

### Poker Cards Analysis – March 2024

### **The Directors**

Entain Plc

This is to confirm that iTech Labs has examined the game logs for Poker games for the period **March 01**, **2024** to **March 31**, **2024** as recorded by the respective game servers and analyzed the Poker cards for statistical randomness. The results of the analysis are given below.

For details on the gaming sites serviced by the Entain Plc game servers and used in this audit refer to the <u>List.</u>

#### 1. Poker hand types statistics

These calculations were done for Royal Flush, Straight Flush, Four of a Kind, Full House, Flush, Straight, 3 of a Kind, 2 pairs, 1 Pair, High Card.

The Poker hand types analysis involved creating subsets of data and conducting Chi-square tests on each subset.

The null hypothesis for the chi-square test is that the observed frequencies of each type of hand matches the theoretical values for a deck that has been shuffled using a perfect random number generator. The p-values observed in these multiple tests are expected to follow a uniform distribution for the range 0.0 to 1.0.

The analysis performs a KS Test (Kolmogorov-Smirnov test) for uniform distribution on the observed pvalues, and the combined p-value result of this test is taken as the final result of the Poker hand types statistics tests.

Test No.	DOF	ChiSqr	P-Value
1	9	5.25	0.81216
2	9	15.34	0.08199
3	9	8.71 🏾 🔼	0.46430
4	9	5.50	0.78916
5	9	14.92	0.09302
6	9	10.90	0.28229
7	9	9.00	0.43758
8	9	6.25	0.71492
9	9	6.59	0.67946
10	9	9.40	0.40094
11	9	5.59	0.78001
12	9	8.55	0.48016
13	9	5.72	0.76737
14	9	15.80	0.07112
15	9	9.87	0.36096
16	9	7.57	0.57777
17	9	10.12	0.34080
18	9	6.54	0.68492
19	9	5.29	0.80841
20	9	7.89	0.54489
21	9	6.61	0.67736
22	9	10.55	0.30763
23	9	10.20	0.33420
24	9	9.31	0.40883
25	9	11.59	0.23753
26	9	11.44	0.24669
27	9	10.62	0.30251

# 1.1 Poker hand types statistics for 52 cards deck:

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28	9	5.80	0.75991
29	9	6.75	0.66331
30	9	18.49	0.02988
31	9	11.30	0.25563
32	9	10.74	0.29407
33	9	3.74	0.92761
34	9	6.94	0.64340
35	9	8.25	0.50958
36	9	6.67	0.67157
37	9	9,24	0.41575
38	9	10.73	0.29460
39	9	16 33	0.06023
40	9	9.24	0 41578
41	9	2.67	0.97597
42	9	9.81	0.36634
43	9	7 15	0.50051
44	9	11 17	0.02102
45	9	5.60	0.20122
46	9	13 32	0.77950
40	9	4 04	0.14002
48	9	9.05	0.30003
49	9	5.00	0.13507
50	9	11 74	0.01103
51	9	10.31	0.22003
52	9	21.70	0.00987
53	9	0.55	0.38818
54	9	7 77	0.55704
55	9	9 31	0.30751
56	9	5.67	0.77247
57	9	12 75	0.17403
58	9	16.38	0.05935
59	9	7.84	0.55062
60	9	10.87	0.28478
61	9	8.50	0.48457
62	9	12.84	0.16991
63	9	6.76	0.66235
64	9	11 79	0 22548
65	9	7 24	0.61237
66	9	9.70	0.37490
67	9	7.80	0.57190
68	9	6 51	0.68794
69	9	6 72	0.66658
70	9	13.62	0.13656
71	9	24 37	0.00375
72	9	4.54	0.87236
73	9	7 56	0.57936
74	9	12.66	0.17868
75	9	9,41	0.40014
76	9	3.77	0.92592
77	9	13.68	0.13426
78	9	5.57	0.78190
79	0	9.13	0.42544
00	7		
80	9	6.43	0.69634
80	9	6.43 16.80	0.69634
80 81 82	9 9 9 9	6.43 16.80 10.19	0.69634 0.05200 0.33494
80 81 82 83	9 9 9 9 9	6.43 16.80 10.19 9.28	0.69634 0.05200 0.33494 0.41220

