LESSON 5-RESPONDER'S NEW SUIT BIDS \& OPENERS REBIDS

HANDS 1-8
Hand 1 Played by South

Opens longest suit
Opener having a fit with Responder's change of suit supports with an invitational bid
Responder also with opening points accepts the invitation


## Bidding -

1. Opener North, bids $1 \star$, his longest suit
2. Responder bids $1 \mathbf{A}$, his longest suit.
3. North supports with a 4-card fit inviting game
4. South has opening points also so accepts the invitation and bids game 4a.

Opening Lead $-\%$ T Top of a sequence Declarer (South) makes a plan
In a suit contract declarer should count losers first: - 0 Spades, 1 Heart, 1 Diamond and 1 club = 3. Contract looks safe!
Winners - 5 Spades, possibly 2 Hearts, 2 or more Diamonds (once the Ace has been played) and 1 Club = 10 Declarer MUST make a PLAN - Win the club lead, draw trumps and establish diamonds to make the contract.

Defenders' Plan. East has 13 HCP . N/S have bid to game so must have at least 25 HCP . West can only have 2 at most!
The Card Play As per declarer's plan, win the \&A, draw trumps in 2 rounds ending in South. Lead a diamond from South towards honours in North. At some stage, East will win $\diamond$ A and you will find you are unlucky with the diamond split. You now cannot establish the diamond suit as hoped but you still have 2 winners! Switch to hearts, leading towards KQ honours in south. At some stage East will win $\vee$ A. Declarer should make 5 spades, 2 hearts, 2 diamonds and 1 club $=10$ tricks
Defenders should win $\vee A, * A$ and $\& Q$
Score: N/S make 10 tricks - game in 4A for $\mathbf{+ 4 2 0 ( 3 0 \times 4 = 1 2 0 +}$ 300 for non-vulnerable game bonus)

Hand 2
Played by West
Opens longest suit
With 11 HCP and a 5-card heart suit Responder can bid $2 \boldsymbol{v}$
Opener knowing of a heart fit invites game
Responder with less than opening HCP declines


Bidding

1. Opens longest suit
2. $2 v^{*}$ Responder with 11 HCP and a 5-card heart suit.
3. Opener's $3 \vee$ raise shows a suit fit and invites responder to consider game. Opener supports responders major with 4 cards.
4. Responder, with only 11 HCP, declines the invitation
*West bids $2 \vee$ holding the required 5 card heart suit. Opening Lead: North chooses the $\downarrow$ 4D - Singleton! Declarer MUST make a PLAN In a suit contract declarer should count losers first: 1 spade, (if the finesse fails), 1 heart (if the finesse fails), 2 diamonds and 1 club $=5$ ! One too many! Can this number be reduced?

Top winners: Two $\forall A$ and $\vee A .2$ more at least will come from spades, 4 hearts, 2 diamonds and probably 0 clubs $=10$ !

Defenders' plan - South, Interpret partner's lead? Could it be a singleton? Plan to return it. Need 5 tricks to defeat the contract. Declarer's plan - This hand requires 3 finesses! Draw trumps taking the heart finesse for the $\nabla K$. After trumps drawn, take the spade finesse for the $\Delta K$, then diamond finesse for the $\checkmark K$. The Card Play On defender's lead, declarer must rise with the - A otherwise a ruff will follow! Declarer should draw trumps by leading low from East towards West's $\vee$ Q. North wins with the $\vee K$. If a spade is returned by North, again declarer must rise with A and complete drawing trumps. There are 9 tricks available after trumps have been drawn. The trump finesse and the spade finesses both fail with Declarer finding both Ks 'offside'. The contract making exactly.

