769			B076				0.64850548	
770			B759				0.648608849	
771			B838				0.648803246	
772			BE262				0.649265879	
773			B799				0.649385128	
774			B831				0.651539292	

775			BE255				0.653075108	
776			B239				0.653179787	
777			B317				0.653189487	
778			B313				0.653243613	
779			BE100				0.654678639	
780			BE192				0.656349072	
781			B608				0.657372854	
782			BE191				0.657821211	
783			B058				0.658340046	
784			B875				0.658618916	
785			B209				0.659734025	
786			BE196				0.660377966	
787			B615				0.662252869	
788			B607				0.662465124	
789			B545				0.662565779	
790			B730				0.662797534	
791			B606				0.664370993	
792			B062				0.664568011	
793			BE156				0.665441974	
794			B436				0.666869629	
795			B036				0.667193119	
796			B154				0.668185382	
797			BE166				0.668899247	
798			B786				0.669836773	
799			BE064				0.670359117	
800			BE198				0.671800903	
801			B375				0.672534271	
802			BE007				0.674967852	
803			B401				0.675146057	
804			B536				0.67518983	
805			BE132				0.675409802	
806			BE094				0.676784532	
807			B480				0.676865961	
808			B084				0.677414551	
809			BE056				0.677729101	
810			BE204				0.677775007	
811			BE190				0.678472257	

812			BE033				0.678497671	
813			B133				0.678656565	
814			B648				0.678897801	
815			B197				0.681364161	
816			BE105				0.682572962	
817			BE127				0.684108648	
818			B859				0.684870358	
819			B057				0.685948363	
820			B510				0.685950008	
821			B509				0.687942018	
822			B485				0.68851187	
823			BE168				0.688679622	
824			B478				0.688745367	
825			B924				0.689682709	
826			BE148				0.68975235	
827			B873				0.689810618	
828			BE158				0.690041471	
829			B644				0.690311554	
830			B318				0.690370565	
831			B470				0.691729067	
832			BE245				0.694692504	
833			B708				0.695037689	
834			B261				0.697164805	
835			B176				0.697212375	
836			B855				0.697813533	
837			BE193				0.698458414	
838			B194				0.699460392	
839			B449				0.700684554	
840			B746				0.701552323	
841			BE059				0.702342179	
842			BE027				0.703460741	
843			B519				0.703736652	
844			BE153				0.705000181	
845			BE250				0.705056565	
846			BE263				0.707133285	
847			BE209				0.707529589	
848			BE006				0.707898348	

849			BE157				0.708109833	
850			BE180				0.708478164	
851			B343				0.708627789	
852			B634				0.709317041	
853			B103				0.710353493	
854			B493				0.710650619	
855			BE099				0.711464833	
856			B344				0.711571592	
857			B842				0.711884967	
858			B507				0.711989803	
859			B130				0.713003427	
860			B056				0.714801829	
861			BE135				0.715846097	
862			B443				0.717431773	
863			BE069				0.71745392	
864			B180				0.717759658	
865			B697				0.719644563	
866			BE220				0.721309595	
867			B143				0.72160289	
868			B628				0.722562326	
869			B803				0.723157815	
870			B050				0.723197104	
871			B111				0.724246019	
872			B297				0.7246592	
873			B526				0.724827036	
874			B474				0.725280226	
875			B011				0.726415913	
876			B073				0.727172916	
877			B417				0.730188239	
878			B095				0.730509085	
879			B563				0.73325653	
880			B216				0.733316543	
881			B491				0.735002855	
882			B340				0.736199866	
883			B587				0.737448937	
884			BE036				0.739039817	
885			B693				0.739063814	

886			B071				0.739776171	
887			BE009				0.740562145	
888			B246				0.740633117	
889			B907				0.741389456	
890			B618				0.74224387	
891			B161				0.742482185	
892			B323				0.7429464	
893			B511				0.743027735	
894			B001				0.746657541	
895			B437				0.747153402	
896			BE023				0.747617686	
897			B034				0.748929122	
898			BE063				0.749004417	
899			B226				0.750875951	
900			B353				0.751613111	
901			B801				0.751623672	
902			B136				0.75310128	
903			B241				0.753473122	
904			B834				0.753658341	
905			B324				0.75394498	
906			B234				0.756733064	
907			B727				0.757092883	
908			B827				0.75731462	
909			B363				0.758166987	
910			B567				0.758281471	
911			BE111				0.759382267	
912			B808				0.762061198	
913			B720				0.763128285	
914			B621				0.763439004	
915			B454				0.76577468	
916			B895				0.767893636	
917			B631				0.77167383	
918			B736				0.77347127	
919			B231				0.773527344	
920			B777				0.773847346	
921			B576				0.776016864	
922			B524				0.776149739	

