

庚子年列聖宮正月小塔香抽籤結果

次序	編號	電腦編碼
1	CE033	0.001007915
2	C146	0.0017158
3	CF010	0.002055797
4	C266	0.00322819
5	C036	0.005168612
6	C214	0.01013714
7	C205	0.013599891
8	CE034	0.014499178
9	CF005	0.018193826
10	C163	0.020237369
11	C233	0.02350922
12	C194	0.024930305
13	C121	0.025998707
14	C286	0.030653371
15	C206	0.037773324
16	C059	0.038384328
17	C201	0.041814095
18	C055	0.042279312
19	C228	0.050056752
20	C080	0.053244317
21	C114	0.055200394
22	C134	0.059100942
23	CE010	0.062364935
24	C076	0.06436047
25	CE014	0.068664903
26	C234	0.069110697
27	CE013	0.074520761
28	C221	0.077186528
29	C310	0.081595533
30	C231	0.08279302
31	C063	0.090729298
32	C119	0.09157229
33	C109	0.095782918

34		C038			0.097012313
35		C166			0.099509019
36		CE012			0.101722438
37		C078			0.103981518
38		C307			0.10601109
39		C240			0.106681928
40		C243			0.111019689
41		C211			0.112145667
42		C213			0.112224846
43		C308			0.115889052
44		C264			0.117350159
45		C040			0.118283232
46		C164			0.118555259
47		C288			0.125140213
48		C107			0.130415863
49		C277			0.130466098
50		C147			0.130580217
51		C026			0.135353341
52		C294			0.137133692
53		C139			0.138186419
54		C101			0.149012859
55		C019			0.153559774
56		CE022			0.154153357
57		C174			0.154547217
58		C068			0.155417863
59		C232			0.159032193
60		C302			0.160314513
61		C096			0.162231065
62		C094			0.16233466
63		C072			0.163201584
64		C306			0.167880987
65		C008			0.169817259
66		CE035			0.170395036
67		C249			0.171199408
68		C061			0.172045073
69		CF015			0.176112599
70		C090			0.181584921

71		C275				0.183453666	
72		C110				0.185729464	
73		C215				0.187338954	
74		C088				0.18744613	
75		C082				0.188485881	
76		C087				0.188684246	
77		C099				0.18871142	
78		C269				0.189694438	
79		C245				0.199623912	
80		CE017				0.202183495	
81		C077				0.203965876	
82		C097				0.206830336	
83		C089				0.207441312	
84		C161				0.207632181	
85		C247				0.210173468	
86		C296				0.216468006	
87		CE032				0.226900222	
88		C193				0.229361428	
89		C189				0.231129608	
90		C104				0.231300855	
91		C271				0.237360445	
92		C035				0.240090283	
93		C257				0.240480826	
94		C185				0.242097048	
95		C207				0.243045039	
96		C009				0.243333935	
97		C260				0.246381119	
98		C023				0.24669421	
99		C020				0.247701974	
100		CE018				0.249449007	
101		C299				0.252771625	
102		C293				0.258231959	
103		C181				0.259213686	
104		C229				0.264760335	
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106		C017				0.267985949	
107		C044				0.269394714	

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112		CE039				0.296896443
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114		C220				0.301546878
115		C054				0.309175791
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117		C202				0.310903855
118		C024				0.312315058
119		CE021				0.312617511
120		C025				0.313595581
121		C218				0.31828236
122		C270				0.320193626
123		CF019				0.322170453
124		C144				0.323370556
125		C159				0.327928501
126		C015				0.328762585
127		C002				0.330932278
128		C276				0.334610272
129		C052				0.335357955
130		C216				0.341009989
131		C287				0.343632251
132		CF002				0.345422329
133		CF022				0.346724842
134		C007				0.347192062
135		C171				0.347249202
136		C284				0.348542196
137		C141				0.348948099
138		CF018				0.350246202
139		C280				0.357635474
140		C281				0.361824877
141		C013				0.362957601
142		CF008				0.364934581
143		C047				0.367764042
144		C198				0.371619479

145		C046				0.374594235	
146		C092				0.380140839	
147		C172				0.384164051	
148		C005				0.384384475	
149		C278				0.388898661	
150		C130				0.393875007	
151		C223				0.397511677	
152		C137				0.400644592	
153		CE031				0.401157785	
154		C254				0.401725483	
155		C125				0.404572422	
156		CE015				0.408485767	
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158		C311				0.409602102	
159		C199				0.411075324	
160		C175				0.411717509	
161		C250				0.414816403	
162		C203				0.415454231	
163		C029				0.417867375	
164		C160				0.42297774	
165		CF017				0.42565739	
166		C105				0.428823193	
167		C148				0.429791348	
168		C242				0.432970214	
169		C263				0.434884197	
170		C225				0.440880542	
171		C168				0.441595816	
172		C262				0.442682981	
173		C227				0.445834707	
174		C212				0.447279528	
175		C301				0.451203436	
176		C145				0.451491132	
177		C303				0.452038797	
178		C093				0.453247805	
179		C156				0.45507702	
180		C001				0.457006097	
181		CE019				0.468275522	

