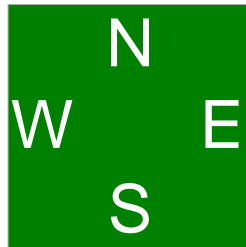


Assumption: Your first thought was to finesse West for the King, by playing a low card from South and (assuming West did not play the King) play the Queen.

Missing cards are the K J 10 5 3

A Q 9 8

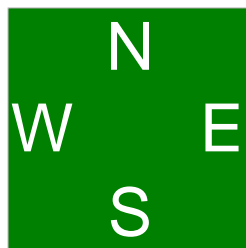


7 6 4 2

Better Odds: Play a low card from South and (assuming West did not play the King, Jack or Ten) play the 9 (or 8).

Missing cards are the K J 10 5 3

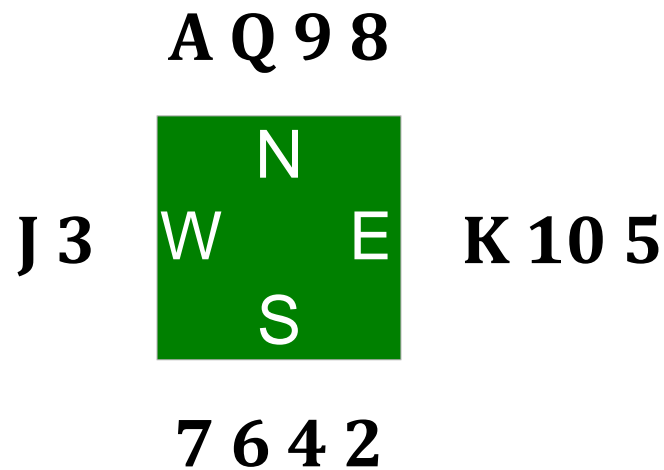
A Q 9 8



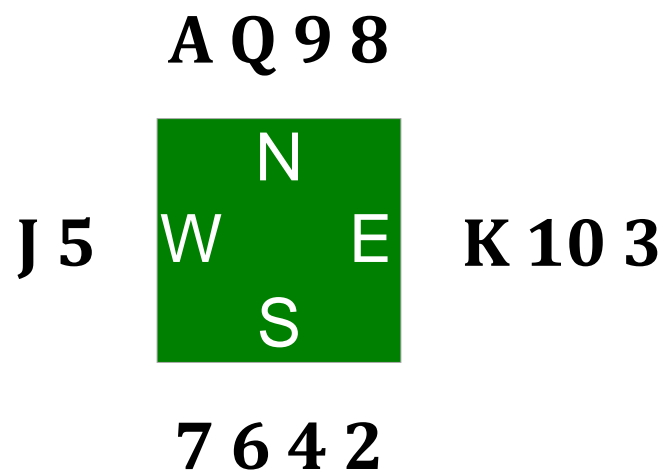
7 6 4 2