84	9	3.99	0.91179
85	9	9.22	0.41713
86	9	8.59	0.47550
87	9	7.44	0.59112
88	9	9.21	0.41817
89	9	12.56	0.18333
90	9	8.36	0.49872
91	9	10.92	0.28141
92	9	8.53	0.48161
93	9	10.71	0.29620
94	9	12.07	0.20956
95	9	6.54	0.68484
96	9	10.24	0.33121
97	9	8.90	0.44671
98	9	4.65	0.86337
99	9	4.89	0.84372
100	9	4.85	0.84693
Combined P-va	alue for all tests	(Using KS method)	0.32881

1) The P-values are observed probabilities from the Chi-Square tests. The last row shows the result of the KS Test performed on the p-values for all Chi-Square tests, where there are sufficient data.

#### **1.2** Poker hand types statistics for 36 cards deck:

Test No.	DOF	ChiSqr	P-Value
1	8	2.38	0.96716
2	8	11.20	0.19052
Combined Dur	alua far all tasta	(Using KS mathod)	N/A (Insufficient
Complined P-va	alue for all tests	(Using KS method)	uala)
Notes		1 1	

 Since the number of samples available was insufficient to ensure at least 5 samples in the lowest probability hand type, (Royal Flush), the chi-square test has been performed by merging the Royal Flush and Straight Flush categories.

- 2) As the total number of tests (2) is insufficient to perform a meaningful KS Test, individual p-values from these tests are carried over to the next stage for combining using the Holm's method.
- 3) Since the number of games played each month using 36 card decks is small, the number of samples available this month as well as a few previous months were insufficient to perform a meaningful statistical analysis. Hence the analysis performed this month was done using the cumulative data for the last 8 months i.e July 2023 to March 2024.

# 2. Poker rank statistics

The Poker rank analysis aims to establish that the rank of the cards in each position was equally distributed in one of the 13 possible ranks (2, 3, 4, 5, 6, 7, 8, 9, 10, J, Q, K, A) for a 52 card deck and 9 ranks (6, 7, 8, 9, 10, J, Q, K, A) for a 36 card deck.

The Poker rank analysis involved creating subsets of data and conducting Chi-square tests on each subset. The analysis performs a KS Test (Kolmogorov-Smirnov test) for uniform distribution on the observed p-values, and the combined p-value result of this test is taken as the final result of the Ranks statistics tests.

Test No.	DOF	ChiSqr	P-Value
1	84	84.51	0.46382
2	84	90.09	0.30498
3	84	63.21	0.95609
4	84	113.25	0.01840
5	84	77.73	0.67153
6	84	82.07	0.53933

