

Roulette Profit Calculator

- + Total Loss: minimum profit:

35:1 Straights 17:1 Splits **11:1 Streets** 8:1 Corners 5:1 Double Streets 2:1 Dozen/Columns 1:1 Evens

Streets			
Spots	Bet	Profit	Cost
1	6	7	6
2	7	11	14
3	7	4	21
4	8	5	32
5	9	4	45
6	11	7	66
7	13	6	91
8	16	5	128
9	21	4	189
10	31	3	310
11	62	3	682

59 units have been lost and the next win should gain at least 3 units profit.

Looking at the chart, we decide to go with 11 units profit on a win. So we will place 2 street bets for \$7 each costing \$14.

The Math

cost = spots x bet = 2 x 7 = 14
 profit = payout ratio x bet - total loss - cost + bet
 profit = 11 x 7 - 59 - 14 + 7 = 11