

甲辰年列聖宮正月小塔香抽籤結果

次序		編號			電腦編碼			
1			CE060				0.000706488	
2			CE138				0.003274336	
3			C0005				0.004248036	
4			C0354				0.006211252	
5			C0077				0.006331853	
6			CE166				0.00956179	
7			C0247				0.013732871	
8			C0442				0.020723911	
9			CE104				0.022226572	
10			C0195				0.023537773	
11			C0408				0.023912031	
12			C0206				0.024272439	
13			C0034				0.025006003	
14			CE064				0.025940246	
15			C0129				0.027923742	
16			CE079				0.02835759	
17			CE112				0.028897198	
18			C0418				0.029890345	
19			C0499				0.032579875	
20			C0321				0.034399432	
21			C0330				0.035863567	
22			C0502				0.036423794	
23			C0102				0.036939205	
24			CE057				0.037951237	
25			CE052				0.038997702	
26			C0424				0.040860916	
27			CE092				0.041947047	
28			C0295				0.04320385	
29			C0362				0.043984911	
30			C0324				0.045504436	
31			C0471				0.050824385	
32			C0080				0.051753869	
33			C0266				0.055059572	
34			CE147				0.056084938	

35			C0094				0.060457452	
36			CE009				0.064221309	
37			C0259				0.068052691	
38			C0327				0.068812489	
39			CE015				0.069119284	
40			C0085				0.069530529	
41			C0156				0.073396988	
42			C0139				0.075398304	
43			C0217				0.075801665	
44			CE078				0.076327466	
45			C0089				0.081171266	
46			C0263				0.081986429	
47			C0277				0.083118408	
48			C0120				0.084026813	
49			C0300				0.087796607	
50			C0229				0.090261228	
51			CE159				0.09087617	
52			CE020				0.091240234	
53			C0025				0.091984668	
54			C0108				0.092187397	
55			C0211				0.093076156	
56			C0294				0.093319487	
57			CE117				0.095187956	
58			CE099				0.095818765	
59			CE113				0.096248688	
60			C0383				0.096821135	
61			CE087				0.101021013	
62			C0076				0.101512894	
63			C0141				0.101860287	
64			CE067				0.103311458	
65			CE059				0.104351632	
66			C0478				0.105308142	
67			C0466				0.105629062	
68			C0028				0.107921908	
69			C0421				0.108761656	
70			C0091				0.110582507	
71			C0236				0.111221179	

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73			CE063				0.114961096	
74			C0256				0.115324082	
75			CE101				0.116289765	
76			C0375				0.117136152	
77			C0161				0.119385044	
78			CE040				0.119859238	
79			C0175				0.121790279	
80			C0461				0.121840257	
81			CE123				0.125561507	
82			CE014				0.125695009	
83			C0274				0.129801448	
84			CE046				0.130502642	
85			C0249				0.131005223	
86			C0197				0.131449811	
87			C0270				0.132010707	
88			C0325				0.132057727	
89			CE135				0.132757696	
90			C0220				0.134203333	
91			C0218				0.135075163	
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115			C0072				0.168204421	
116			CE143				0.171158317	
117			CE051				0.172447209	
118			C0166				0.173516944	
119			C0432				0.173696069	
120			C0011				0.177422491	
121			CE119				0.183486143	
122			CE016				0.18840905	
123			C0159				0.188665423	
124			C0378				0.190555616	
125			C0326				0.191079925	
126			C0032				0.192019435	
127			CE091				0.193314663	
128			CE039				0.194095857	
129			C0115				0.194537728	
130			C0447				0.19581571	
131			C0119				0.196455242	
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138			C0177				0.206437332	
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148			CE080				0.220087606	
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153			C0434				0.224327512	
154			C0358				0.225389447	
155			C0393				0.225853543	
156			C0003				0.225999383	
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159			C0135				0.227431875	
160			CE125				0.227864951	
161			C0088				0.229097471	
162			C0045				0.229258769	
163			CE084				0.232562584	
164			CE148				0.233827845	
165			CE120				0.233979079	
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179			CE156				0.267455827	
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182			C0001				0.269538168	

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185			C0286				0.270519327	
186			C0035				0.274614514	
187			CE034				0.275446	
188			CE023				0.278733906	
189			CE150				0.279514023	
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191			C0261				0.285836427	
192			C0268				0.287208241	
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251			CE155				0.381809146	
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253			C0096				0.385028162	
254			C0048				0.385087578	
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256			C0254				0.387983743	

