

Texas Hold'em Bonus Poker Combinatorial Analysis				
Hand	Ways	p	EV	p*EV
2, 3, offsuit	12	0.009050	-1.00000000	-0.00904977
2, 4, offsuit	12	0.009050	-1.00000000	-0.00904977
2, 5, offsuit	12	0.009050	-1.00000000	-0.00904977
2, 6, offsuit	12	0.009050	-1.00000000	-0.00904977
2, 7, offsuit	12	0.009050	-1.00000000	-0.00904977
2, 8, offsuit	12	0.009050	-0.89600220	-0.00810862
2, 9, offsuit	12	0.009050	-0.76313185	-0.00690617
2, T, offsuit	12	0.009050	-0.61397936	-0.00555637
2, J, offsuit	12	0.009050	-0.45941382	-0.00415759
2, Q, offsuit	12	0.009050	-0.28968962	-0.00262163
2, K, offsuit	12	0.009050	-0.10266848	-0.00092913
2, A, offsuit	12	0.009050	0.18437313	0.00166854
3, 4, offsuit	12	0.009050	-0.95003433	-0.00859760
3, 5, offsuit	12	0.009050	-0.87445560	-0.00791363
3, 6, offsuit	12	0.009050	-0.89963244	-0.00814147
3, 7, offsuit	12	0.009050	-0.88540000	-0.00801267
3, 8, offsuit	12	0.009050	-0.85060679	-0.00769780
3, 9, offsuit	12	0.009050	-0.69949723	-0.00633029
3, T, offsuit	12	0.009050	-0.54994749	-0.00497690
3, J, offsuit	12	0.009050	-0.39520647	-0.00357653
3, Q, offsuit	12	0.009050	-0.22556286	-0.00204129
3, K, offsuit	12	0.009050	-0.03849933	-0.00034841
3, A, offsuit	12	0.009050	0.25443687	0.00230260
4, 5, offsuit	12	0.009050	-0.73512634	-0.00665273
4, 6, offsuit	12	0.009050	-0.75609589	-0.00684250
4, 7, offsuit	12	0.009050	-0.74056091	-0.00670191
4, 8, offsuit	12	0.009050	-0.70680013	-0.00639638
4, 9, offsuit	12	0.009050	-0.65439415	-0.00592212
4, T, offsuit	12	0.009050	-0.48703585	-0.00440756
4, J, offsuit	12	0.009050	-0.33223297	-0.00300663
4, Q, offsuit	12	0.009050	-0.16261166	-0.00147160
4, K, offsuit	12	0.009050	0.02479850	0.00022442
4, A, offsuit	12	0.009050	0.32164193	0.00291079
5, 6, offsuit	12	0.009050	-0.61431807	-0.00555944
5, 7, offsuit	12	0.009050	-0.59548099	-0.00538897
5, 8, offsuit	12	0.009050	-0.56048690	-0.00507228
5, 9, offsuit	12	0.009050	-0.50859282	-0.00460265
5, T, offsuit	12	0.009050	-0.43750666	-0.00395934
5, J, offsuit	12	0.009050	-0.26536441	-0.00240149
5, Q, offsuit	12	0.009050	-0.09564179	-0.00086554
5, K, offsuit	12	0.009050	0.09236737	0.00083590
5, A, offsuit	12	0.009050	0.39289310	0.00355559
6, 7, offsuit	12	0.009050	-0.45772627	-0.00414232
6, 8, offsuit	12	0.009050	-0.42101388	-0.00381008
6, 9, offsuit	12	0.009050	-0.36839027	-0.00333385

6, T, offsuit	12	0.009050	-0.29725789	-0.00269012
6, J, offsuit	12	0.009050	-0.21797471	-0.00197262
6, Q, offsuit	12	0.009050	-0.03121576	-0.00028250
6, K, offsuit	12	0.009050	0.15681925	0.00141918
6, A, offsuit	12	0.009050	0.37071914	0.00335492
7, 8, offsuit	12	0.009050	-0.28403889	-0.00257049
7, 9, offsuit	12	0.009050	-0.22998591	-0.00208132
7, T, offsuit	12	0.009050	-0.15776767	-0.00142776