#### 2.1 Poker rank statistics for 52 cards deck:

7	84	77.83	0.66882
8	84	97.95	0.14174
9	84	65.48	0.93285
10	84	84.83	0.45418
11	84	80.84	0.57741
12	84	77.31	0.68396
13	84	79 54	0.61747
14	84	80.46	0.58926
15	84	96.68	0.30320
15	84	90.00	0.10232
10	84	80.60	0.31531
10	04	09.09	0.31551
10	04	05.30	0.43997
19	04	110.09	0.01003
20	84	77.48	0.67910
21	84	76.05	0./19/8
22	84	/8.80	0.63994
23	84	97.67	0.14622
24	84	85.48	0.43450
25	84	91.32	0.27416
26	84	97.20	0.15383
27	84	73.71	0.78148
28	84	84.92	0.45148
29	84	75.66	0.73046
30	84	101.95	0.08893
31	84	75.70	0.72935
32	84	99.92	0.11328
33	84	78.16	0.65886
34	84	106.46	0.04954
			0.00000
35	84	109.19	0.03380
35	84 84	109.19 87.48	0.03380
35 36 37	84 84 84	109.19 87.48 87.28	0.03380
35 36 37 38	84 84 84 84	109.19 87.48 87.28 78.69	0.03380 0.37586 0.38164 0.64303
35 36 37 38 39	84 84 84 84 84	109.19 87.48 87.28 78.69 85.88	0.03380 0.37586 0.38164 0.64303 0.42258
35 36 37 38 39 40	84 84 84 84 84 84 84	109.19 87.48 87.28 78.69 85.88 57.57	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781
35 36 37 38 39 40 41	84 84 84 84 84 84 84 84	109.19 87.48 87.28 78.69 85.88 57.57 98.59	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199
35 36 37 38 39 40 41 41 42	84 84 84 84 84 84 84 84 84	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877
35 36 37 38 39 40 41 41 42 43	84 84 84 84 84 84 84 84 84 84	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665
35 36 37 38 39 40 41 41 42 43 44	84 84 84 84 84 84 84 84 84 84 84	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921
35 36 37 38 39 40 41 41 42 43 43 44 45	84 84 84 84 84 84 84 84 84 84 84 84	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365
35 36 37 38 39 40 41 41 42 43 43 44 45 46	84 84 84 84 84 84 84 84 84 84 84 84 84	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905
35         36         37         38         39         40         41         42         43         44         45         46         47	84 84 84 84 84 84 84 84 84 84 84 84 84 8	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.77905 0.76172
35         36         37         38         39         40         41         42         43         44         45         46         47         48	84 84 84 84 84 84 84 84 84 84 84 84 84 8	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49	84 84 84 84 84 84 84 84 84 84 84 84 84 8	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441 0.16665
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50	84 84 84 84 84 84 84 84 84 84 84 84 84 8	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441 0.16665 0.19139
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51	84         84	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11 68.77	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441 0.16665 0.19139 0.88544
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51         52	84         84	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11 68.77 91.89	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441 0.16665 0.19139 0.88544 0.26063
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51         52         53	84          84	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11 68.77 91.89 95.23	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441 0.16665 0.19139 0.88544 0.26063 0.18897
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51         52         53         54	84          84          84          84          84          84          84          84          84          84	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11 68.77 91.89 95.23 93.25	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441 0.16665 0.19139 0.88544 0.26063 0.18897 0.22963
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51         52         53         54	84          84          84          84          84          84          84          84          84          84	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11 68.77 91.89 95.23 93.25 89.44	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441 0.16665 0.19139 0.88544 0.26063 0.18897 0.22963 0.32210
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51         52         53         54         55	84          84          84          84          84          84          84          84          84          84	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11 68.77 91.89 95.23 93.25 89.44	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441 0.16665 0.19139 0.88544 0.26063 0.18897 0.22963 0.32210 0.48707
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51         52         53         54         55         56         57	84           8	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11 68.77 91.89 95.23 93.25 89.44 83.75	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441 0.16665 0.19139 0.88544 0.26063 0.18897 0.22963 0.32210 0.48707
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51         52         53         54         55         56         57         58	84           8	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11 68.77 91.89 95.23 93.25 89.44 83.75 94.68	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441 0.16665 0.19139 0.88544 0.26063 0.18897 0.22963 0.32210 0.48707 0.19981
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51         52         53         54         55         56         57         58	84           8	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11 68.77 91.89 95.23 93.25 89.44 83.75 94.68 84.16	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.3441 0.16665 0.19139 0.88544 0.26063 0.18897 0.22963 0.32210 0.48707 0.19981 0.47467
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51         52         53         54         55         56         57         58         59	84          84	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11 68.77 91.89 95.23 93.25 89.44 83.75 94.68 84.16 73.19	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.3441 0.16665 0.19139 0.88544 0.26063 0.18897 0.22963 0.32210 0.48707 0.19981 0.47467 0.79402
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51         52         53         54         55         56         57         58         59         60	84         84 <td>109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11 68.77 91.89 95.23 93.25 89.44 83.75 94.68 84.16 73.19 79.05</td> <td>0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.3441 0.16665 0.19139 0.88544 0.26063 0.18897 0.22963 0.32210 0.48707 0.19981 0.47467 0.79402 0.63240</td>	109.19 87.48 87.28 78.69 85.88 57.57 98.59 92.40 80.22 102.88 88.64 73.80 74.48 88.98 96.45 95.11 68.77 91.89 95.23 93.25 89.44 83.75 94.68 84.16 73.19 79.05	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.3441 0.16665 0.19139 0.88544 0.26063 0.18897 0.22963 0.32210 0.48707 0.19981 0.47467 0.79402 0.63240
35         36         37         38         39         40         41         42         43         44         45         46         47         48         49         50         51         52         53         54         55         56         57         58         59         60         61	84         84 <td>109.19         87.48         87.28         78.69         85.88         57.57         98.59         92.40         80.22         102.88         88.64         73.80         74.48         88.98         96.45         95.11         68.77         91.89         95.23         93.25         89.44         83.75         94.68         84.16         73.19         79.05         100.88</td> <td>0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441 0.16665 0.19139 0.88544 0.26063 0.19139 0.88544 0.26063 0.18897 0.22963 0.32210 0.48707 0.19981 0.47467 0.79402 0.63240 0.10125</td>	109.19         87.48         87.28         78.69         85.88         57.57         98.59         92.40         80.22         102.88         88.64         73.80         74.48         88.98         96.45         95.11         68.77         91.89         95.23         93.25         89.44         83.75         94.68         84.16         73.19         79.05         100.88	0.03380 0.37586 0.38164 0.64303 0.42258 0.98781 0.13199 0.24877 0.59665 0.07921 0.34365 0.77905 0.76172 0.33441 0.16665 0.19139 0.88544 0.26063 0.19139 0.88544 0.26063 0.18897 0.22963 0.32210 0.48707 0.19981 0.47467 0.79402 0.63240 0.10125