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259			C0209				0.389630323	
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261			C0338				0.390159042	
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264			CE021				0.39131151	
265			CE018				0.392142434	
266			C0051				0.392753053	
267			CE140				0.393718085	
268			CE036				0.394664402	
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271			C0121				0.404131522	
272			CE010				0.404275756	
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281			C0467				0.413880261	
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283			C0404				0.416093258	
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286			C0014				0.418544582	
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326			C0054				0.466104858	
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328			CE076				0.467803634	
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361			C0483				0.523518041	
362			C0425				0.525447751	
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364			CE035				0.528457859	
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379			C0482				0.543659373	
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383			C0062				0.559794659	
384			C0382				0.561683805	
385			CE114				0.561876423	
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387			C0061				0.564968146	
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389			C0248				0.566993951	
390			CE048				0.567147956	
391			C0046				0.567884275	
392			C0208				0.568651966	
393			CE029				0.569119235	
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395			C0413				0.570540255	
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426			C0140				0.621903893	
427			C0221				0.622279385	
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429			CE097				0.623303169	
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431			CE068				0.626358032	
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459			C0230				0.665290981	
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462			C0158				0.669083209	
463			C0154				0.671572035	
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466			C0055				0.679354327	
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473			C0416				0.689486762	
474			CE054				0.691735862	
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477			C0490				0.698434206	
478			C0285				0.703010683	

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490			C0015				0.721838331	
491			C0042				0.721881307	
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497			C0489				0.733851677	
498			C0126				0.736002507	
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500			CE142				0.738385395	
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502			CE005				0.739905055	
503			C0093				0.747301767	
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507			CE115				0.750899072	
508			C0476				0.751956811	
509			C0340				0.753899176	
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511			C0488				0.759605194	
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513			C0468				0.761423837	
514			C0428				0.764121176	
515			C0185				0.767589132	

516			C0257				0.767908002	
517			C0194				0.768640269	
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521			CE030				0.775099757	
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526			CE098				0.780727989	
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529			C0439				0.790475188	
530			CE165				0.791965304	
531			C0106				0.792798313	
532			C0389				0.793048926	
533			CE149				0.793143954	
534			CE103				0.794138208	
535			CE137				0.798510319	
536			C0212				0.798979868	
537			C0433				0.799287456	
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539			C0073				0.80509516	
540			C0058				0.809534364	
541			C0369				0.809575669	
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543			CE139				0.81536793	
544			C0486				0.819945816	
545			C0353				0.820992622	
546			CE027				0.823626547	
547			C0267				0.823841438	
548			CE056				0.824747067	
549			C0288				0.825789672	
550			C0305				0.825850339	
551			C0078				0.826458428	
552			C0152				0.826460571	

553			C0331				0.827716303	
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555			C0470				0.829060968	
556			C0401				0.831400227	
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558			C0446				0.832667753	
559			CE086				0.8342682	
560			C0049				0.836319362	
561			C0299				0.837581709	
562			C0409				0.840390716	
563			C0023				0.842779079	
564			CE025				0.84385615	
565			C0132				0.844046298	
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568			C0196				0.847421313	
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571			C0056				0.848990504	
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582			C0265				0.864547226	
583			CE136				0.866123603	
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585			CE145				0.868248656	
586			CE045				0.869321272	
587			C0081				0.869755247	
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591			C0181				0.874676395	
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616			C0071				0.933383037	
617			C0201				0.933397367	
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621			C0123				0.937440174	
622			C0384				0.939263538	
623			CE071				0.945069353	
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626			C0044				0.951362926	

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628			C0402				0.956178473	
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631			CE072				0.963232944	
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637			C0219				0.97222456	
638			C0100				0.974422995	
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645			C0390				0.97712125	
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648			C0180				0.980365633	
649			C0170				0.980906571	
650			CE105				0.98186954	
651			C0038				0.982833814	
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653			C0386				0.98374589	
654			C0455				0.98635245	
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656			C0260				0.986426104	
657			C0475				0.987058867	
658			CE163				0.987106183	
659			C0422				0.988785182	
660			C0052				0.989294245	
661			CE141				0.991617834	
662			C0484				0.992369019	
663			C0332				0.996284327	

664			C0431				0.996770804	
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