## CBA Mentoring Program

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## Newcomer News - by Mike "Keeping Fun On

My Convention Card" Purcell 5137024007
Here is the schedule for the next few Supervised Bridge Saturdays:

Apr 5 - Bob Fisk and Pat Hoffman Apr 12 - Mike Purcell \& Susan Wisner \& Phyllis Bishop $\leftarrow$ NEW 2 DUPLICATE Invite a friend!!!

Something's Happening Here... by Steve Moese Tue 4/1-APRIL FOOLs Night!
There's something happening here
What it is ain't exactly clear
There's a man with a GRIN over there
Telling me I got to beware....
Adapted from "For What It's Worth" by Buffalo Springfield
...So goes a favorite anthem from several generations ago. The Triple Witching combination of April Fools, Club Championship, and Potter Orr directing, led to
 some crazy happenings. Here are 4 hands that will challenge all you know about our game.

After 2 passes what should North do with 32 HCP??? Most bidding systems will land in 6 N . Some will open with 6 N , counting 11 tricks and great potential for 12.
Science won't help partner find with 3 Q 's and 2 J 's. East has the unlucky responsibility to lead. On a major suit lead ( $4^{\text {th }}$ from longest \& strongest anyone?) North gets

4/1-FM Leaders
$1^{\text {st }}$ OA: Sue \& Dave Sivertson (71.9\%) WOW!!! $2^{\text {nd }} \mathrm{QA}:$ Steven Simon \& Garen Wisner $(63.2 \%)$ AY定


CBA Newcomer Games - Play Often!

| Mon 7 PM Tue 11 AM | Tue 7 PM | Fri 11 AM | Sat 10-12 AM |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { ant pixf } \\ & \text { 6:30 PMM } \end{aligned}$ | $\begin{aligned} & \text { Free Lesson } \\ & \text { 10:30 AM } \end{aligned}$ | Supervised Play |

AYe

## Events at the Cincinnati Bridge Center

- Friday 4/4 NLM \& Open games 11 AM. Lecture 10:15 AM.
- Wed Apr 9 FREE Member Appreciation Game. 6:30 Snacks. 7 PM NLM \& Open Games. Unit 124 Awards. Reservation Required: http://www.cincybridge.com/2014 Awards Party.pdf


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## Area Tournaments

Unit 130 IN Prog Qual Sectional Mar 31-Apr 6
Columbus OH Sectional Apr 4-6
Dayton OH Sectional
Indianapolis, IN Sectional
Apr 11-13
May 2-4
Lexington, KY Sectional May 16-18
Cincinnati OH NLM Sectional
May 24-25
ACBL Tournaments http://tournaments.acbl.org/display.php

|  | Scores |  | Mps |
| :--- | ---: | ---: | ---: |
| Bd7 | NS | EW | NS |
| 6 |  |  |  |

a free finesse. On a Minor suit lead, North relies on an end play. Say East leads the $\$ 10$. North will cash 5 tricks in the minors (a partial elimination) then cast tops in one major. Which one is a guess. As the cards lie, West will be end played and forced to lead to dummy or give declarer with a major suit finesse. Try it yourself. Relay Systems (illegal in the ACBL) have the tools to define South's shape as $2=2=4=5$. All North needs for a grand slam is to ruff one trick in dummy. This means \&Jxxx. Having ${ }_{s}$ xxx is a bonus. 7 - or make because both Qxx's are on side and declarer can ruff the other major once, finesse in trumps, and count 13 tricks.

Don't ask me how to bid these grand slams. I don't know!


The fun was only beginning. On board 15 South will pass and West will open with $1 \vee$ Some might choose to open West's hand with $4 \vee$, or perhaps a conventional $4 \%$ bid showing $8-8.8$ tricks. Some will decide West has too much defense for a $4 \vee$ preempt. Over 1\% North can overcall 1\& with ease and East can raise to $2 \downarrow$. South can now make a preemptive raise to 4 4 expecting partner to have 5 trumps or more, and some shortness. West will likely continue to $5 \vee$ and North holding a useful void can easily bid 54. The auction might die there at many tables. If West decides to push to $6 \vee$, North might press

|  | Scores MPs |  |
| :---: | :---: | :---: |
| Bd 15 |  |  |
| $6 \vee W$ | 100 | 30 |
| $5 \bullet W$ | 50 | 2 |
| $4 \vee W$ | 420 | 12 |
| $4 \vee \times W$ | 590 | 0 |
| $4 \vee W$ | 50 | 2.50 .5 |
| 4 - W | 50 | 2.50 .5 |
| $4 \vee W$ | 420 | 1 |
| 5 W | 450 | 0 | on with 64 and reap a very unexpected reward. East will likely lead a $\uparrow$. Declarer will ruff and cash the trump Ace with no convenient entry to dummy. When the $\Delta K$ shows itself, a second trump clears the way for a finesse. Good technique in the suit requires leading twice toward the 2 QJ . (West, not East is likely to be short in 2 s and the A is more likely to be in the hand with more \&s. Leading a honor is a mistake because the suit might just split $2=4$ and they will then get $2 \boldsymbol{2}$ tricks). East will withhold the \&A twice but by that time the $\boldsymbol{\&} 10$ falls from West. Declarer simply drives out the $\& A$ and discards a loser on the established $4^{\text {th }} \boldsymbol{*}$, losing only the A . Pretty.



Talk about a nightmare hand. South will deal and likely open
7ヶ. West will double, and South might choose to redouble (as penalty not run out). South has exactly 6 tricks in any $\vee$ contract! Can you believe it? Who dreams these things up, anyway?

There's just no such thing as a zero-loser hand when distribution lurks.

Final thought - If North were to correct $7 \vee$ to $7 N$, now East is under the gun. Any black suit lead lets 7N make! Yes, Darin and I own the -3400 - .


Here's a fourth mind teaser (as if Bridge isn't hard enough already). South and West rate to pass, but some Wests will make an undisciplined 3 opening bid. After 2 passes North can easily open $1 \%$. With a 5+ card major and a longer minor suit, open the minor. Here the $\vee$ suit is so weak, \&s are more appealing. West will overcall 14 and South can Double to show Vs. West will raise to $4!s$ with so much distribution and North can easily bid 5v. Freely bidding to the 5level is not about strength. It's about extreme distribution and shortness in their suit. With strong balanced hands we rate to do as well or better by doubling them. (East might bid to 6a, especially if they know about a fit). North can take the push to $6 \vee$. East will likely double expecting a rich reward ( $31 / 2$ Quick

| Bd 23 | Scores | MPs |
| :---: | :---: | :---: |
|  | NS EW | NS EW |
| $6 \vee \times \mathrm{N}$ | 1860 | 30 |
| $5 \vee N$ | 710 | 1.51 .5 |
| $5 \vee N$ | 710 | 1.51 .5 |
| 5 W | 600 | 03 |
| $5 \vee$ S | 680 | 30 |
| 5*N | 640 | 21 |
| 4-W | 130 | 12 |
| 5 W | 600 | 03 |

Tricks). With the $\vee$ finesse working, $7 \vee$ is possible on this hand.

I think it's time we stop, children, what's that sound Everybody look what's going down...


