
bid North's hand.
If South held North's hand, South would overcall 1s and double later. Overcalling then doubling shows a hand at the top of the overcall range or stronger, with a good suit and support for at least one and likely two other suits.
But North is in balancing position. What now? South couldn't overcall 1 (weak). West couldn't raise nor bid, suggesting 5 or fewer HCP. North has 15 HCP. If East has 12 and west 4, then South has 9 HCP or so. If South is weaker, East is stronger. In balancing position 14 shows as little as 8 HCP to about 14 HCP. Doubling usually shows $8+$ HCP and 3 places to play. Doubling then bidding shows about 17+ (usually with at least 2 places to play). The balancing bidder has the jump shift at their disposal. It makes no sense for the Jump shift to be weak - with a weak hand, pass and let the opponents play in their suit at the one level. We use this jump shift to fill the gap in balancing seat to show intermediate hands (14-16 HCP) with a good 6+ card suit. How should South respond to the auction at their $2^{\text {nd }}$ turn to bid? South's hand is worth 7 Support Points in 1 , and South knows they have an 11 - card trump fit. 4s is a stand out bid. 3s in this auction is forward going and suggests some values. When the auction reaches 5 \% doubled, South has one more decision to make. South knows that

| $E$ | $S$ | $W$ | $N$ |
| :--- | :--- | :--- | :--- |
| $1 *$ | $P$ | $P$ | $2 \&$ |
| $3 \&$ | $3 \&$ | $5 \&$ | Dbl |
| $P$ | $? ?$ |  |  |

s/he can contribute no defensive tricks. North has made a penalty double in a forcing pass situation. A forcing pass occurs when we've shown a fit and 1) GF values, or 2) invitational values and they bid to the 5-level, or 3) when the opponents are clearly sacrificing. Here, East must be sacrificing at 5 with a very weak hand. Pass by North over 5\% would show no wasted values in and forces a double or 5 bid by South depending on their hand. North's double shows values. South might bid 5aver the double given
 Bring your Questions, Hands, Ideas. Let's learn together! Tues Eve 6:30 PM Sharp!

CBA Newcomer Games - Play Often!<br>Mon PM $<2000 \quad$ Fri AM NLM + Lecture Tue PM 149er LTB Sat AM Supervised Play Wed AM Homestyle Sat PM NLM (Homestyle Available)

## Events at the Cincinnati Bridge Center

- NEW! Wed 0-10 MP Homestyle Fri 0-10 Pairs.

Reservations Required. Fri 11/28 Lecture 10:15 AM Bob Flsk Takeout Doubles. (Free Lunch \& Newsletter too): Call Kay kmulford@cinci.rr.com 631-8070 for partner.

- The COMMON GAME: Mon \& Thu Eves. Mike Lipp.
- November CBA Flyer - Check out the special games.
- Wed Dec 10 Eve Unit Holiday Party @ CBC. Food fun and ACBL Membership Game ( $3 x \mathrm{MPs}$ ). NLM section if $5+$ tables. \$25pp Buy tickets from game directors.


## Area Tournaments

FALL NABC - Providence RI
Nov 27-Dec 7
Dayton Sectional
Dec 5-7
Unit 124 Holiday Party
Wed Dec 10
ACBL Tournaments http://tournaments.acbl.org/display.php the void and the 11-card trump fit. This risks down 2 for a poor score (-500), but South suspects opponents have no
a losers and might make 5*X (550). At matchpoints every point counts.

The result depends on East's opening lead. If a South will win \& AK and pitch $2 \vee$ cards, losing $2 \vee$ \& $1 \diamond$ making 10 tricks. If $a *$ or $\vee$, East might switch to $\vee$, so NS lose $1 \diamond$ and $3 \vee$ tricks.

Once EW bid 5 (good job giving NS the last guess), NS will score -

| 11/22/14 | Scores MPs |  |  |
| :---: | :---: | :---: | :---: |
| Bd 18 | NS EW NS EW |  |  |
| 4.N | 620 | 12 | 0 |
| 6*xE | 500 | 11 | 1 |
| 5*xW | 100 | 10 | 2 |
| 4 E | 50 | 9 | 3 |
| 4.N | 100 | 8 | 4 |
| 3-E | 150 | 6.5 | 5.5 |
| $3 \leqslant E$ | 150 | 6.5 | 5.5 |
| $5 \times \mathrm{N}$ | 200 | 5 | 7 |
| 5*xE | 550 | 2 | 10 |
| 5*xE | 550 | 2 | 10 |
| 5*xW | 550 | 2 | 10 |
| $5 * x E$ | 550 | 2 | 10 |
| $5 * x$ E | 550 | 2 | 10 | 200, -500 or -550 . Tough game this.

Newcomer News - by Mike "Keeping Fun On My Convention Card" Purcell 5137024007
Volunteers for this Saturday's 10 AM Supervised Play game are Bob Fisk, Judy Ruehl, Pam Campbell. See you Saturday Nov 29, 2014.

Happy Thanksgiving to you and your family.