63	84	86.16	0.41412
64	84	79.61	0.61535
65	84	87.21	0.38352
66	84	80.85	0.57709
67	84	82.32	0.53156
68	84	68.39	0.89175
69	84	73.57	0.78479
70	84	77.62	0.67475
71	84	81.71	0.55044
72	84	82.27	0.53288
73	84	94.92	0.19495
74	84	74.44	0.76292
75	84	103.58	0.07245
76	84	91.20	0.27704
77	84	80.16	0.59848
78	84	84.62	0.46043
79	84	88.40	0.35010
80	84	106.75	0.04762
81	84	93.33	0.22780
82	84	79.28	0.62547
83	84	97.31	0.15192
84	84	78.20	0.65767
85	84	77.11	0.68966
86	84	81.23	0.56544
87	84	87.86	0.36515
88	84	89.74	0.31411
89	84	75.92	0.72327
90	84	67.16	0.91079
91	84	64.16	0.94725
92	84	108.57	0.03694
93	84	50.85	0.99840
94	84	58.78	0.98347
95	84	94.47	0.20392
96	84	67.24	0.90963
97	84	71.29	0.83710
98	84	93.91	0.21554
99	84	76.91	0.69543
100	84	79.63	0.61456
Combined D.	alua far all tast	(Iloing KC mothed)	0 53472
Complined P-V	alue for all tests		0.33772

1) The P-values are observed probabilities from the Chi-Square tests. The last row shows the result of the KS Test performed on the p-values for all Chi-Square tests, where there are sufficient data.

#### 2.2 Poker rank statistics for 36 cards deck:

Test No.	Positions	DOF	ChiSqr	P-Value			
1	7	56	52.81	0.59623			
2	7	56	65.86	0.17245			
3	7	56	43.31	0.89244			
4	7	56	46.37	0.81702			
5	7	56	59.29	0.35640			
6	7	56	71.50	0.07936			
7	7	56	48.71	0.74456			
8	7	56	53.31	0.57729			
Combined P-va	N/A (Insufficient data)						

Notes:

- 1) As the total number of tests (8) is insufficient to perform a meaningful KS Test, individual p-values from these tests are carried over to the next stage for combining using the Holm's method.
- 2) Since the number of games played each month using 36 card decks is small, the number of samples available this month as well as a few previous months were insufficient to perform a meaningful statistical analysis. Hence the analysis performed this month was done using the cumulative data for the last 8 months i.e July 2023 to March 2024.

### 3. Poker suits statistics

The Poker suits analysis aims to verify that that the cards dealt exhibit an equal probability of all 4 suits (Clubs, Diamonds, Hearts and Spades) in all positions.

The Poker suits analysis involved creating subsets of data and conducting Chi-square tests on each subset. The analysis performs a KS Test (Kolmogorov-Smirnov test) for uniform distribution on the observed p-values, and the combined p-value result of this test is taken as the final result of the Suits statistics tests.

aha

Test No.	Positions	DOF	ChiSqr	P-Value
1	7	21	27.18	0.16486
2	7	21	41.56	0.00478
3	7	21	31.33	0.06827
4	7	21	26.83	0.17639
5	7	21	17.84	0.65907
6	7	21	20.42	0.49507
7	7	21	17.08	0.70601
8	7	21	15.52	0.79579
9	7	21	16.46	0.74334
10	7	21	14.46	0.84917
11	7	21	13.19	0.90165
12	7	21	27.35	0.15947
13	7	21	20.09	0.51551
14	7	21	24.39	0.27450
15	7	21	14.39	0.85210
16	7	21	18.61	0.61018
17	7	21	18.08	0.64396
18	7	21	19.22	0.57082
19	7	21	8.38	0.99332
20	7	21	27.63	0.15085
21	7	21	22.18	0.38914
22	7	21	33.43	0.04165
23	7	21	16.70	0.72928