**Some instances, it does not matter what you play.
You will always lose at least two tricks.**

3/2 Trumps

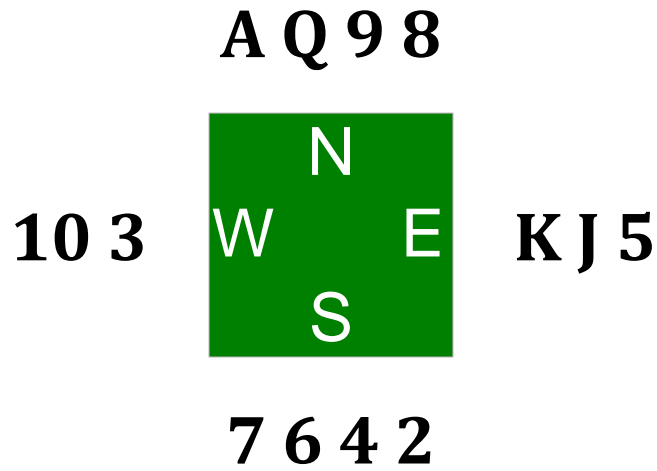


3/2 Trumps

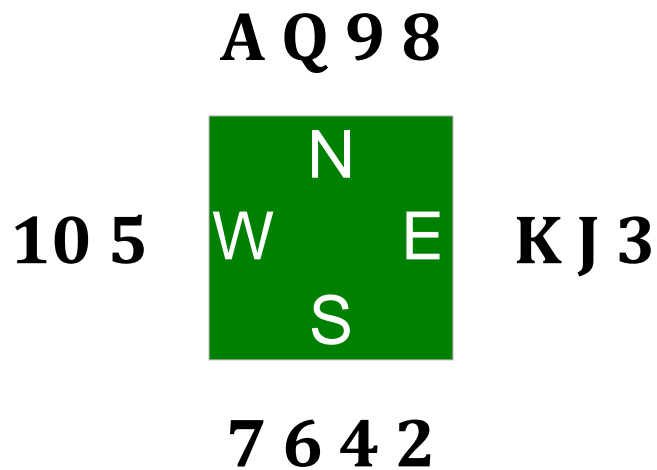


**Some instances, it does not matter what you play.
You will always lose at least two tricks.**

3/2 Trumps

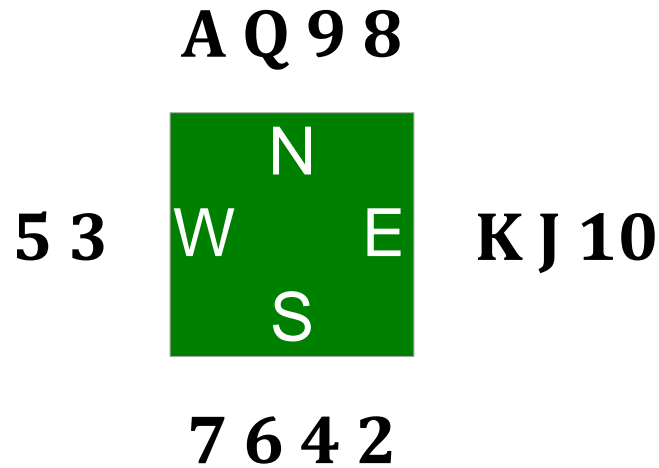


3/2 Trumps

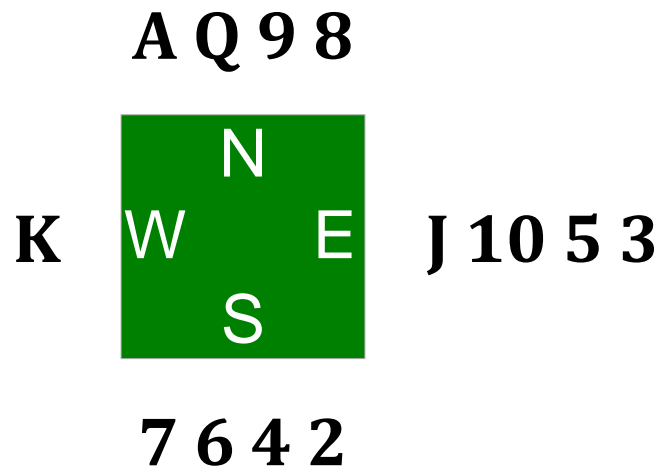


**Some instances, it does not matter what you play.
You will always lose at least two tricks.**

3/2 Trumps

