Poker Hand Rankings, In Order

Strongest first. Each hand beats every hand below it. Suits have no rank. Same five ranks = split pot.

#	HAND	EXAMPLE	WHAT IT IS	WAYS (5 CARDS)	CHANCE
1	**Royal flush**	A♠ K♠ Q♠ J♠ 10♠	A, K, Q, J, 10, all one suit	4	0.000154%
2	**Straight flush**	9♥ 8♥ 7♥ 6♥ 5♥	Five cards in a row, all one suit	36	0.00139%
3	**Four of a kind**	9♣ 9♦ 9♥ 9♠ 2♣	Four cards of one rank	624	0.0240%
4	**Full house**	K♦ K♠ K♣ 4♥ 4♠	Three of a kind plus a pair	3,744	0.1441%
5	**Flush**	A♦ J♦ 8♦ 6♦ 2♦	Five cards of one suit, not in a row	5,108	0.1965%
6	**Straight**	10♠ 9♥ 8♦ 7♣ 6♠	Five cards in a row, mixed suits	10,200	0.3925%
7	**Three of a kind**	7♥ 7♦ 7♠ K♣ 4♦	Three cards of one rank	54,912	2.11%
8	**Two pair**	Q♣ Q♦ 6♥ 6♠ 2♣	Two different pairs	123,552	4.75%
9	**One pair**	10♥ 10♦ K♠ 7♣ 3♦	Two cards of one rank	1,098,240	42.26%
10	**High card**	A♠ J♦ 8♥ 5♣ 2♠	No pair or better	1,302,540	50.12%

Breaking ties

- Same hand type: compare the cards that make the hand, highest first (queens and sixes beat jacks and tens).
- Still tied: compare the kickers (side cards) from the highest down.
- Ace can be high (A-K-Q-J-10) or low (5-4-3-2-A, the lowest straight), never in the middle (Q-K-A-2-3 is not a straight).

Counts: 2,598,960 possible five-card hands from a 52-card deck (standard combinatorics; see "Poker probability", Wikipedia). Each line counts only that category.
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