### 3.1 Poker suits statistics for 52 cards deck:

24	7	21	22.05	0.39654																									
25	7	21	23.82	0.30186																									
26	7	21	12.99	0.90910																									
27	7	21	28.04	0.13896																									
28	7	21	29.31	0.10680																									
29	7	21	24.84	0.25423																									
30	7	21	27.39	0.15833																									
31	7	21	30.12	0.08952																									
32	7	21	35.15	0.02719																									
33	7	21	16.19	0.75894																									
34	7	21	17.21	0.69817																									
35	7	21	14.81	0.83241																									
36	7	21	20.54	0.48756																									
37	7	21	17.30	0.69268																									
38	7	21	13.47	0.89144																									
39	7	21	30.77	0.07765																									
40	7	21	19.58	0.54783																									
41	7	21	22.01	0.39878																									
42	7	21	19.97	0.52340																									
43	7	21	20.90	0.46531																									
44	7	21	23.50	0.31781																									
45	7	21	28.12	0.13673																									
46	7	21	21.72	0.41559																									
47	7	21	9.51	0.98456																									
48	7	21	18.35	0.62654																									
49	7	21	21.57	0 42447																									
50	7	21	18.00	0.64928																									
51	7	21	16.00	0.75791																									
51	,	<u> </u>	10.21	0.7 57 51																									
52	7	21	30.16	0.08876																									
52 53	7	21	30.16	0.08876																									
52 53 54	7 7 7	21 21 21	30.16 27.38 14.95	0.08876 0.15850 0.82564																									
52 53 54 55	7 7 7 7 7	21 21 21 21 21	30.16 27.38 14.95 16.44	0.08876 0.15850 0.82564 0.74427																									
52 53 54 55 56	7 7 7 7 7 7	21 21 21 21 21 21 21	30.16 27.38 14.95 16.44 18.78	0.08876 0.15850 0.82564 0.74427 0.59953																									
52 53 54 55 56 57	7 7 7 7 7 7 7	21 21 21 21 21 21 21 21	30.16 27.38 14.95 16.44 18.78 38.77	0.08876 0.15850 0.82564 0.74427 0.59953 0.01047																									
52 53 54 55 56 57 58	7 7 7 7 7 7 7 7	21 21 21 21 21 21 21 21 21 21	30.16 27.38 14.95 16.44 18.78 38.77 21.89	0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612																									
52 53 54 55 56 57 58 58 59	7 7 7 7 7 7 7 7 7 7	21 21 21 21 21 21 21 21 21 21 21	30.16 27.38 14.95 16.44 18.78 38.77 21.89 19.25	0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910																									
52 53 54 55 56 57 58 59 60	7 7 7 7 7 7 7 7 7 7 7	21 21 21 21 21 21 21 21 21 21 21 21	30.16 27.38 14.95 16.44 18.78 38.77 21.89 19.25 14.22	0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992																									
52 53 54 55 56 57 58 59 60 61	7 7 7 7 7 7 7 7 7 7 7 7 7	21 21 21 21 21 21 21 21 21 21 21 21 21	30.16 27.38 14.95 16.44 18.78 38.77 21.89 19.25 14.22 23.21	0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284																									
52 53 54 55 56 57 58 59 60 61 61 62	7 7 7 7 7 7 7 7 7 7 7 7 7 7	21 21 21 21 21 21 21 21 21 21 21 21 21 2	30.16 27.38 14.95 16.44 18.78 38.77 21.89 19.25 14.22 23.21 25.67	0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928																									
52 53 54 55 56 57 58 59 60 61 61 62 63	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	21 21 21 21 21 21 21 21 21 21 21 21 21 2	30.16 27.38 14.95 16.44 18.78 38.77 21.89 19.25 14.22 23.21 25.67 22.02	0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811																									
52 53 54 55 56 57 58 59 60 61 61 62 63 64	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	21 21 21 21 21 21 21 21 21 21 21 21 21 2	30.16 27.38 14.95 16.44 18.78 38.77 21.89 19.25 14.22 23.21 25.67 22.02 13.43	0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283																									
52 53 54 55 56 57 58 59 60 61 61 62 63 63 64 65	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	21 21 21 21 21 21 21 21 21 21 21 21 21 2	30.16 27.38 14.95 16.44 18.78 38.77 21.89 19.25 14.22 23.21 25.67 22.02 13.43 34.86	0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928																									