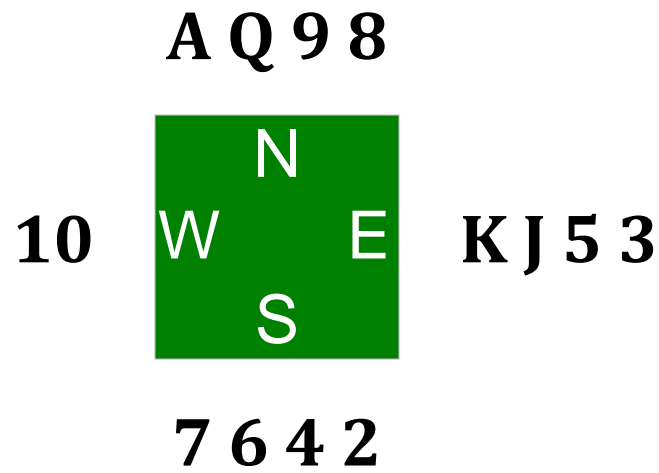


4/1 Trumps

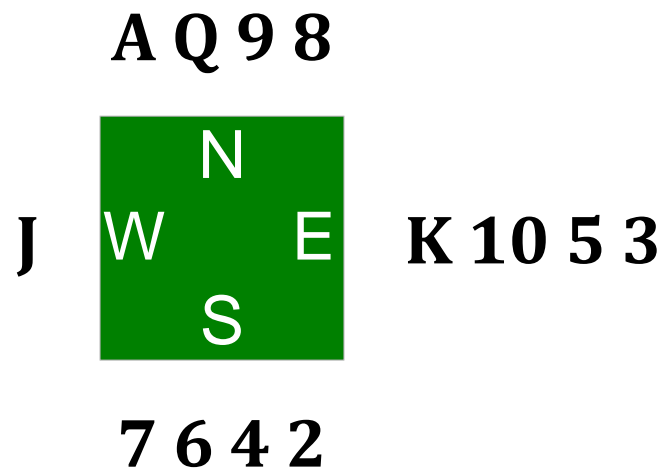


**Some instances, it does not matter what you play.
You will always lose at least two tricks.**

4/1 Trumps

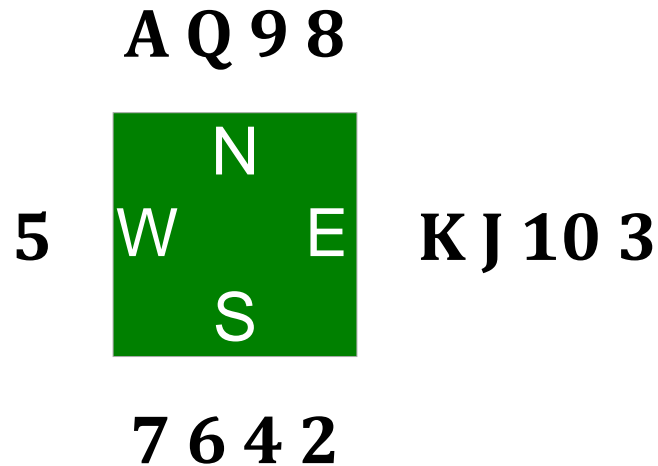


4/1 Trumps



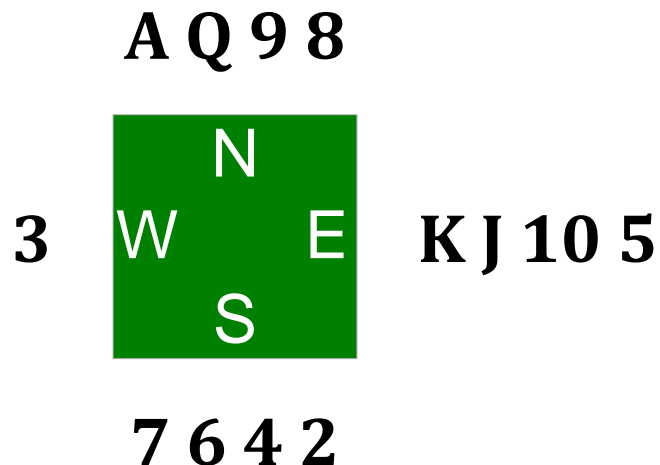
**Some instances, it does not matter what you play.
You will always lose at least three tricks.**

4/1 Trumps



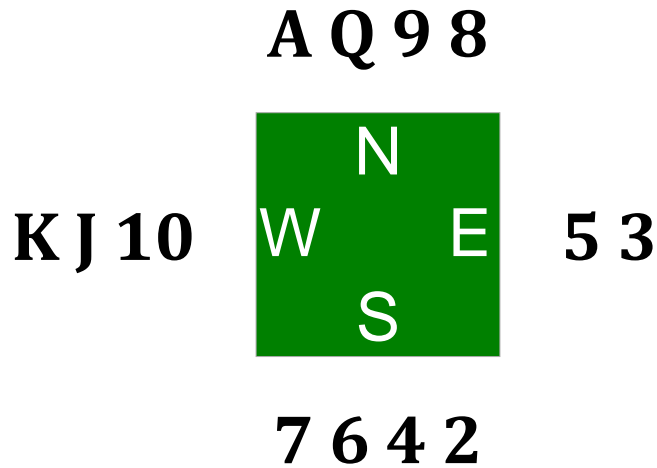
**Some instances, it does not matter what you play.
You will always lose at least two tricks.**

