



The 'Law of total tricks'

High level bidding

When both camps have irregular fitted hands, the bidding can be competitive until high levels.

If a camp has shown at least 23H or committed to going to game without bidding it, iit is said to be in " offense", the opps camp is then in "defense". Examples of NS camps NS in 'offense' : South West North

1♠ Pass 2♣ ...

2♦ Pass ...

1 ♣ 1 ♠ 2 ♠

In these cases,

- Either North South plays a contract it is hoping to make,
- or East West plays a sacrificecontract it thinks will go down... but hopes to not go down too much or not be doubled

As a consequense,

- Pass, by a player in offense is forcing and encourages his partner to overbid
- The double is punitive and discourages his partner from overbidding





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"Pass" and "double" by the camp on offense

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With a reasonable doubt, you should overbid: on the one hand, the opps could get it wrong by overbidding as well, on the other hand it avooids big swings when both games make. It's a sort of insurance.



Exercise E20652 In South overbid to 5 ♦ with this hand : You'll avoid a catastrophy if 4♥ doubled makes and 5♦ also makes..



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Decision support: Should you overbid?

- Your distribution is the key criteria in the decision to overbid. Consequently a hand rich in HCP and defensive tricks should prioritize doubling
- The 'Law of total tricks' : When both camps have approximatively the same points count , The number of tricks to split between the 2 camps is equal to the sum of the number of cards help by each camp in its long suit.
- · lower honors, mainly Jacks and Queens, do not have the same value in attack and in defense
 - They have a lot more value in offense in a long suit
 - They have no value in defense in a short suit
- Vulnerabilities play a large part in decision making : Down tricks, doubled and vulnerable can be very costly



Exercise 20650 Pass, an overbid by North would please you



Exercise 20651 Double, to try and prevent North from overbidding : You have no Ace, The Queen ♠ is worthless and you distribution is unfortunate...