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21 21</td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.49700 0.98878 0.73313</td></tr><tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75</td><td>7         7      <tr td=""> <!--</td--><td>21 21 21 21 21 21 21 21 21 21</td><td>30.16 27.38 14.95 16.44 18.78 38.77 21.89 19.25 14.22 23.21 25.67 22.02 13.43 34.86 12.97 9.84 14.37 24.81 19.84 24.76 31.47 20.39 9.05 16.82 21.25</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.39811 0.89283 0.02928 0.39811 0.89283 0.02928 0.39811 0.89283 0.25560 0.53135 0.25779 0.06613 0.49700 0.98878 0.72213</td></tr><tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76</td><td>7         7      <tr td=""> <!--</td--><td>21 21 21 21 21 21 21 21 21 21</td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.25560 0.53135 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800</td></tr><tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78</td><td>7         7      <tr td=""> <!--</td--><td>21 21 21 21 21 21 21 21 21 21</td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.20</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800 0.74869 0.23007</td></tr><tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78</td><td>7         7      <tr td=""> <!--</td--><td>21          21    </td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35        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16.44 18.78 38.77 21.89 19.25 14.22 23.21 25.67 22.02 13.43 34.86 12.97 9.84 14.37 24.81 19.84 24.76 31.47 20.39 9.05 16.82 21.25</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.39811 0.89283 0.02928 0.39811 0.89283 0.02928 0.39811 0.89283 0.25560 0.53135 0.25779 0.06613 0.49700 0.98878 0.72213</td></tr><tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76</td><td>7         7      <tr td=""> <!--</td--><td>21 21 21 21 21 21 21 21 21 21</td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.25560 0.53135 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800</td></tr><tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78</td><td>7         7      <tr td=""> <!--</td--><td>21 21 21 21 21 21 21 21 21 21</td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.20</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800 0.74869 0.23007</td></tr><tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78</td><td>7         7      <tr td=""> <!--</td--><td>21          21    </td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.29         20.31</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.2928 0.39811 0.89283 0.2928 0.39811 0.89283 0.2928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800 0.74869 0.32897 0.32897</td></tr></td></tr></td></tr></td></tr></td></tr>	21 21 21 21 21 21 21 21 21 21	30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05	0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.49700 0.98878 0.73313	52        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<!--</td--><td>21 21 21 21 21 21 21 21 21 21</td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.20</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800 0.74869 0.23007</td></tr><tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78</td><td>7         7      <tr td=""> <!--</td--><td>21          21    </td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.29         20.31</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.2928 0.39811 0.89283 0.2928 0.39811 0.89283 0.2928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800 0.74869 0.32897 0.32897</td></tr></td></tr></td></tr></td></tr>	21 21 21 21 21 21 21 21 21 21	30.16 27.38 14.95 16.44 18.78 38.77 21.89 19.25 14.22 23.21 25.67 22.02 13.43 34.86 12.97 9.84 14.37 24.81 19.84 24.76 31.47 20.39 9.05 16.82 21.25	0.08876 0.15850 0.82564 0.74427 0.59953 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     71         72         73         74         75         76         77         78	7         7 <tr td=""> <!--</td--><td>21 21 21 21 21 21 21 21 21 21</td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.20</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800 0.74869 0.23007</td></tr> <tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78</td><td>7         7      <tr td=""> <!--</td--><td>21          21    </td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.29         20.31</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.2928 0.39811 0.89283 0.2928 0.39811 0.89283 0.2928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800 0.74869 0.32897 0.32897</td></tr></td></tr>	21 21 21 21 21 21 21 21 21 21	30.16         27.38         14.95         16.44         18.78         38.77         21.89         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     23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.29         20.31</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.2928 0.39811 0.89283 0.2928 0.39811 0.89283 0.2928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800 0.74869 0.32897 0.32897</td></tr>	21          21	30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.29         20.31	0.08876 0.15850 0.82564 0.74427 0.59953 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       14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.25560 0.53135 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800</td></tr><tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78</td><td>7         7      <tr td=""> <!