4/1 Trumps

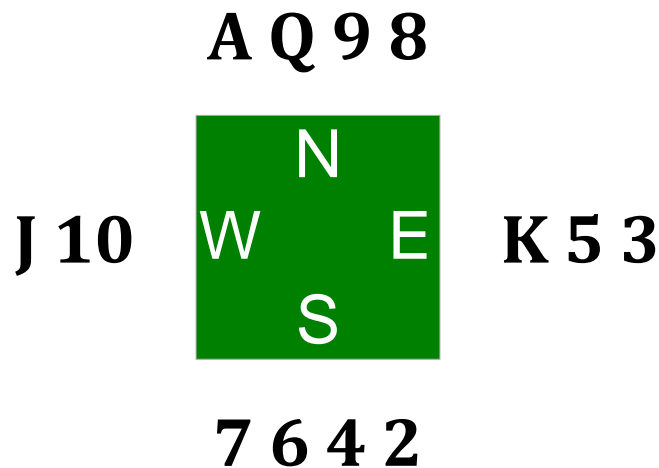


**Some instances, it does not matter what you planned.
You will always lose ONLY one trick.**

**Planning to Finesse for King or 9(8)- Win
3/2 Trumps**

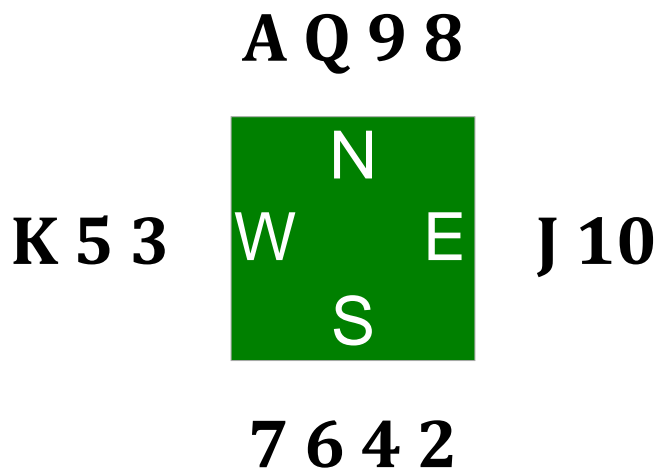


**Planning to Finesse for King or 9(8)- Win
3/2 Trumps**

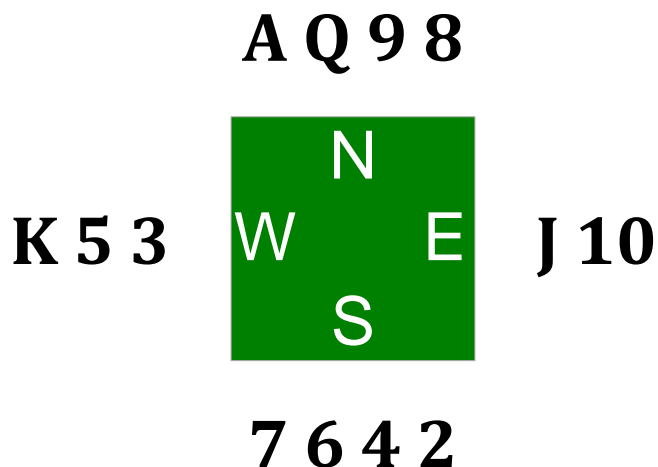


**SO WHEN DOES IT MATTER?
WHEN DO YOU *LOSE TWO* TRICKS
INSTEAD OF *WINNING THREE* TRICKS?**

**Finesse for the 9(8) Lose
3/2 Trumps**

