

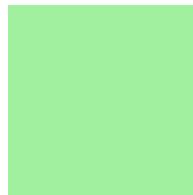
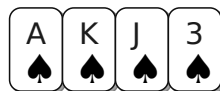


## Suit handling, the hunt for the queen

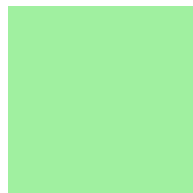
### Suit handling when you are missing the queen :

If we assume that communications are not an issue, depending on the number of cards held by your camp and on the honors held, you shall use one of the maneuvers below :

- If your camp has 9 cards led by Ace King , you'll draw them upfront hoping for a 2-2 break of the remaining cards 2-2 (probability 40%...to which you should add the odds of the queen singleton (12,5%))
- with fewer than 9 cards, the finesse is best the probability it works is roughly 50%..but it is not always possible : You need a tenace in one hand or consecutive cards in the other.
- with fewer than 9 cards, you may sometimes increase the probability of success of your maneuver By starting with a high honor (probe) before going for the finesse



Exercise 4654 : With 8 cards in your camp, you should finesse. To maximize your chances of making 4 tricks, send a probe first, then play small to the King Jack tenace



Exercise 4665 : With 9 cards in your camp do not finesse the queen. Draw the Ace and if both opponents follow, then draw your king

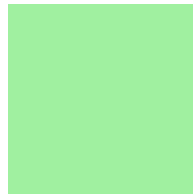




## Suit handling, the hunt for the queen

### Note:

- With fewer than 9 cards in the suit, directly try the finesse
  - If you can play a probe whilst still being able to finesse on the 2nd round... Do it...
  - Play a high honor first in a way that preserves your tenace
- With 9 cards, play Ace, King and Queen upfront Star with the honor that preserves your tenace
  - If the play situated after the tenace does not follow, you'll play the obvious finesse on the second round



Exercise 4655 A probe with the King preserves your Ace Jack tenace. Play King, then small to the 10.



Exercise Q4666 Impossible to send a probe here ; You would not have a card left to try the finesse!



## Suit handling, the hunt for the queen

### Probabilities

- With fewer than 9 cards, it's easy...The finesse has a 50% chance of succeeding !
- With 9 cards
  - Split Probability
  - 2-2 - 40%
  - 3-1 - 50%
  - 4-0 - 10%

The probability of Queen in singleton :  $50\% \times (1/4) = 12,5\%$

Probability of 2-2 (that necessarily includes the queen: 40%).

The chances of success adds both, or 52,5% So with 9 cards led by Ace King , It is preferable to Draw Ace King, rather than try the finesse ...Even more if you consider that with a 4-0 break (10%) you may still be able to capture the Queen with a finesse .

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Exercise 4667 With 9 cards, no direct finesse; Start by drawing the ace, Not the King, so as to preserve your ace Jack tenace. I West does not have any, you can still take the queen with the obvious finesse on East.

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## Suit handling, the hunt for the queen

### Important probabilities !

	probabilities
2 cards missing	
Split 1-1	52%
Split 2-0	48%
3 cards missing	
Split 2-1	78%
Split 3-0	22%
4 cards missing	
Split	50%
Split	40%
Split	10%
5 cards missing	
Split	68%
Split	27%
Split	4%
6 cards missing	
Split 4-2	48%
Split 3-3	36%
Split 5-1 ou 6-0	close to 0

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