Precision – Quelle Wikipedia

Main opening sequences[edit]

- 14: Conventional, 16+
 - Responses:
 - 1. regative, 0-7. If playing the "impossible negative", any 4-4-4-1; this will be followed by a strong rebid.
 - 1♥, 1♠, 2♣ 2♦: 8+, 5-card suit
 - o 1NT: 8-10, balanced
 - o 2♥, 2★: 4-7, 6-card suit
 - o 2NT: 11-13 or 16+, balanced
 - o 3♣, 3♦, 3♥, 3♠: 4-7, 7-card suit
 - o 3NT: 14-15, balanced
- 1♦: 11-15, no 5 card major or 6 card club suit. Originally 4+ suit and unbalanced hand. A notrump range is included in some versions, 2+ suit in this case. In some versions, where classic precision 2♦ opening is not played diamonds can be even shorter.
- **1**♥, **1**♠: 11-15, 5-card suit
- **1NT**: (12)13-15, balanced
- 2♣: 11-15, 6-card suit or a 5-card suit with a 4-card major (always 6+ suit in some versions of the system)
- 2•: Conventional, 11-15, 4=3=1=5, 3=4=1=5, 4=4=1=4 or 4=4=0=5 distribution (singleton or void in diamond, no 5-card majors, no 6-card club suit).
- 2♥, 2♠: Weak two bid, 6-10, good 6-card suit
- 2NT: 22-24, balanced
- 3♣, 3♦, 3♥, 3♠: normal <u>preempts</u>
- **3NT**: Conventional (<u>Gambling</u>), solid 7-card minor suit leading with AKQ, no outside strength

Precision today[edit]

Precision has seen several variations since 1969. 3NT is played as *gambling* (where it used to show 24-27 HCP), 1 - 1 + is no longer a 4-4-4-1 (*impossible negative*), and the *unusual positive* is used instead.

When 1♣ - 1♦ is no longer a 4-4-4-1,

- 1♣ 2♥ = 8+ HCP, 4-4-1 singleton ♠;
- 1♣ 2♠ = 8+ HCP, 4-4-4-1 singleton ♣;
- 1♣ 3♣ = 8+ HCP, 4-4-1 singleton ♦;
- 1♣ 3♦ = 8+ HCP, 4-4-4-1 singleton ♥

Also, modern Precision often uses <u>relay bids</u> or transfer responses to 1 to both try to make the strong hand declarer and saving space in the auction. Other popular Precision variations on opening bids are using a strong 1NT (14-16 is most common), using 2 to show only a 6+ club suit and expanding the possible hand patterns for the 2 bid to include the usual 4-4-1-4 and 4-4-0-5 as well as 4-3-1-5 and 3-4-1-5,1 bid promises at least 2 diamonds.