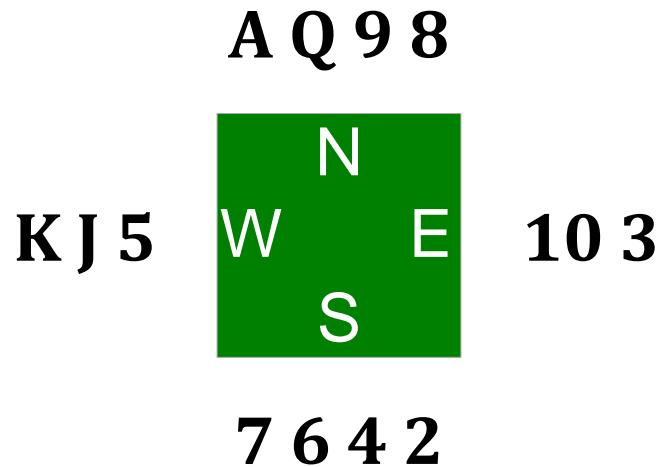


**Finesse for the King - Win
3/2 Trumps**



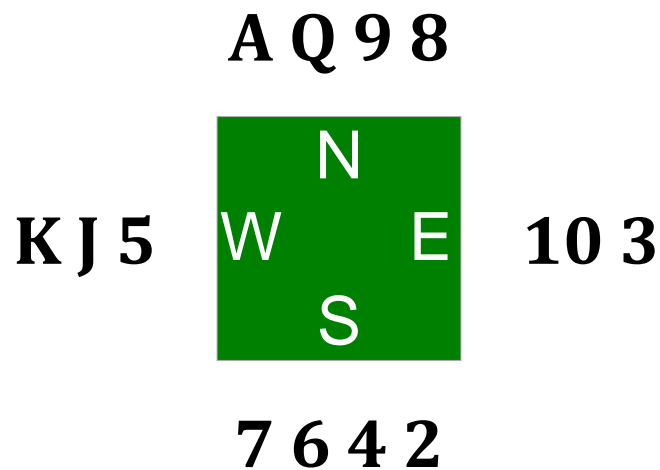
PLAN TO FINESSE 9 AND THEN 8 - WIN

3/2 Trumps



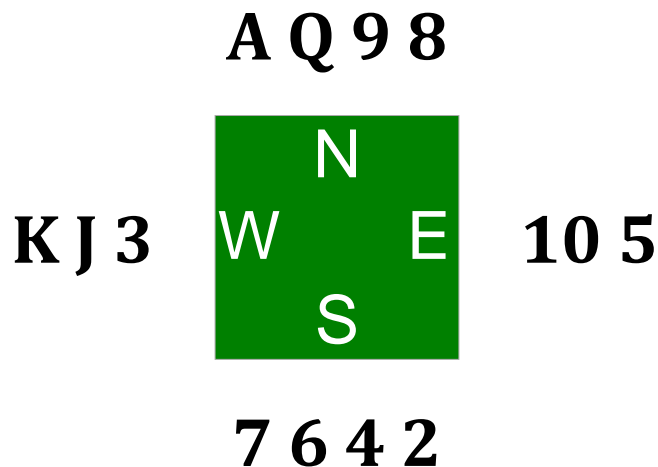
FINESSE FOR KING - WIN

3/2 Trumps



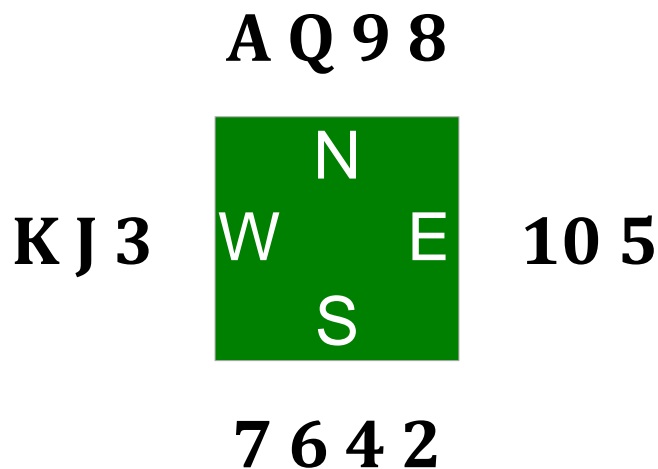
PLAN TO FINESSE 9 AND THEN 8 - WIN

3/2 Trumps



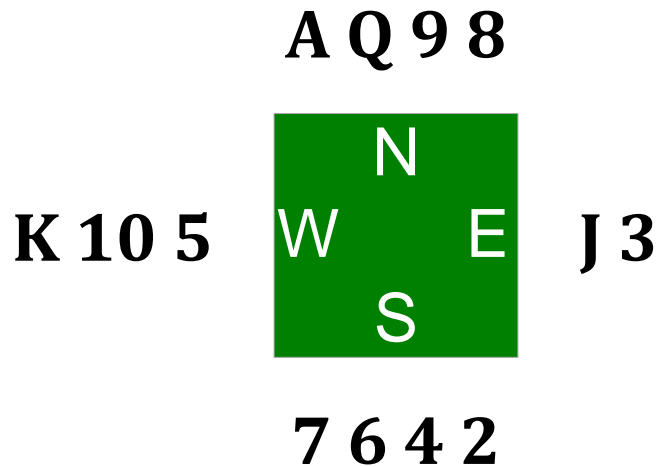
FINESSE FOR KING - WIN

3/2 Trumps



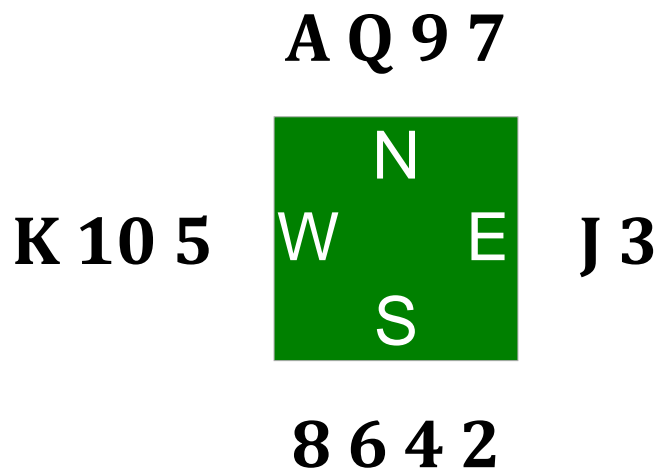
