



### How to go to a trump slam

A good chance to win a NT slam is to hold 33 points (HCP+L). For a grand slam, you need 37. When there is a trump and short suits, honors are worth more than in NT. The process to go to slam will be tougher and more precise.

- First step: agree on a trump, use forcing bids
- Second step: check all controls are there... In order not to fail right away!
- Third and last step: Blackwood, to know about the pair Aces.



Exercise 20265 Pi is the agreed trump; the pair is going to start the controls and figure if a slam is possible or not.





## How to go to a trump slam: find a trump suit, using the forcing sequences

Main sequences showing slam ambitions :

- The responder's jump raise (in the opening suit) after a 1/1 shift
- The responder's raise (in the opening suit) after a 2/1 shift
- The responder's raise in one of the suits named by the opener, after a 4th suit forcing bid
- The opener's raise, at level 4, of the responder's minor suit
- The responder's raise at level 4 of the opener's minor suit
- The responder's raise after a reverse
- Splinters (both opener's or responder's)
- Direct jump to 4NT in response to a level 1 opening



Exercise E20134 The responder has shifted (1/1), now he jumps in the opening suit. that's a support with slam ambitions. the pair is going to start checking the controls.

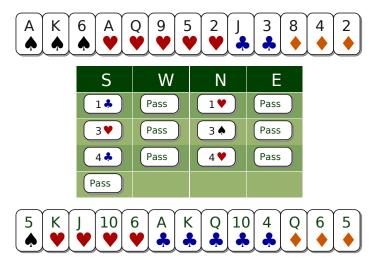


#### **Controls**

- A suit is under control when there is only one loser on the lead.
- Controls are always featured step by step skipping a suit means a control denial.
- When a suit is not under control, the last player gets back to the trump suitC'est un arrêt.

#### Controls for a trump contract:

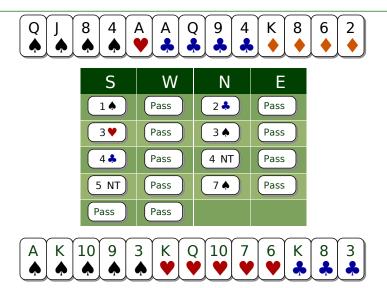
- Ace or void (1st rank control : if the suit is led, you don't lose a trick)
- K or singleton (2nd rank control: if the suit is led, you lose 1 trick and no more)



Problem E6197 3♠ control initiation : ♠ is the 1st control

4 ♣ = ♣ control

North skips the  $\forall$  suit, therefore, he doesn't control it. South doesn't control  $\forall$  suit neither. They must stop at  $4 \forall$ .



Problem E9465 All controls are here. Time to check the Aces with a Blackwood.





### RKC Blackwood (30-41)

RKC Blackwood is asking for the keys, not only the Aces. there are 5 keys: 4 Aces and K of trump. We recommend the 41-30 response (check guideline 64JD), instead of the 30-41, more common, which is:

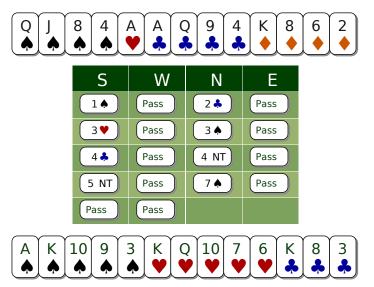
5♣: 3 or 0 key(s)5♦: 4 or 1 key(s)

• 5♥: 2 keys

• 5♠: 2 keys and Q of trump

• 5NT : 2 keys and a void

• "6something": 3 or 1 key(s) and a void in the named suit



Problem E9465 5NT = 2 keys and a void. In this sequence, it's obvious : the void is ♦.