--</td--><td>21 21 21 21 21 21 21 21 21 21</td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.20</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800 0.74869 0.23007</td></tr><tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78</td><td>7         7      <tr td=""> <!--</td--><td>21          21    </td><td>30.16         27.38         14.95         16.44        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        56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76</td><td>7         7      <tr td=""> <!--</td--><td>21 21 21 21 21 21 21 21 21 21</td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.25560 0.53135 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800</td></tr><tr><td>52         53         54         55         56         57         58         59         60         61       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12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.25560 0.53135 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800</td></tr> <tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78</td><td>7         7      <tr td=""> <!--</td--><td>21 21 21 21 21 21 21 21 21 21</td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81   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<!--</td--><td>21 21 21 21 21 21 21 21 21 21</td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.20</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.02928 0.39811 0.89283 0.02928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800 0.74869 0.23007</td></tr><tr><td>52         53         54         55         56         57         58         59         60         61         62         63         64         65         66         67         68         69         70         71         72         73         74         75         76         77         78</td><td>7         7      <tr td=""> <!--</td--><td>21          21    </td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.29         20.31</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.2928 0.39811 0.89283 0.2928 0.39811 0.89283 0.2928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800 0.74869 0.32897 0.32897</td></tr></td></tr></td></tr></td></tr>	21 21 21 21 21 21 21 21 21 21	30.16 27.38 14.95 16.44 18.78 38.77 21.89 19.25 14.22 23.21 25.67 22.02 13.43 34.86 12.97 9.84 14.37 24.81 19.84 24.76 31.47 20.39 9.05 16.82 21.25	0.08876 0.15850 0.82564 0.74427 0.59953 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        70         71         72         73         74         75         76         77         78</td><td>7         7      <tr td=""> <!--</td--><td>21          21    </td><td>30.16         27.38         14.95         16.44         18.78         38.77         21.89         19.25         14.22         23.21         25.67         22.02         13.43         34.86         12.97         9.84         14.37         24.81         19.84         24.76         31.47         20.39         9.05         16.82         31.35         16.37         23.29         20.31</td><td>0.08876 0.15850 0.82564 0.74427 0.59953 0.01047 0.40612 0.56910 0.85992 0.33284 0.21928 0.39811 0.89283 0.2928 0.39811 0.89283 0.2928 0.39811 0.89283 0.2928 0.90981 0.98092 0.85340 0.25560 0.53135 0.25779 0.06613 0.25779 0.06613 0.49700 0.98878 0.72213 0.06800 0.74869 0.32897 0.32897</td></tr></td></tr>	21 21 21 21 21 21 21 21 21 21	30.16         27.38         14.95         16.44         18.78         38.77         21.89         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80 81 82 83	7 7 7 7 7 7	21 21 21 21 21 21	14.95 17.96 30.49 27.24	0.82565 0.65159 0.08257 0.16294
81 82 83	7 7 7 7 7	21 21 21 21	17.96 30.49 27.24	0.65159 0.08257 0.16294
82 83	7 7 7 7	21 21 21	30.49 27.24	0.08257
83	7 7	21	27.24	0.16294
	7	21		0.10201
84	7	21	17.92	0.65400
85	/	21	18.84	0.59543
86	7	21	12.13	0.93596
87	7	21	19.79	0.53463
88	7	21	15.51	0.79653
89	7	21	18.83	0.59573
90	7	21	41.20	0.00530
91	7	21	25.00	0.24729
92	7	21	16.65	0.73222
93	7	21	23.03	0.34230
94	7	21	12.21	0.93380
95	7	21	21.60	0.42283
96	7	21	21.64	0.42056
97	7	21	16.05	0.76660
98	7	21	17.09	0.70556
99	7	21	28.17	0.13541
100	7	21	31.01	0.07356
Combined P-value	e for all tests	(Using KS meth	od)	0.60828

