

## OVERPAIR PROBABILITY BY NUMBER OF OPPONENTS

Understanding how vulnerable your pocket pair is pre-flop is crucial for making solid decisions. This chart shows the probability that at least one opponent holds a higher pocket pair than yours, based on:

- \* The specific pair you hold (e.g. Pocket Tens, Jacks, etc.)
- \* The number of players remaining in the hand - pre-flop.

Use this chart to estimate how often you're likely up against an overpair when facing a raise or playing multi-way pots. The more players in the hand, the higher the chance someone holds a stronger pair.

Example: If you hold Pocket Tens, in a 9-Handed game, and all players went to the flop, the probability that at least one player has Jacks, Queens, Kings or Aces is approximately 18%.

## THIS CHART SHOWS THE PROBABILITY OF ANOTHER PLAYER HOLDING A HIGHER POCKET PAIR DEPENDING ON YOUR PAIR AND THE NUMBER OF PLAYERS.

### NUMBER OF PLAYERS REMAINING IN THE HAND PRE-FLOP

You Hold	1	2	3	4	5	6	7	8	9
KK	1%	1%	2%	2%	3%	3%	3%	4%	4%
QQ	1%	2%	3%	4%	5%	6%	7%	8%	9%
JJ	2%	3%	4%	6%	7%	9%	10%	12%	13%
Tens	2%	4%	6%	8%	10%	12%	14%	16%	18%
Nines	3%	5%	7%	10%	12%	15%	17%	20%	22%
Eights	3%	6%	9%	12%	15%	18%	21%	24%	26%
Sevens	3%	7%	10%	14%	17%	21%	24%	27%	31%
Sixes	4%	8%	12%	16%	20%	24%	27%	31%	35%
Fives	4%	9%	13%	19%	22%	27%	31%	35%	40%
Fours	5%	10%	15%	20%	25%	29%	34%	39%	44%
Threes	5%	11%	16%	22%	27%	32%	38%	43%	49%
Twos	6%	12%	17%	24%	29%	35%	41%	47%	53%