182		C033				0.469718387	
183		CE009				0.471688821	
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186		C150				0.481720198	
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189		C069				0.48610234	
190		C204				0.488488881	
191		C279				0.495596429	
192		C265				0.497147526	
193		C034				0.497539363	
194		C123				0.509778592	
195		C236				0.511180504	
196		CE005				0.513839096	
197		C297				0.522100171	
198		C075				0.524509419	
199		C128				0.525740225	
200		C167				0.526329773	
201		C295				0.527090069	
202		CE036				0.52740754	
203		CF001				0.528143215	
204		C058				0.531440386	
205		CF013				0.53587287	
206		C045				0.53649904	
207		CE001				0.536685884	
208		C073				0.539343953	
209		C064				0.54252251	
210		C079				0.545162391	
211		C154				0.548036801	
212		CE020				0.549928717	
213		C200				0.552528884	
214		C282				0.555325058	
215		C224				0.556836211	
216		CE003				0.560451713	
217		C138				0.562083063	
218		C151				0.565579645	

219		C235				0.570914855	
220		C259				0.571865126	
221		CE029				0.575513858	
222		C219				0.576011108	
223		C190				0.579433537	
224		CE011				0.58415682	
225		CE025				0.584354775	
226		C032				0.593630844	
227		C118				0.595198366	
228		C042				0.596457114	
229		C028				0.598973882	
230		C292				0.601285044	
231		C256				0.607088545	
232		C246				0.610022909	
233		C043				0.611552745	
234		CE007				0.613297766	
235		C158				0.613326987	
236		C195				0.617172798	
237		C238				0.620246531	
238		CF003				0.622110071	
239		CE002				0.626402996	
240		C129				0.632323114	
241		C183				0.633101146	
242		C060				0.63725394	
243		C157				0.65431829	
244		C122				0.657592133	
245		CE024				0.660576351	
246		C116				0.661916429	
247		C067				0.663754004	
248		C180				0.665247759	
249		C283				0.666409184	
250		C030				0.666859271	
251		C048				0.671869923	
252		C210				0.674293678	
253		C182				0.675702063	
254		C187				0.677241557	
255		C084				0.678244719	

256		C062			0.679079997
257		C309			0.687497961
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259		C165			0.692254769
260		C251			0.695744272
261		C313			0.696167886
262		CE026			0.69631493
263		CE008			0.705836802
264		CF023			0.713389731
265		C095			0.71588897
266		C100			0.71725748
267		C050			0.717423732
268		C081			0.724303593
269		C053			0.724630636
270		CF007			0.726686922
271		C312			0.728448194
272		C135			0.734759479
273		C222			0.735819866
274		CF004			0.740378095
275		C186			0.740475607
276		C041			0.74627506
277		C102			0.748462657
278		C142			0.751826505
279		C197			0.756663065
280		CF021			0.76101983
281		C170			0.761544891
282		C261			0.762715663
283		C268			0.764242059
284		CF016			0.764645134
285		C217			0.765480378
286		CF011			0.768790967
287		C133			0.773720473
288		C290			0.776829362
289		CE006			0.776984455
290		C065			0.779539769
291		C056			0.781559058
292		C304			0.784815046

293		C237			0.786353652
294		CE038			0.786857458
295		C074			0.796690192
296		C305			0.79946404
297		CE016			0.800437597
298		C177			0.803870662
299		C037			0.81065054
300		C111			0.811420311
301		CE028			0.813438704
302		C086			0.814476427
303		C012			0.820506452
304		C178			0.821448448
305		C057			0.826249118
306		C021			0.829886155
307		C117			0.830413087
308		C071			0.832505186
309		C124			0.832801021
310		CE030			0.836602232
311		C018			0.843098186
312		C051			0.843268914
313		C162			0.8474621
314		C143			0.849273938
315		C188			0.859411999
316		C126			0.860960676
317		CF009			0.863233986
318		C010			0.863440717
319		C022			0.866816829
320		C083			0.871240033
321		C115			0.872202215
322		C027			0.876323567
323		C173			0.881075323
324		C098			0.88184936
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327		C039			0.889667168
328		C248			0.890605248
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334		C112				0.907775903
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338		C016				0.911290057
339		C103				0.912712078
340		C031				0.916975832
341		C085				0.920654038
342		C179				0.92106355
343		C226				0.924563976
344		C066				0.931872627
345		C153				0.933130423
346		C127				0.938249554
347		CF014				0.938395799
348		CE004				0.941661683
349		C131				0.942282365
350		C152				0.944226607
351		C003				0.945528038
352		C140				0.956370009
353		CE023				0.957029348
354		C253				0.959175475
355		C120				0.96551379
356		CE027				0.965643709
357		C252				0.96597697
358		CF006				0.97270727
359		C176				0.982020448
360		CF012				0.984966384
361		C291				0.985991663
362		CE037				0.986564874
363		C113				0.988985297
364		C006				0.988986996
365		C285				0.990061854
366		C070				0.996877493

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