## LESSON 2 - HANDS 1 - 8 (USING BIDDING \& LEAD CRIBS)

Hand 1
Lesson from this hand

1
Declarer assess your hands before play, starting by counting top tricks
Declarer identify the work suit
Do the work in the work suit to establish extra tricks required before caching top tricks in other suits.

|  | - AQ9 <br> - QT3 <br> - QT952 <br> * K 9 | Dealer N |
| :---: | :---: | :---: |
| $\begin{array}{rl} * & J 73 \\ * & K 875 \\ + & 86 \\ * & \text { QJ85 } \end{array}$ | $W \begin{gathered} N \\ \\ \\ S \end{gathered}$ | $\begin{aligned} & \hline \text { KT852 } \\ & \bullet 942 \\ & \text { A43 } \\ & +64 \end{aligned}$ |
|  | 4. 64 <br> - AJ 6 <br> - KJ7 <br> * AT 732 |  |


| Bidding |  |  |  |
| :--- | :--- | :--- | :--- |
| North | East | South | West |
| $1 N T(1)$ | pass | $3 N T(2)$ | all pass |

2 You are Responder and partner has opened 1NT. You have 13 HCP. The crib tells you to bid 3NT.

Contract - 3NT by North as Declarer. 9 tricks needed

Lead from East - $\mathbf{~} \mathbf{5}$ (Low for Like $-4^{\text {th }}$ best)

Declarer Counts Top Tricks
2 spades - Ace and Queen on a spade lead.
1 heart - Ace,
0 diamonds,
2 clubs - Ace and King.
Total - 5
4 more trick needed

Work suit - Diamonds. Once the A has gone you will have 4 tricks in the suit.

Plan - Play on the work suit, diamonds, before you cash winners in the other suits where you have stoppers.

Outcome - North can make 3 (take 9 tricks)
$1 \quad 13 \mathrm{HCP}$ and a balanced hand.

## Hand 2

Lessons from this hand -
1 In No Trumps, assess your hand by counting top tricks (tricks you can take without losing the lead)
2 Identify your work suit
3 Establish you work suit by forcing out the defenders' high card.

|  | - 963 <br> - 972 <br> - KT8 <br> * QJT7 | Dealer E |
| :---: | :---: | :---: |
| - A8 <br> - Q 6 <br> - J 9753 <br> * 9532 | $W \begin{array}{cc}  & \\ & \\ & \\ & \\ \hline \end{array}$ | - KQJT5 <br> - KJ4 <br> - Q4 <br> * AK 4 |
|  | $\begin{aligned} & \text { + } 742 \\ & \text { AT853 } \\ & \text { A62 } \\ & +86 \end{aligned}$ |  |


| Bidding |  |  |  |
| :--- | :--- | :--- | :--- |
| East | South | West | North |
| 1 (1) pass 1NT (2) | pass |  |  |
| 3NT | (3) | all pass |  |

1 East - 19 HCP , balanced hand which is too strong to open 1NT. Open your longest suit - 1
2 West bid 1NT (shows 6-9 HCP)
3 East please bid 3NT.
Contract - 3NT played by West

Lead from North - $\boldsymbol{\wedge}$ (Top of three touching high cards)

Declarer, Count Top Tricks -5 spades and 2 clubs $=7$.
How many more tricks do you need for your contract? $=2$

Work suit - hearts - there are a guaranteed 2 tricks in the suit once the $\vee \mathrm{A}$ is forced out.

Declarer's Plan - Lead hearts to force out the $\vee$ A before cashing high cards in other suits.

