## Precision－Quelle Wikipedia

## Main opening sequences［edit］

－1s：Conventional，16＋
－Responses：
－1＊：negative，0－7．If playing the＂impossible negative＂，any 4－4－4－1；this will be followed by a strong rebid．
－1ヶ，1＾，2\＆ $24: 8+, 5$－card suit
－1NT：8－10，balanced
－2凶，2ム：4－7，6－card suit
－2NT：11－13 or 16＋，balanced
－3＊，3ヶ，3ヶ，3\＆：4－7，7－card suit
－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 $2 \star$ opening is not played diamonds can be even shorter．
－1ヶ，14：11－15， 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）
－24：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ヶ，24：Weak two bid，6－10，good 6－card suit
－2NT：22－24，balanced
－ $3 \boldsymbol{\&}, 3 \uparrow, 3 \downarrow, 3 \&$ ：normal preempts
－3NT：Conventional（Gambling），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 $1 *$ is no longer a 4－4－4－1，
－ $1 *-2 \boldsymbol{*}=8+$ HCP， $4-4-4-1$ singleton ；
－ $1 \boldsymbol{*}-2 \boldsymbol{*}=8+$ HCP，4－4－4－1 singleton $\boldsymbol{*}$ ；
－1＊－3＝8＋HCP，4－4－4－1 singleton＊；
－ $1 \boldsymbol{*}-3=8+$ HCP， $4-4-4-1$ singleton $\vee$
Also，modern Precision often uses relay bids or transfer responses to $1 \boldsymbol{*}$ 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 1 NT （14－16 is most common），using $2+$ to show only a $6+$ club suit and expanding the possible hand patterns for the $2 \star$ 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．