PLAN TO FINESSE 9 AND THEN 8 - WIN

3/2 Trumps



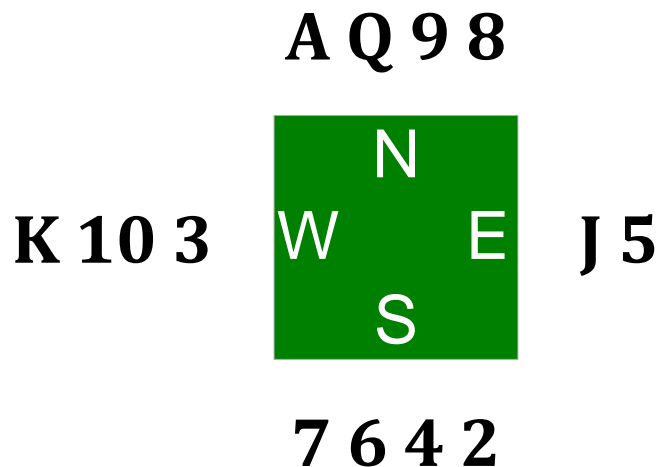
FINESSE FOR KING - WIN

3/2 Trumps



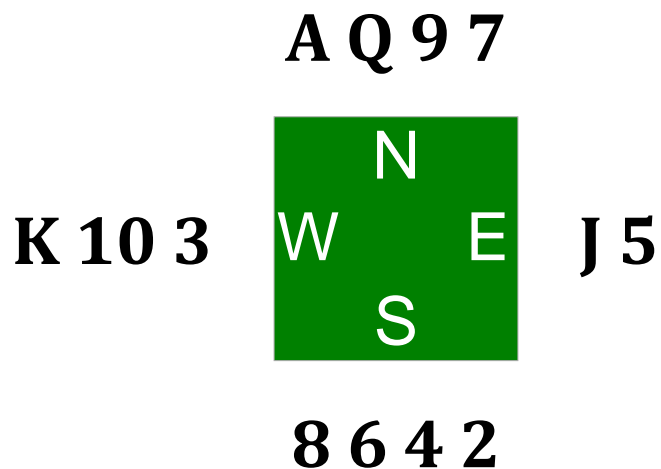
PLAN TO FINESSE 9 AND THEN 8 - WIN

3/2 Trumps



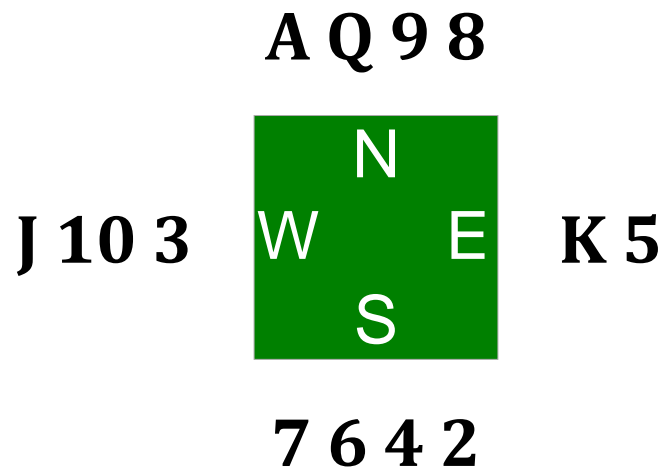
FINESSE FOR KING - WIN

3/2 Trumps



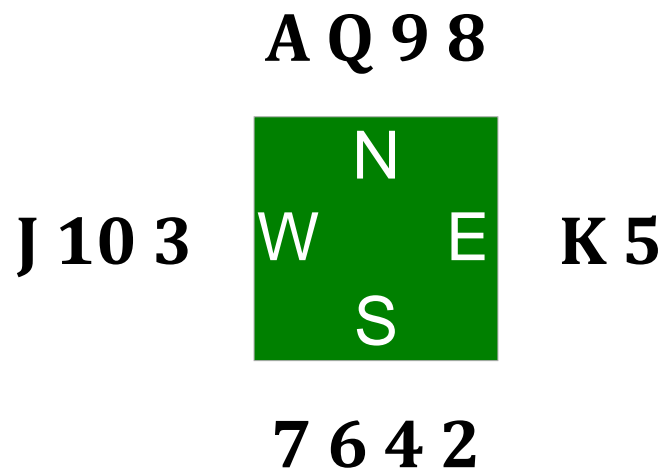
PLAN TO FINESSE 9 AND THEN 8 - WIN

3/2 Trumps



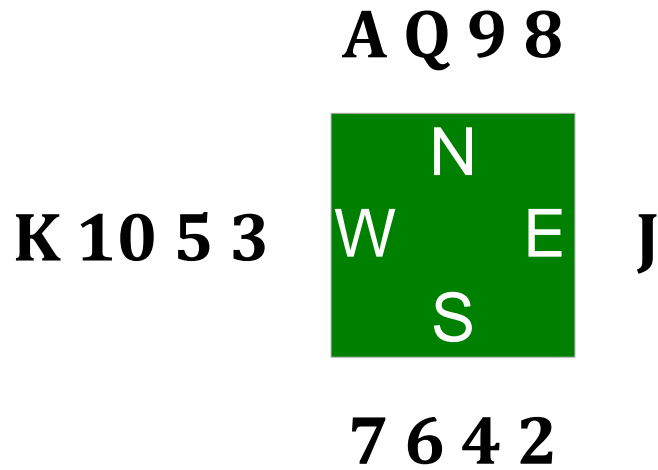
FINESSE FOR KING - LOSE

3/2 Trumps