Score EW make $3 \vee=+140(3 \times 30=90+50$ part score bonus $)$

Hand 3
Played by North
Opens longest suit
Responder changes suit at 2 level MEETING RULE OF 14 Opener rebids his 6 card suit
Responder with an 8 card suit fit invites game
Opener with a minimum hand declines


1. Opener bids his longest suit
2. Responder bids at the 2 level because he MEETS RULE OF 14.

He bids his 5-card suit.
SBU - Lesson 5 - Responder's Limit Bids - Hands
3. Opener's rebid shows $5+$ hearts and a minimum hand of 12-15 HCP. When Opener rebids his opening suit he now shows 5+ cards.
4. Responder knows the partnership has an 8-card suit FIT in hearts but even if opener is maximum for his bid, while close, the partnership do not have enough HCP for game so passes. Opening Lead $-\uparrow$ Q Top of touching honours

Declarer MUST make a PLAN In a suit contract Declarer should count losers first: 1 Spade on this lead, 2 Hearts if both missing honours are in West, 1 Diamond (depending on the finesse for the $\diamond$ K), 0 clubs. Still looks good! What can go wrong?

Counts winners - 1 Diamond (declarer must be aware that the defenders might trump one of these winners so in suit contracts they are not 'sure winners' should a defender be 'short suited.')

Defender's Plan - Interpret partner's lead? Unless a singleton, you know partner has the $\uparrow \mathrm{J}$ (and declarer must have $\uparrow \mathrm{K}$ ) so rise with $\uparrow A$ and lead back $\uparrow 6$. Aim to defeat the contract by winning 5 tricks

Card play Win the expected spade return, draw trumps to knock out PA and play a diamond finesse from South. West wins the A, and looking at dummy should switch to a diamond and at some stage West will win his $\uparrow A$ to win 4 tricks for defenders.

Score NS make $\mathbf{2 V}^{29}$ +1 overtrick = +140

Hand 4
Played by East
Unbalanced 14 HCP - Open longest suit
Responder bids his 4 card suit
Opener rebids his opening suit showing a minimum hand Responder passes

| All vul | $\begin{array}{ll}  & \text { K Q } 83 \\ & \text { Q } 3 \\ & 652 \\ * & \text { Q } 974 \end{array}$ | Dealer W |
| :---: | :---: | :---: |
| AT76 <br> - K 985 <br> - J 4 <br> \& K 853 |    <br> $W$   <br>    <br> $S$   | A $A$ <br> - T 76 <br> - KQT873 <br> $\therefore \quad \mathrm{AJT}$ |
|  | A J 9542 <br> - AJ4 2 <br> - A 9 <br> $\therefore 62$ |  |
| West | North Eas | South |
| Pass | Pass 1 | (1) Pass |
| 1- (2) | Pass 2* | (3) Pass |
| Pass (4) | All pass |  |

## Bidding

1. East with 14 HCP, unbalanced, opens the longest suit, Diamonds.
2. West with 7 HCP , bids his 4 -card major.
3. With no second suit East can rebids his diamond suit
4. West works out that even if East is maximum $(15+7=22)$ not the magic 25 needed for game, so passes.
Opening lead - Against a suit contract South should choose 4 low from an honour. South cannot lead a heart and doesn't want to lead a trump - never lead away from an Ace in a suit contract! (and playing the Ace would promise the King which he doesn't have!)
Declarer MUST make a PLAN
In a suit contract declarer should count losers first: 0 spades (providing he can ruff 2), 2 hearts possibly, 1 diamond, 1 club if the finesse fails
Work suit - clubs - makes 4 tricks if finesse succeeds but can you access the $4^{\text {th }}$ trick? Entry to East is problematic Declarer's Plan -win lead, draw trumps leading low towards J (honours from the short hand first), continue till you force out the A
Defenders' Plan: South must consider partner's lead. Low for like! Partner will expect you to return spades.
The Card Play - Declarer wins the spade lead and immediately draws trumps. South wins the $\forall$. Ruff the likely spade return in hand and play clubs, leading a low club to $\% K$ and then a low one back to $\& J$ unless the $\&$ Q played by North now play \&A to win 3 club tricks. Switch to hearts, leading small towards $\nabla K$. South wins $\boxtimes A$ and switches back to spades. Ruff, play $\downarrow K$ for 10 tricks.
Score E/W make 2 * +2 overtricks = +130 ( $\mathbf{4 \times 2 0 = 8 0 + 5 0 ) ~}$

