## SIX - CARD MINORS (6-3-2-2) \& NT

- 11-13 HCP: Open 1 of Minor \& Rebid 2 of Minor.
- 14-15 HCP: Open 1NT = 14 - $\mathbf{1 5}$ hcp +2 Length Points $=16-17$ Playing Points. Need 6-3-2-2. Too Good to rebid 2 of Minor. Not enough for 3.
- 16-17 HCP: Open 1 of Minor \& Jump Rebid:
- 2NT with a Mediocre Suit
$16-17$ hcp +2 Length Points $=18-19$ Points.
Need 6-3-2-2 Distribution. $\underline{\text { OR }}$
- $\mathbf{3}$ of $\underline{\text { Minor }}=\underline{\text { Good }}$ Suit.
- 18-19 HCP: Open 2NT with a Mediocre Suit
$=18-19 \mathrm{hcp}+2$ Length Points
$=20-21$ Playing Points.
Need 6-3-2-2 distribution, OR
- $\mathbf{1}$ of Minor \& Jump Rebid $\underline{\text { 3NT }}=\underline{\text { Good Suit }}$.
- 20-21 HCP: Open 2C-2D - 2NT with a Mediocre Suit $=20-21 \mathrm{hcp}+2$ Length Points
$=22-23$ Playing Points.
Need 6-3-2-2 distribution, $\underline{\text { OR }}$
- Open 2C - 2D - 3 of Minor = Good Suit.