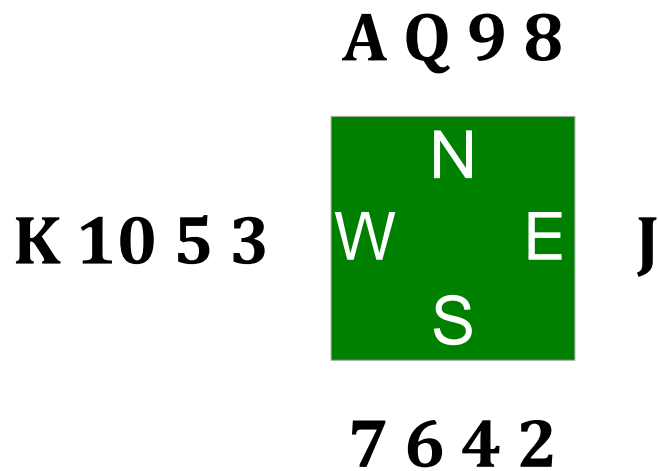
PLAN TO FINESSE 9 AND THEN 8 - WIN

4/1 Trumps



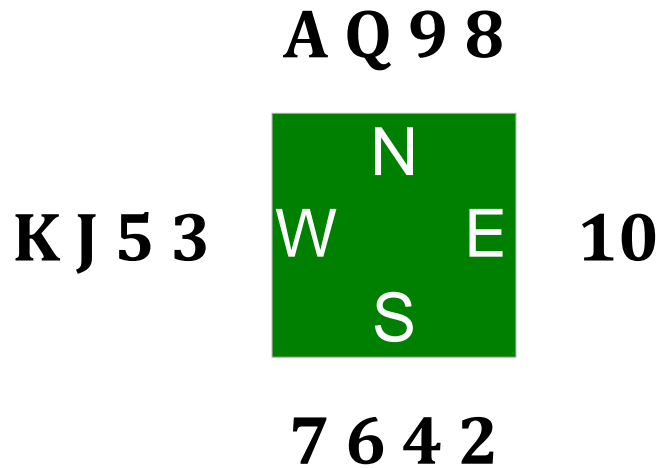
PLAN TO FINESSE KING - LOSE

4/1 Trumps



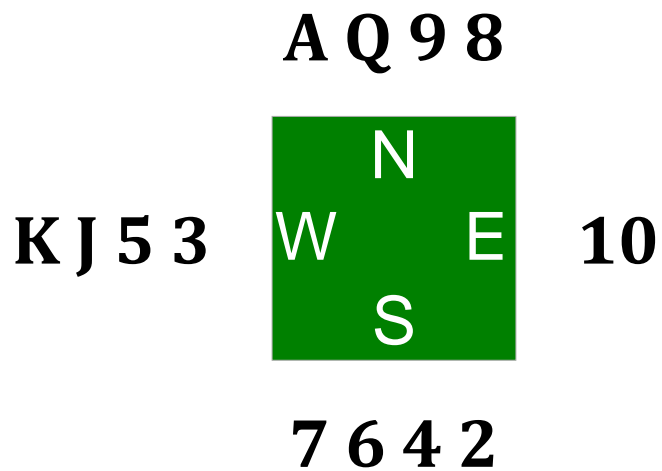
PLAN TO FINESSE 9 AND THEN 8 - WIN

4/1 Trumps



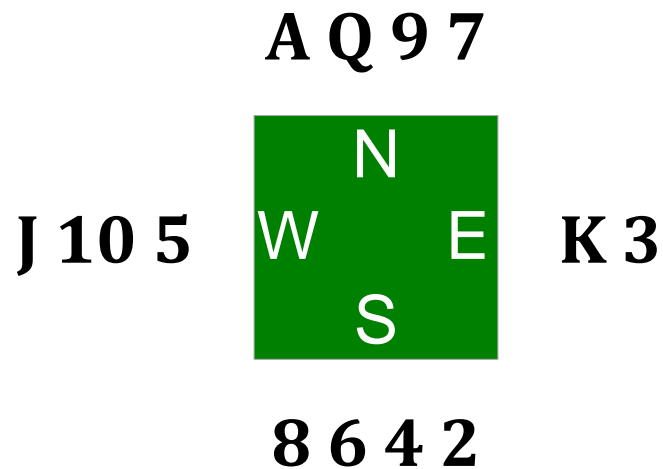
PLAN TO FINESSE KING - LOSE

4/1 Trumps



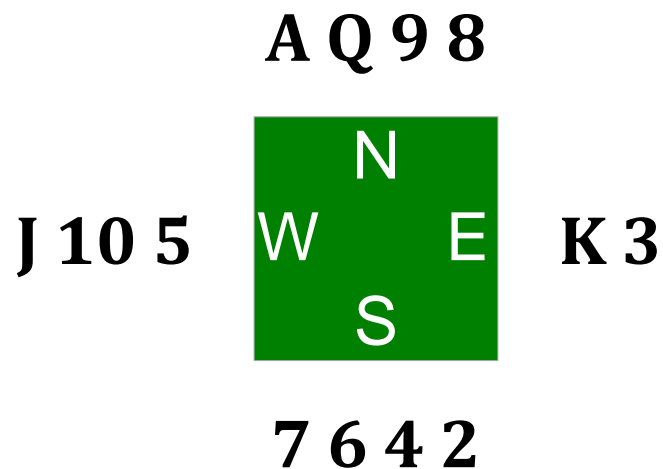
PLAN TO FINESSE 9 AND THEN 8 - WIN

3/2 Trumps



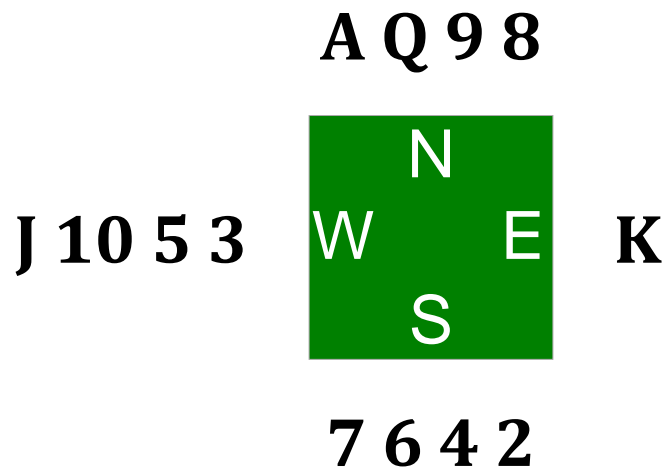