Hand 5
East to play
Opening 1 of a suit with a balanced hand with $15+$
Two 4 card suits of different rank open the higher rank
Jump rebid of 2NT shows 17-18 HCP
With no major suit fit invites play in 3NT

1.East opens 10 from a hand with two 4-card suits where the other 4-card suit is a minor
2.Responder (West) - with 4+ spades bids 1
3. East jump bids to 2 NT showing a balanced hand. He has no second suit to bid but with 18-19 HCP shows the strength of his hand by jumping.
4. Responder now knows there are enough points for game so bids 3NT. $(9+18=27)$
Lead $\& 5,4{ }^{\text {th }}$ highest card in your longest suit; (note vs a NT contract it is OK to lead away from an Ace). Good to attack a long suit in NT.
Declarer MUST make a PLAN - counts top tricks - 3 Spades (possibly 5 if Spades break 3:3), 2 Hearts and 1 Diamond $=6$. Not enough, need 3 more tricks. Where from? Well 2 from clubs once A forced out and hopefully at least 1 more from Spades Planning the play - Play spades while you still have stops in all the other suits, leading low to the $\wedge Q$ (honours from the short hand first) If the Spades break 3-3 then you are home and dry but in case they don't, you must keep the $\& Q$ as an entry to dummy so that you can get at the $5^{\text {th }}$ spade which will be a winner.
The card play- Win the second club in hand, tackle the Spades. Lead the $\wedge Q$ (high cards from short hand first) and then a low Spade over to play the $\uparrow A \& \uparrow K$, discovering that the opponents follow suit on each round. Hoorah! The $\wedge 8$ and $\uparrow 6$ are now winners. After playing the remaining Spades, cross to the Heart and Diamond winners. Then play your final Club winner. Declarer wins 5 spades, 2 hearts, 1 diamond and 2 clubs, = 10 tricks
Score - 3NT + 1 overtrick can make by E/W (30 x 4) + 10 = 130 + 300 non vulnerable game bonus = $\mathbf{4 3 0}$ points.

## Hand 6

West to play
Balanced opens his 4-card major (over his 4-card minor)
With 7 HCP \& no 4-card major responder bids the dustbin 1NT
Opener invites in case responder is maximum
Responder declines and passes


## Bidding -

1. East with a balanced hand \& 17 HCP bids $1 \uparrow$, - with TWO 4 card suits bid the major suit first.
2. West bids 1 NT (the dustbin bid showing 6-9 points), with no fit in spades and unable to bid a suit at the 2-level (doesn't have 10+ HCP or meet the Rule of 14)
3. East thinks if partner is maximum game may be on so invites by raising to 2 NT , showing $17-18 \mathrm{HCP}$
4. West knows with only 6 HCP , there's no chance of game (17 + $6=23$ )
Opening lead: North chooses \&5 (4th highest) of his longest suit Declarer MUST make a PLAN
Work suit - Spades
In a NT contract Declarer Counts his sure tricks -2 Spades, 1 Heart, 1 Diamonds $=4$ He needs 4 more - where?
Declarer makes a plan -on the club lead he hopes to make 2 tricks in clubs. He has to hope the spade finesse succeeds to give an extra trick. In hearts, he can try a finesse towards the Q for a possible other trick. Problem is entries to East! If these fail he must fall back to the diamonds!

The card play - Defenders win $2 / 3$ clubs but declarer should win at least 1 club. Play the spade finesse to the $\AA \mathrm{J}$. Phew it holds! Declarer wins 4 spades. Play to the $\vee A$ and play a low heart towards the $\vee Q$. South wins his $\vee K$ but your $Q$ is now your $4^{\text {th }}$ extra trick!
Declarer wins 1 club, 4 spades, 2 hearts 1 diamond to make 8 tricks and his contract.