923			BE151				0.777133642	
924			B463				0.777937488	
925			B429				0.778488482	
926			B345				0.778507134	
927			B678				0.779675908	
928			B169				0.779687461	
929			B673				0.779792231	
930			B244				0.780495476	
931			B099				0.781066251	
932			B581				0.781194559	
933			B173				0.78232605	
934			B844				0.783060759	
935			B452				0.784219229	
936			B162				0.787658776	
937			B885				0.78783224	
938			B469				0.788437887	
939			BE216				0.78980953	
940			B836				0.78986016	
941			B849				0.790778963	
942			B306				0.792104286	
943			B719				0.792148773	
944			B565				0.794180915	
945			B039				0.794308712	
946			B752				0.794501946	
947			BE053				0.794653125	
948			B366				0.799376876	
949			B077				0.799676805	
950			B157				0.79970896	
951			BE243				0.799940953	
952			B572				0.800605112	
953			B550				0.800665819	
954			B410				0.802155048	
955			BE210				0.802727413	
956			B686				0.802831199	
957			B024				0.802944555	
958			B321				0.803704737	
959			B829				0.803878558	

960			B663				0.80502963	
961			B192				0.805796791	
962			B886				0.806080537	
963			B891				0.808177966	
964			B448				0.808617186	
965			B360				0.811078927	
966			B025				0.811571685	
967			B548				0.812296494	
968			B224				0.813226263	
969			B691				0.813992702	
970			B807				0.816603512	
971			BE143				0.81670809	
972			BE251				0.817441712	
973			B558				0.817569103	
974			B165				0.81918424	
975			B724				0.819801016	
976			B060				0.820379325	
977			B405				0.821642602	
978			B490				0.822983133	
979			B124				0.823053364	
980			BE037				0.824422237	
981			B310				0.824664815	
982			B722				0.825514693	
983			B903				0.825625418	
984			BE034				0.825712849	
985			B744				0.825835117	
986			B596				0.826862562	
987			B115				0.828385629	
988			B087				0.828537576	
989			B583				0.829596047	
990			B658				0.830314062	
991			B217				0.830414024	
992			B483				0.832427144	
993			BE172				0.833037591	
994			BE035				0.83380688	
995			BE084				0.83597112	
996			B707				0.837265959	

997			B376				0.838820919	
998			B053				0.838985013	
999			B557				0.839135423	
1000			B600				0.839961652	
1001			B121				0.84074498	
1002			B756				0.844068201	
1003			BE101				0.844238143	
1004			B881				0.845925175	
1005			B868				0.846918642	
1006			B566				0.847800717	
1007			B047				0.848243108	
1008			B630				0.84877597	
1009			B554				0.850469994	
1010			BE048				0.851749279	
1011			B254				0.853264467	
1012			B523				0.857298534	
1013			B255				0.857590496	
1014			B195				0.857894794	
1015			BE213				0.858152889	
1016			B233				0.858200871	
1017			B334				0.860285259	
1018			B811				0.860689965	
1019			B487				0.860700737	
1020			B333				0.860956915	
1021			B633				0.861665349	
1022			B694				0.861934625	
1023			B447				0.862545148	
1024			B813				0.863887204	
1025			B888				0.864766145	
1026			B027				0.865498154	
1027			B679				0.865832126	
1028			B589				0.865947144	
1029			B880				0.866610574	
1030			B590				0.867728324	
1031			B914				0.869648951	
1032			B805				0.869731588	
1033			B365				0.870692797	

1034			B675				0.870982638	
1035			B835				0.871277829	
1036			B696				0.871606788	
1037			B274				0.872947633	
1038			B086				0.873409539	
1039			B928				0.873428908	
1040			B804				0.874359761	
1041			B864				0.875221619	
1042			B453				0.877134797	
1043			B580				0.877167234	
1044			B075				0.877580986	
1045			B893				0.87812232	
1046			B272				0.879408399	
1047			B014				0.879549112	
1048			B508				0.88255391	
1049			B435				0.882933889	
1050			B472				0.884076143	
1051			B204				0.884262798	
1052			B884				0.88474251	
1053			BE231				0.884861988	
1054			B282				0.885810487	
1055			BE054				0.887516273	
1056			B444				0.888064697	
1057			B819				0.888304627	
1058			B667				0.889971884	
1059			B767				0.890231712	
1060			B910				0.890886082	
1061			B770				0.891680211	
1062			B710				0.891943205	
1063			B464				0.892819283	
1064			B900				0.894276631	
1065			B422				0.895842603	
1066			B588				0.896264777	
1067			B314				0.896692351	
1068			B355				0.898108469	
1069			BE146				0.900050586	
1070			B655				0.901806467	