FINESSE FOR KING - LOSE

3/2 Trumps



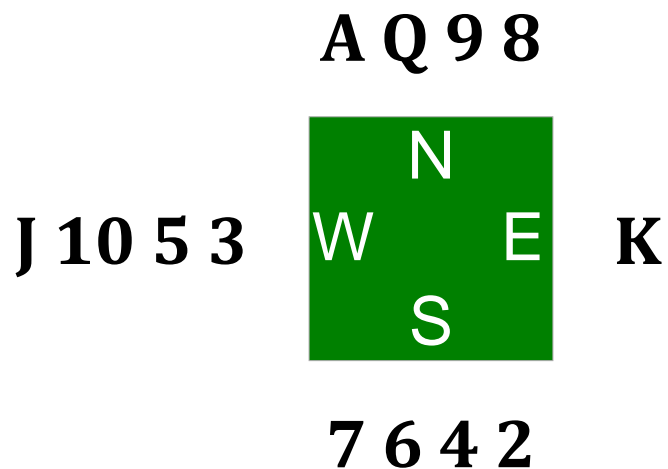
PLAN TO FINESSE 9 AND THEN 8 - WIN

4/1 Trumps



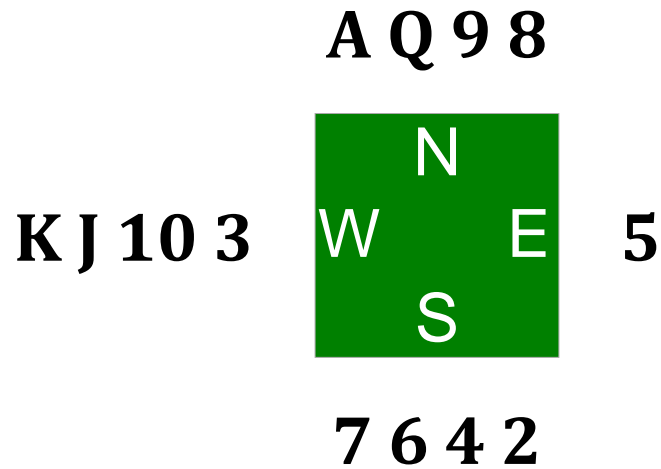
Plan to Finesse the King - Lose

4/1 Trumps



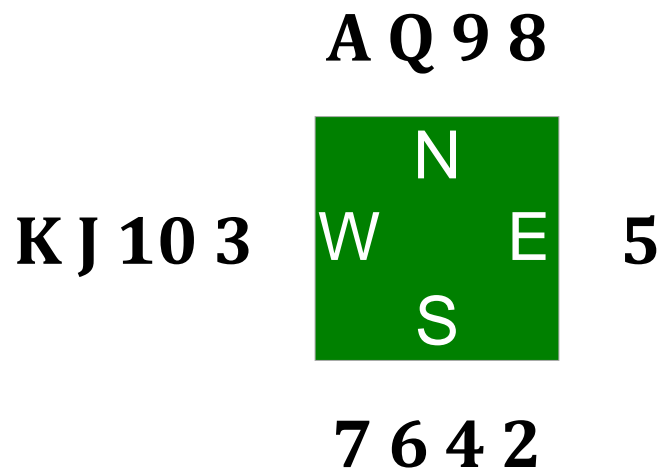
PLAN TO FINESSE 9 AND THEN 8 - WIN

4/1 Trumps



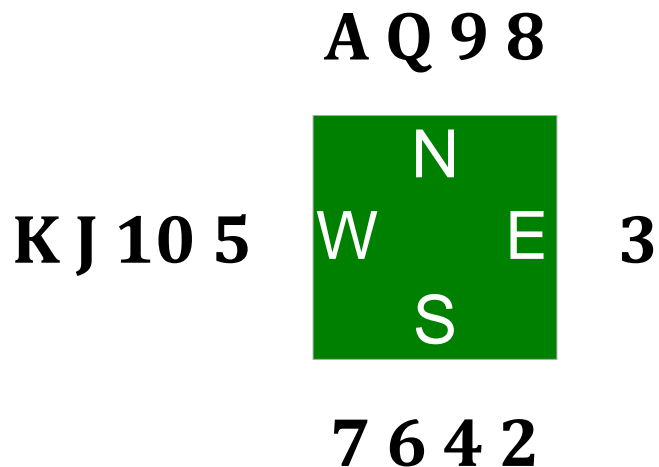
Plan to Finesse King - Lose

4/1 Trumps



PLAN TO FINESSE 9 AND THEN 8 - WIN

4/1 Trumps



Plan to Finesse King - Lose

4/1 Trumps

