Combining chances

Masterclass, 2025

Sofie Græsholt Sjødal

Some important statistics in bridge

- Missing odd numbers often divided equally
- Missing even numbers often divided unequal (not 1-1)
- 3-2 break just over 2/3 of the times
- 3-3 break just over 1/3 of the times
- Finesse 1/2
- Double finesse 1/4 or 3/4

Which suit should we choose?

- 3-3 or finesse?
- 3-2 or finesse?
- Which finesse?
- Do we have to choose?

♠6
♥6 5
♦K Q 3 2
♣A K Q 10 7 2



♦K5
AQ107
AJ95
J93

Which suit should we choose?

- 3-3 or finesse?
- 3-2 or finesse?
- Which finesse?
- Do we have to choose?

 $\Rightarrow 8764$ **965 •**KQ2 ♣A 10 2 Ν Ε W S **A A** Q 10 2 **A**975

♣KQJ

Can we avoid a finesse?

- Is there anything we can try before?
- If we can only take one finesse try cashing out first
- With 8 cards the queen will drop over 1/3 of the times
- Try for drop in the longest suits



Can we avoid a finesse?

- Is there anything we can try before?
- If we can only take one finesse try cashing out first
- With 8 cards the queen will drop over 1/3 of the times
- Try for drop in the longest suits
- Can we ruff in a suit?

♠QJ985 ●AK.110
• A J 3
♣ A
Ν
W E
S
• 107642
♥72
+ K75
4 973

Remember our communication

- It is important that we keep our communication
- Sometimes we cannot combine everything
- Opponents sometimes force you to make an early choice



♦95
♦AQ7
♦AKQ
♦KQ953

Remember our communication

- It is important that we keep our communication
- Sometimes we cannot combine everything
- Opponents sometimes force you to make an early choice



₩ E S •95 •AQ7

♦ A K Q J

♣KQ95

Summing up

- 3-2 > finesse > 3-3
- We want to delay our choices as long as possible
- Can we try something else before our finesse
- If several options which first?
- Sometimes opponents or communication force us to choose one
- Safety play