7, J, offsuit	12	0.009050	-0.07821611	-0.00070784
7, Q, offsuit	12	0.009050	0.01988705	0.00017997
7, K, offsuit	12	0.009050	0.22491145	0.00203540
7, A, offsuit	12	0.009050	0.45679825	0.00413392
8, 9, offsuit	12	0.009050	-0.09237695	-0.00083599
8, T, offsuit	12	0.009050	-0.01638256	-0.00014826
8, J, offsuit	12	0.009050	0.06270897	0.00056750
8, Q, offsuit	12	0.009050	0.16143957	0.00146099
8, K, offsuit	12	0.009050	0.28280860	0.00255935
8, A, offsuit	12	0.009050	0.53371576	0.00483001
9, T, offsuit	12	0.009050	0.12702650	0.00114956
9, J, offsuit	12	0.009050	0.20434038	0.00184923
9, Q, offsuit	12	0.009050	0.30446470	0.00275534
9, K, offsuit	12	0.009050	0.42818731	0.00387500
9, A, offsuit	12	0.009050	0.60240734	0.00545165
T, J, offsuit	12	0.009050	0.37027934	0.00335094
T, Q, offsuit	12	0.009050	0.47169371	0.00426872
T, K, offsuit	12	0.009050	0.60022785	0.00543193
T, A, offsuit	12	0.009050	0.78193996	0.00707638
J, Q, offsuit	12	0.009050	0.53555511	0.00484665
J, K, offsuit	12	0.009050	0.66576077	0.00602498
J, A, offsuit	12	0.009050	0.85249347	0.00771487
Q, K, offsuit	12	0.009050	0.73544384	0.00665560
Q, A, offsuit	12	0.009050	0.92531130	0.00837386
K, A, offsuit	12	0.009050	0.99931690	0.00904359
2, 3, suited	4	0.003017	-0.88698500	-0.00267567
2, 4, suited	4	0.003017	-0.82600823	-0.00249173
2, 5, suited	4	0.003017	-0.75798044	-0.00228652
2, 6, suited	4	0.003017	-0.78288133	-0.00236163
2, 7, suited	4	0.003017	-0.76807603	-0.00231697
2, 8, suited	4	0.003017	-0.63902071	-0.00192766
2, 9, suited	4	0.003017	-0.51015022	-0.00153891
2, T, suited	4	0.003017	-0.36459505	-0.00109983
2, J, suited	4	0.003017	-0.21270875	-0.00064166
2, Q, suited	4	0.003017	-0.04494650	-0.00013559
2, K, suited	4	0.003017	0.14114176	0.00042577
2, A, suited	4	0.003017	0.42502206	0.00128212
3, 4, suited	4	0.003017	-0.69304442	-0.00209063
3, 5, suited	4	0.003017	-0.62123036	-0.00187400

3, 6, suited	4	0.003017	-0.64477635	-0.00194503
3, 7, suited	4	0.003017	-0.63108169	-0.00190372
3, 8, suited	4	0.003017	-0.59747772	-0.00180235
3, 9, suited	4	0.003017	-0.45088205	-0.00136013
3, T, suited	4	0.003017	-0.30491760	-0.00091981
3, J, suited	4	0.003017	-0.15286847	-0.00046114
3, Q, suited	4	0.003017	0.01488938	0.00004492
3, K, suited	4	0.003017	0.20137562	0.00060747
3, A, suited	4	0.003017	0.49061803	0.00147999
4, 5, suited	4	0.003017	-0.49019862	-0.00147873
4, 6, suited	4	0.003017	-0.50970742	-0.00153758
4, 7, suited	4	0.003017	-0.49485311	-0.00149277
4, 8, suited	4	0.003017	-0.46163431	-0.00139256
4, 9, suited	4	0.003017	-0.40913012	-0.00123418
4, T, suited	4	0.003017	-0.24610760	-0.00074241
4, J, suited	4	0.003017	-0.09402479	-0.00028363
4, Q, suited	4	0.003017	0.07384853	0.00022277
4, K, suited	4	0.003017	0.26092892	0.00078712