1071			B049				0.902122813	
1072			B361				0.902411974	
1073			BE179				0.902422486	
1074			B211				0.902726164	
1075			BE097				0.903037259	
1076			BE070				0.906366088	
1077			B582				0.906444775	
1078			B163				0.906855206	
1079			BE044				0.90788612	
1080			B326				0.908128326	
1081			B664				0.909690989	
1082			B236				0.909757199	
1083			B088				0.909777457	
1084			B184				0.910479753	
1085			B574				0.910862228	
1086			B659				0.912174946	
1087			BE234				0.912548998	
1088			B367				0.912911949	
1089			BE238				0.914248091	
1090			B368				0.916266125	
1091			B339				0.916959298	
1092			B830				0.918424325	
1093			B760				0.918833576	
1094			B918				0.919639149	
1095			B408				0.919708924	
1096			BE041				0.919907272	
1097			B636				0.920842304	
1098			B573				0.92088157	
1099			B839				0.920926797	
1100			B553				0.922029481	
1101			BE123				0.922363114	
1102			B879				0.922572905	
1103			BE098				0.923536834	
1104			B726				0.92494362	
1105			B104				0.92783013	
1106			B793				0.928154996	
1107			B848				0.92847476	

1108			B320				0.928695059	
1109			B512				0.929381612	
1110			B789				0.929533608	
1111			B466				0.930331032	
1112			B916				0.930881593	
1113			B745				0.931165684	
1114			B101				0.931208581	
1115			B117				0.931365287	
1116			B303				0.933855757	
1117			B059				0.934169353	
1118			B666				0.934392029	
1119			BE215				0.935354045	
1120			B840				0.936476787	
1121			B676				0.936777698	
1122			B757				0.936801861	
1123			BE260				0.936912307	
1124			B349				0.938145382	
1125			B721				0.939121843	
1126			B778				0.94104771	
1127			B538				0.941340789	
1128			B748				0.941406803	
1129			B860				0.942220764	
1130			B622				0.943721958	
1131			BE221				0.943845581	
1132			BE065				0.943906684	
1133			B877				0.944187823	
1134			B188				0.944348705	
1135			B043				0.944721868	
1136			BE115				0.94491263	
1137			BE077				0.945492698	
1138			B908				0.946606758	
1139			B203				0.94674237	
1140			B461				0.946983769	
1141			BE224				0.947251941	
1142			B674				0.948802725	
1143			B250				0.95349017	
1144			B863				0.956529991	

1145			B438				0.958343455	
1146			B080				0.959065216	
1147			B656				0.959888855	
1148			B252				0.960108661	
1149			B421				0.960728132	
1150			BE136				0.962499113	
1151			B381				0.962946073	
1152			B802				0.963628448	
1153			B732				0.963678433	
1154			BE043				0.965364001	
1155			B207				0.966358868	
1156			B740				0.966560433	
1157			B070				0.967421795	
1158			B152				0.967497622	
1159			BE185				0.967732026	
1160			B032				0.968377943	
1161			B005				0.969047068	
1162			BE149				0.971067117	
1163			B230				0.9737329	
1164			B594				0.974728884	
1165			BE109				0.975018275	
1166			B249				0.976753539	
1167			B215				0.977556118	
1168			B671				0.978495854	
1169			B539				0.981298323	
1170			B242				0.981427387	
1171			B790				0.982350098	
1172			BE107				0.983706695	
1173			B178				0.984938582	
1174			B684				0.985587177	
1175			BE152				0.985664291	
1176			B462				0.986460008	
1177			B669				0.986764736	
1178			BE222				0.986779386	
1179			B731				0.987012121	
1180			B534				0.991855587	
1181			B304				0.991929248	

1182			BE091				0.992393906	
1183			B473				0.992599546	
1184			B426				0.992731224	
1185			BE005				0.994173273	
1186			B788				0.994291839	
1187			B927				0.994913496	
1188			B683				0.995301832	
1189			BE045				0.996445664	
1190			B425				0.996911885	
1191			B409				0.997384186	
1192			B564				0.999625811	