# **Conventional Doubles**

A Dummy's Guide

(...because you probably will be dummy!)



#### Main Idea

- Penalty double not needed at low levels (usually), which frees double for conventional purposes
- Allows bidder to distinguish between four-card and five-card holdings
- Forces partner to make the big decisions (where to play, what level)
- Different kinds of doubles:
  - Takeout
  - Support
  - Big hands

## Takeout Doubles

- Four cards in at least one major
  - With 5 cards, you can bid the suit directly
  - If opponents are bidding both majors, then you should have both minors
  - Should be short in Opponents' suit (opinions vary) Negative Double
- Some points:
  - Partner has bid: 6+ HCP (over one level bids), 8+ HCP (over two level bids)
  - Partner has not bid, neither have you: 12+ HCP (opening strength)
  - Partner has not bid, you have passed before: 10+ HCP
    - Do not do this if opponents have bid past 2
- Special case:
  - 1♣ (1◊) \_:
    - X: 4-4 in the majors
    - $1\heartsuit/1 \bigstar$ : 4+ cards in that suit

### Support Doubles

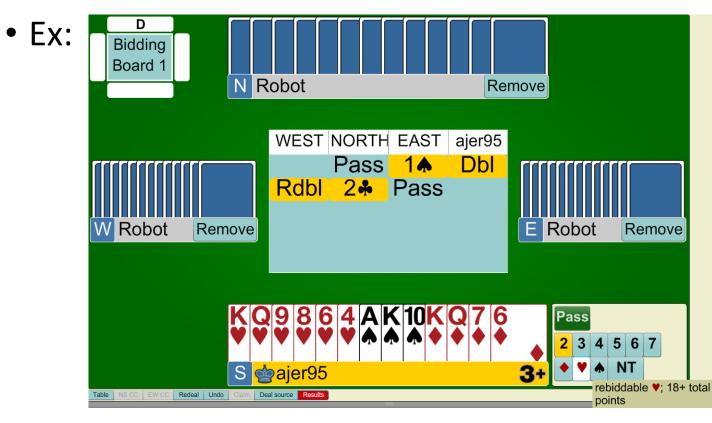
- Exactly three cards in Partner's suit (♡ or ♠) IFF Partner has only promised four cards
- Don't make support doubles if Partner has to go to the three level to rebid her suit!
- Does not promise extra strength
- Support redoubles also exist!
- Alertable bid by Partner
- Ex:
  - 1 ♣ (P) 1♡\* (2◊)
     X\*
    \*4 cards in ♡

**\*3** cards in ♡



#### **Big Hand Doubles**

- Typical overcalls (=bidding over opponents) require 8-16 HCP
- If stronger? Double first, then rebid your suit















# Partner opens 1. (or not). What if opponent overcalls with $1\Diamond$ ? $1\heartsuit$ ? $2\diamondsuit$ ?



1 $\Diamond$ : X 1 $\heartsuit$ : X or 1NT (because of length in  $\heartsuit$ ) 2 $\Diamond$ : X



1◊: 1♡ 1♡: 1NT

Pass

2◊: Pass ...



1◊: 1♠ (can still find ♡-fit later) 1♡: 1♠

Pass, but double next time

Pass, but double next time

 $2\diamondsuit: X$  (best way to find  $\heartsuit$ -fit)

1◊: X 1♡: X 1◊: X 1♡: X

 $2\diamond$ : X or 2NT (because of  $\diamond$  stopper) 2

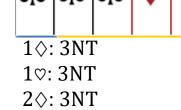
2◊: Pass



1 $\Diamond$ : 3♣ (preemptive)

1♡: 3♠ (preemptive)

20: Pass (don't preempt over a preempt!)



1◊: Pass 1♡: Pass 2◊: Pass