4, A, suited	4	0.003017	0.55355378	0.00166985
5, 6, suited	4	0.003017	-0.37619107	-0.00113481
5, 7, suited	4	0.003017	-0.35798936	-0.00107991
5, 8, suited	4	0.003017	-0.32301835	-0.00097441
5, 9, suited	4	0.003017	-0.27083280	-0.00081699
5, T, suited	4	0.003017	-0.19997359	-0.00060324
5, J, suited	4	0.003017	-0.03137316	-0.00009464
5, Q, suited	4	0.003017	0.13674541	0.00041251
5, K, suited	4	0.003017	0.32479271	0.00097977
5, A, suited	4	0.003017	0.62076701	0.00187260
6, 7, suited	4	0.003017	-0.22707191	-0.00068498
6, 8, suited	4	0.003017	-0.19027648	-0.00057399
6, 9, suited	4	0.003017	-0.13746397	-0.00041467
6, T, suited	4	0.003017	-0.06654221	-0.00020073
6, J, suited	4	0.003017	0.01327268	0.00004004
6, Q, suited	4	0.003017	0.19762786	0.00059616
6, K, suited	4	0.003017	0.38585783	0.00116398
6, A, suited	4	0.003017	0.59982041	0.00180941
7, 8, suited	4	0.003017	-0.05985979	-0.00018057
7, 9, suited	4	0.003017	-0.00555083	-0.00001674
7, T, suited	4	0.003017	0.06628685	0.00019996
7, J, suited	4	0.003017	0.14626748	0.00044123
7, Q, suited	4	0.003017	0.24602351	0.00074215
7, K, suited	4	0.003017	0.45110587	0.00136080
7, A, suited	4	0.003017	0.68291098	0.00206006
8, 9, suited	4	0.003017	0.12564779	0.00037903
8, T, suited	4	0.003017	0.20095515	0.00060620
8, J, suited	4	0.003017	0.28079488	0.00084704
8, Q, suited	4	0.003017	0.38133331	0.00115033

8, K, suited	4	0.003017	0.50656015	0.00152808
8, A, suited	4	0.003017	0.75721888	0.00228422
9, T, suited	4	0.003017	0.33757035	0.00101831
9, J, suited	4	0.003017	0.41626691	0.00125571
9, Q, suited	4	0.003017	0.51840744	0.00156382
9, K, suited	4	0.003017	0.64614541	0.00194916
9, A, suited	4	0.003017	0.82227620	0.00248047
T, J, suited	4	0.003017	0.57453347	0.00173313
T, Q, suited	4	0.003017	0.67701725	0.00204228
T, K, suited	4	0.003017	0.80852063	0.00243898
T, A, suited	4	0.003017	0.99028921	0.00298730
J, Q, suited	4	0.003017	0.73766635	0.00222524
J, K, suited	4	0.003017	0.87049155	0.00262592
J, A, suited	4	0.003017	1.05621052	0.00318616
Q, K, suited	4	0.003017	0.93650560	0.00282505
Q, A, suited	4	0.003017	1.12443207	0.00339195
K, A, suited	4	0.003017	1.19402388	0.00360188
2, 2, pair	6	0.004525	-0.13413731	-0.00060696
3, 3, pair	6	0.004525	0.07858436	0.00035559
4, 4, pair	6	0.004525	0.32228875	0.00145832
5, 5, pair	6	0.004525	0.58945671	0.00266722
6, 6, pair	6	0.004525	0.83746476	0.00378943
7, 7, pair	6	0.004525	1.09366855	0.00494873
8, 8, pair	6	0.004525	1.35304811	0.00612239
9, 9, pair	6	0.004525	1.61211434	0.00729464
T, T, pair	6	0.004525	1.87898951	0.00850221
J, J, pair	6	0.004525	2.09741505	0.00949057
Q, Q, pair	6	0.004525	2.31583829	0.01047891
K, K, pair	6	0.004525	2.53569108	0.01147372
A, A, pair	6	0.004525	2.78889861	0.01261945
			EDGE:	-0.02036922