



Your partner has overcalled a suit at level 1

He may have 8 to 17 HCP (with 18 HCP or above, he would have doubled). You must pay attention to :

- his strength. He may have less HCP than if he had opened
- the opener's position, right after you...this downgrades your honors that might be captured!
- the forcing/ non forcing rules...very different when you respond to the overcaller.

1) Principles:

- Raise bid is preemptive
- Raise bid is non forcing
- With 11 HCP and above, a cue-bid is asking for more information
- Level 1 shift bid is forcing
- Level 2 shift bid shows a rather weak hand with a nice suit. It is not forcing.





2) Applications

Less than 7-8HCP : PASS

With a support, follow the law of total tricks

• With 8 nice HCP and 3 trump cards : raise at the lowest level

• With more than 8 and 4 trump cards :preempt with a jump raise

• With 11 HCP and 4 or 5 trump cards : game

With 11-12 and above: cue bid the opener's suit



Exercise E5587 Law of total tricks: at least 8 trumps in your line, you can go for 8 tricks.



Exercise E4858 Jump raise with 4 trumps and more than 8 HCP.





Cue-bids

- Forcing: they tend to find a major fit or a NT contract.
- With a jump: Splinter, showing a shortage in the opening suit and a nice partner support.



Exercise E5301 2 ♣ Cue-bid: investigation bid. That is the only possible bid to show your strength. You are too strong for a ♦ support, and you can't bid NT because of your ♥.





The jump fit response to overcalls

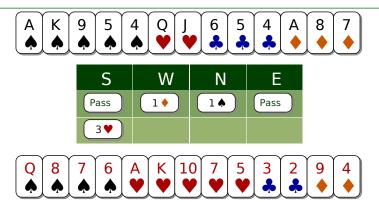
The jump shift by the overcaller's Partner shows:

- · a four-card fit
- five cards in the named suit
- · ten or so HCP.

The well-informed overcaller can now decide to go to game, part game or pass.



Problem 20757 2 ♠ In response to an overcall, the jump shift shows a four-card fit, a strong five-card suit and ten or so HCP.



Problem E4954 3 ♥ In response to an overcall, the jump shift shows a four-card fit, a strong five-card suit and ten or so HCP. The well-informed overcaller can now decide what to do next.