Score $\mathbf{- 2 N T}$ for $\mathrm{E} / \mathrm{W}=+\mathbf{1 2 0}(\mathbf{4 0}+\mathbf{3 0})=\mathbf{7 0}$ plus 50 for part game = 120

Played by South
Opening 1 of a suit with a balanced hand with 15+ With no major suit fit, invites plays in 3NT

| All Vul | A K 875 <br> - K 5 <br> - 853 <br> \& A T 65 |  | Dealer S |
| :---: | :---: | :---: | :---: |
| ค T 96 <br> - J 92 <br> - 642 <br> \& K Q J 2 | N <br> W <br> S | E | A Q 42 <br> -QT643 <br> - Q 97 <br> $\because 94$ |
|  | A AJ 3 <br> -A87 <br> - AKJT <br> \& 873 |  |  |
| South | West | North | East |
| $1-(1)$ | Pass | 1 A (2) | Pass |
| 1NT(3) | Pass | 3NT (4) | All pass |
| Bidding - |  |  |  |

1. South opens 1 - his only 4 card suit.
2.North bids his spade suit
3.South's 1NT rebid showing 15-17 HCP and a balanced hand 4.North knows the partnership hold at least 25 HCP so bids game in NT

Lead $-\AA K$, top of a sequence of three. Defending against NT the Defender on lead needs a sequence of 3 to lead the top card or the top card of a broken sequence of three.

## Declarer MUST make a PLAN

Declarer counts sure winners - 2 Spades, 2 Hearts, 2 Diamonds and 1 Club $=7$. Two more tricks need to be established.

Work suit - Declarer has two, Diamonds and Spades.
Plan - There is a finesse position in both Diamonds a Spades. Diamonds looks the best place to start. Declarer, look at your club holding you have AT65. If you win the K with you have another club winner with the T! Do NOT hold up on this situation. Win the club in Dummy and play $\diamond 3$ to $\diamond A$ in case the $\bullet Q$ is a singleton. Declarer gets back to dummy with the $\vee \mathrm{K}$ and plays the $>5$ to his $>$ J. This holds! Great! Now play your third Diamond, the $\forall$. He sees that the queen drops so he now enjoys his $4^{\text {th }}$ diamond. He then leads to his $\uparrow K$ and plays his $\uparrow 5$ to the $\mathbb{A}$ J, this finesse also works. He then plays to his $\checkmark A$ in hand and takes the $\wedge A$, eleven tricks - wow! and game made.

Score-3NT made by N/S = +460 + 2 overtricks (5 x 30 = 150) $+10+300$ bonus points for a Non-Vulnerable game.

Played by North
Opening 1 of a suit with a balanced hand with $15+$
Two 4 card suits of different rank open the higher rank
With an unbalanced hand \& 6 card major opener converts to 4


1. South opens 1v, always choosing a 4-card major over a 4card minor
2. North (responder) with 7 HCP bids 1a
3. South makes a jump to 2NT, game forcing, showing 18-19 HCP
4. North doesn't like NT with a singleton and knowing South must have at least two spades to rebid NT - therefore a suit fit North converts the contract to 4A.

Opening lead - East has no easy lead, so plays an unbid suit Diamonds, and leads the $\$$, top of a doubleton.

Declarer MUST make a PLAN
Declarer counts losers - Possibly 1 Spade, depending on split; 0 hearts provided you can ruff losers, 1 Diamond; 1 Club. Looks fine:

Card Play - On the Diamond lead, Dummy wins with the $\star$ A. Declarer sets about drawing trumps and with nine Spades plays his $\uparrow A \& \uparrow K$ going for the drop. The 3:1 split means he leaves the master trump with East out. Don't waste 2 of your trumps drawing out the opponent's master trump! He will win this at sometime anyway!
Declarer plays clubs to win 2 tricks after the \&A forced out discarding a diamond or heart loser. Play to $\vee A$ and ruff 3 hearts in North.
Declarer loses 1 Club, 1 diamond, 0 Hearts and a Spade.
Contract made.

## Score $\mathbf{- 4 \times 3 0} \mathbf{~ = ~} \mathbf{1 2 0}$ plus $\mathbf{3 0 0}$ for a non-vulnerable game bonus.

$=420$ points. If you make an overtrick add another 30 for this extra trick!

