

2.	0.	0.	0.	0.	0.	2.	0.	0.	0.	-0.52221	-0.50483	-0.01738
1.	1.	0.	0.	0.	1.	1.	0.	0.	0.	-0.52619	-0.53624	0.01005
1.	0.	1.	0.	1.	0.	1.	0.	0.	0.	-0.57275	-0.53024	-0.04251
1.	0.	0.	2.	0.	0.	1.	0.	0.	0.	-0.57522	-0.53257	-0.04266
0.	2.	0.	0.	1.	0.	1.	0.	0.	0.	-0.57426	-0.54136	-0.03290
0.	1.	1.	1.	0.	0.	1.	0.	0.	0.	-0.57148	-0.54122	-0.03026
0.	0.	3.	0.	0.	0.	1.	0.	0.	0.	-0.56590	-0.53890	-0.02700
1.	0.	1.	0.	0.	2.	0.	0.	0.	0.	-0.52886	-0.55827	0.02941
0.	2.	0.	0.	0.	2.	0.	0.	0.	0.	-0.53092	-0.56933	0.03840
1.	0.	0.	1.	1.	1.	0.	0.	0.	0.	-0.58125	-0.55518	-0.02607
0.	1.	1.	0.	1.	1.	0.	0.	0.	0.	-0.57798	-0.56587	-0.01211
0.	1.	0.	2.	0.	1.	0.	0.	0.	0.	-0.58017	-0.56582	-0.01435
0.	0.	2.	1.	0.	1.	0.	0.	0.	0.	-0.57453	-0.56621	-0.00832
1.	0.	0.	0.	3.	0.	0.	0.	0.	0.	-0.63085	-0.54886	-0.08198
0.	1.	0.	1.	2.	0.	0.	0.	0.	0.	-0.62964	-0.56156	-0.06808
0.	0.	2.	0.	2.	0.	0.	0.	0.	0.	-0.62420	-0.56052	-0.06368
0.	0.	1.	2.	1.	0.	0.	0.	0.	0.	-0.62624	-0.56322	-0.06302
0.	0.	0.	4.	0.	0.	0.	0.	0.	0.	-0.62835	-0.56453	-0.06382

Therese Fey
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 two copies
 ↓

"Basic" vs. 10 up

Rule: Hit all 2 card 16's (except 8,8 which should be split).
 Holding a 3 or 4 card 16 containing
 two 6's or one 6 with a 7, 8, or 9
 or holding 10,2,2,2 draw a card; otherwise stand.

Computation time for all of the above was 25 seconds on the 7044.
 Values are believed to be accurate to .00001
 Computations assume dealer's hole card is not an ace.

Ed - According to your book this figure should be -0.06267. I perceive that you obtained your figure from the paper total of 16 when $Q(4) = 0$. However there appears to be a slight flaw because the player probabilities were calculated assuming the dealer probabilities as fixed. For every possible two card draw of the player the dealer probabilities are changed. For example, consider the subset $Q(2) = Q(5) = Q(7) = Q(8) = Q(9) = Q(10) = 1$, $Q(1) = Q(3) = Q(4) = Q(6) = 0$. Dealer shows a 10. Player = (9,7). Now we can easily enumerate all the possibilities; $E_{stand} = -2/3$, $E_{draw} = 1/6$. Using the paper total value of 16 on a subset consisting of the above minus the 9 and 7 we get $E_{draw} = 1/6$ which is in error.