## Reverses Lesson- page 1

Opener is the first person to make a call that is not Pass.
Responder is the partner to the opener and will normally make a bid with 6 or more points.
After Responder's call, Opener only has 2 forcing bids:

- Reverse- forcing for one round (Responder and Opener will each bid again)
- Jump Shift- forcing to game

Note: Responder can also bid a reverse or a jump shift- both are forcing to game.
Problem: Many openers do not understand what is required to bid a reverse (wrong shape, too few points). Many responders do not know how to bid correctly when partner bids a reverse.

Opener's Reverse:
Opener bids a second bid at the 2 level in a suit that is higher ranking than the first suit (bids the suits in reverse order of seniority). This shows:

- $17+$ HCPs
- First suit is longer than the second suit
- Unbalanced hand (at least 5-4). With a balanced hand, bid some level of No Trump

Examples of Reverses:

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1ヵ-1 『-2
1- - 1 - -2 -
\(1 \diamond-1\) NT \(-2 \boldsymbol{\wedge}\)
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Not a Reverse:
$1 \diamond-1 \vee-2 \boldsymbol{*}$ (lower ranking suit)
$1 \propto-1 \vee-1 \propto$ (higher level suit, but at the 1 level)
$1 \diamond-1 \downarrow-2 \wedge$ (jump shift)
Note: Some discussion adapted from Larry Cohen teaching notes.

## Reverses Lesson- page 2

After Opener's Reverse, Responder must bid (and Opener must also bid again- 1 round). The first question Responder must ask is, "Do we have points for game?" Opener is showing a 17+ point hand. With 8 or more points, Responder must force to game. With 5-7 points, Responder must slow things down.

Consider $1 \star-1 \uparrow-2 \vee$ How does Responder bid?

- Any 3 level bid by Responder is forcing to game (shows $8+$ points)
* 3 shows 3 or more diamonds and $8+$ points
* $3 \downarrow$ shows 4 hearts and $8+$ support points
* $3 \uparrow$ shows $6+$ spades and $8+$ points
- Responder rebids major $2 \boldsymbol{a}$ to show 5 cards. Asks Opener if she has 3 spades. Could have a minimum hand or a game forcing hand.
- Responder bids 2 NT. Could show minimum hand (5-7 points). Suggests opener rebid first suit.

Reverses do not normally apply in a $2 / 1$ auction since that sequence is already forcing to game.
1-2*-2か
The $2 \boldsymbol{a}$ bid shows a spade suit so the pair can look for No Trump. It does not mean opener has 5 diamonds and 17+ points.

## 1 - $2 \boldsymbol{a}-2$ a

The $2 \uparrow$ bid shows $5-4$ shape, but does not guarantee $17+$ points. Opener shows shape to describe hand.


North has 17 HCPs and an unbalanced hand. North should open 1 \& with the intention of reversing to $2 \vee$ with her rebid.

Note that if South were to bid $1 \vee$ instead of $1 \boldsymbol{\wedge}$, North would show support and jump to $3 \boldsymbol{\vee}$.

North has enough points to open 1 NT but cannot make that bid with a singleton small spade. If North had a different layout with $\uparrow$ K5 and $\bullet$ A7, she might consider a 1 NT opening because both doubletons are protected from the opening lead.


After North opens $1 \AA$, South bids $1 \uparrow$ (promises $6+$ points and $4+$ spades). North then bids a reverse, $2 \vee$, showing at least 5 clubs and 4 hearts and 17+ points. South has 9 HCPs and knows that there are points for game. South bids 3 or showing a club fit and is forcing to game.


In a similar auction, North reverses to $2 v$. South only has 6 HCPs and wants to slow things down. South bids 2 NT which suggests that North rebid their minor. After North's bid of $3 \boldsymbol{\AA}$, South passes and hopes that is the best contract.


After North's reverse to $2 \vee$, South knows there are points for game. South first wants to see if North has 3 spades. South's rebid of $2 \uparrow$ shows 5 spades. If North has 3 spades, she will bid 3 and South will raise to $4 \boldsymbol{\uparrow}$. If North does not, she will bid 2 NT and South will raise to 3 NT.

Notes:

- if South had 6 spades, she could bid $3 \uparrow$ as her second bid. That would show 6 or more spades and would be forcing to game.
- if South had only 6 points (assume the $\& \mathrm{~K}$ was a small card), she would still bid $2 \boldsymbol{q}$ on the second bid to ask North is she has 3 spades. If North bids $3 \boldsymbol{a}$ to say she has three spades, South will likely pass. If North bids 2 NT to deny having three spades, South will likely bid 3 \& expecting North to pass.


This is an example of a Reverse by Responder. North opens $1 \AA$. South has an opening hand and starts with $1 \vee$. North bids 1 NT- this bid denies 4 hearts and 4 spades and shows a balanced hand with 12-14 HCPs. South now bids $2 \boldsymbol{A}$, a Reverse. This bid is forcing to game. South bids $2 \uparrow$ even though she knows North does not have 4 spades. However, North can tell from South's Reverse that the first suit, hearts, is longer than the second suit, spades. Now, having three hearts, North supports hearts and South proceeds to game, $4 \vee$. NS could also find this game by using New Minor Forcing.