1) The P-values are observed probabilities from the Chi-Square tests. The last row shows the result of the KS Test performed on the p-values for all Chi-Square tests, where there are sufficient data.

Test No.	Positions	DOF	ChiSqr	P-Value	
1	7	21	14.21	0.86050	
2	7	21	27.94	0.14175	
3	7	21	23.97	0.29461	
4	7	21	11.35	0.95549	
5	7	21	25.78	0.21512	
6	7	21	17.27	0.69449	
7	7	21	12.58	0.92250	
8	7	21	29.79	0.09629	
Combined P-	Combined P-value for all tests (Using KS method)				

#### 3.2 Poker suits statistics for 36 cards deck:

Notes:

- 1) As the total number of tests (8) is insufficient to perform a meaningful KS Test, individual p-values from these tests are carried over to the next stage for combining using the Holm's method.
- 2) Since the number of games played each month using 36 card decks is small, the number of samples available this month as well as a few previous months were insufficient to perform a meaningful statistical analysis. Hence the analysis performed this month was done using the cumulative data for the last 8 months i.e July 2023 to March 2024.

# 4. Summary of the analysis

# 4.1 Summary of the analysis of 52 cards deck:

The analysis of 52 cards completes by combining the result of the KS Test performed in the 3 types of analysis (Hand Types, Ranks and Suits) for 52 card decks using the Holm's method and producing a single Combined P -value.

The combined p-value produced using the Holm's method is used as indication for statistical randomness.

Combination of p-values using Holm's Method			
Test	P-Value	P-Adjusted	
Ranks Test	0.53472	1.00000	
Suits Test	0.60828	1.00000	
Hand Types Test	0.32881	0.98644	
Combined P-Value using Holm's Method		0.98644	

1) The combined p-value of all statistical tests using Holm's Method conducted for 52 card decks is greater than the minimum value of 0.05 which indicates that the randomness of the observed data falls within 95% confidence limits.

The final outcome of the analysis of 52 cards deck indicates that the RNG is working correctly.

### 4.2 Summary of the analysis of 36 cards deck:

The analysis of 36 cards completes by combining the result of the KS Test performed in the 3 types of analysis (Hand Types, Ranks and Suits) for 36 card decks using the Holm's method and producing a single Combined P -value. Where there is insufficient data the individual Chi-Square tests results are used in the Holm's method for producing a combined p-value.

The combined p-value produced from the using the Holm's method is used as indication for statistical randomness.

Combination of p-values using Holm's Method			
Test	P-Value	P-Adjusted	
Ranks Test 1	0.59623	1.00000	
Ranks Test 2	0.17245	1.00000	
Ranks Test 3	0.89244	1.00000	
Ranks Test 4	0.81702	1.00000	
Ranks Test 5	0.35640	1.00000	
Ranks Test 6	0.07936	1.00000	
Ranks Test 7	0.74456	1.00000	
Ranks Test 8	0.57729	1.00000	
Suits Test 1	0.86050	1.00000	
Suits Test 2	0.14175	1.00000	
Suits Test 3	0.29461	1.00000	
Suits Test 4	0.95549	1.00000	
Suits Test 5	0.21512	1.00000	
Suits Test 6	0.69449	1.00000	
Suits Test 7	0.92250	1.00000	
Suits Test 8	0.09629	1.00000	
Hand Types Test 1	0.96716	1.00000	
Hand Types Test 2	0.19052	1.00000	
Combined P-Value using Holm's Method		1.00000	

Notes:

- 1) The combined p-value of all statistical tests using Holm's Method conducted for 36 card decks is greater than the minimum value of 0.05 which indicates that the randomness of the observed data falls within 95% confidence limits.
- 2) Since the number of games played each month using 36 card decks is small, the number of samples available this month as well as a few previous months were insufficient to perform a meaningful statistical analysis. Hence the analysis performed this month was done using the cumulative data for the last 8 months i.e July 2023 to March 2024.

The final outcome of the analysis of 36 cards deck indicates that the RNG is working correctly.

# 5. Conclusion

Analysis of actual data from game logs for 'Hand Types, 'Ranks' and 'Suits' for **52-card decks** and **36-card decks** indicated statistical randomness.

iTech Labs has done limited sanity checks to verify the integrity of the game logs. iTech Labs also maintains a copy of the game logs for verification purposes. There were a large enough number of game records to give the calculations sufficient statistical power.

We conclude that the Random Number Generator (RNG) is working correctly.

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While it is not possible to test all possible scenarios in a laboratory environment, iTech Labs has conducted a level of testing appropriate for a component test of this type.