Outcome - E/W can make 3 (take 9 tricks)

## Hand 3

Lessons from this hand -
1 Declarer, assess the hands by counting top tricks
2 Establish a long suit - lowly value cards can win tricks once the opposition have run out of cards in the suit
3 Long suits are powerful

|  | - AQ85 <br> - K32 <br> - A87 <br> - AQ8 | Dealer S |
| :---: | :---: | :---: |
| ^ T 76 <br> - QT876 <br> - J 6 <br> * K 52 | $\begin{array}{lll}  & N \\ & & \\ & \\ & \end{array}$ | $\begin{aligned} & \hline \text { K32 } \\ & \text { - J } 54 \\ & \text { QT5 } \\ & +J T 96 \end{aligned}$ |
|  | $\begin{aligned} & 1 J 94 \\ & \text { A9 } \\ & \text { K9432 } \\ & \& 743 \end{aligned}$ |  |

Bidding

| South | West | North | East |
| :--- | :--- | :--- | :--- |
| pass | pass | 1~ (1) | pass |
| 1NT (2) | pass | 3NT (3) | all pass |

119 HCP , balanced hand which is too strong to open 1 NT. Bid your longest suit, spades, at the 1 level.
2 With 6-9 HCP South should respond 1NT

3 North, please bid 3NT.

## Contract - 3NT by South

Lead from West - $\vee 7$ ( $4^{\text {th }}$ best from a long suit)
Declarer Counts Top Tricks

- 1 spade, 2 hearts, 2 diamonds, 1 club $=6$

How many more tricks needed? 3.
Work suit - diamonds. South holds a 5 card diamond suit plus 3 cards in diamonds in dummy giving a total of 8 diamonds. That means the defenders have a total of 5 cards in diamonds between them. It will always be necessary to lose 1 trick in the suit but if the suit breaks $3-2$ there will be a total of 4 diamond tricks for Declarer.

Plan - Play diamonds allowing Defenders to take their 1 trick. Be sure that you retain an entry into the South hand to give access to those established diamonds. In other words, keep that $\Downarrow A$ as an entry to South. Win the first trick in North thus retaining the $\vee A$ as an entry.

## Hand 4

Lessons from this Hand
1 Cash high cards from the "short hand" first - the short hand is the hand in which there are fewer cards in the suit in question.

|  | $\begin{aligned} & +853 \\ & \text { QJT } \\ & 643 \\ & * 5432 \end{aligned}$ | Dealer W |
| :---: | :---: | :---: |
| A A 2 <br> - K 842 <br> - JT985 <br> * J 8 | $\begin{array}{lll}  & N \\ & & \\ & \\ & \end{array}$ | $\begin{aligned} & \hline \text { K K } 764 \\ & \text { A93 } \\ & \text { Q2 } \\ & * \text { KQT9 } \end{aligned}$ |
|  | $\begin{array}{r} +\quad \text { QJT9 } \\ * \quad 765 \\ * \\ * A K 7 \\ * \end{array}$ |  |

Bidding

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| Pass | pass | 1NT (1) | pass |
| Pass (2) | pass |  |  |

## Contract 1 NT by East

Lead from South - $\mathbf{A} \mathbf{Q}$ (Top of three touching high cards)

Declarer Counts Top Tricks - 2 spades and 2 hearts $=4$.
How many more are needed? 3

## Work suit - clubs

Declarer's Plan - play on clubs to force out the \&A. There are then 3 tricks available in the club suit.

Danger - Declarer will have 3 tricks in clubs once the defence have been forced to play their \& but it is important that the clubs are played in the correct order.
Play high cards from the short hand first. That means, play high cards from the hand in which there are fewer cards. In this case play \&J from West and then the high cards from East. Avoid getting stuck in the wrong hand.

## Hand 5

Lesson from this hand
1 Introducing the idea of a Finesse.

|  | - AQ82 <br> - J 5 <br> - A932 <br> - Q 85 | Dealer N |
| :---: | :---: | :---: |
| - 6 <br> - QT9832 <br> - K 87 <br> + K 32 | $\begin{array}{cc}  & N \\ & \\ & \\ & \\ \hline \end{array}$ | $\begin{aligned} & \hline \text { AT953 } \\ & \bullet 76 \\ & \bullet 654 \\ & * ~ A 64 \end{aligned}$ |
|  | - K 74 <br> - AK 4 <br> - QJT <br> * JT97 |  |


| Bidding |  |  |  |
| :--- | :--- | :--- | :--- |
| North | East | South | West |
| $1 N T(1)$ | pass | 3NT (2) | all pass |

1 In the range 12-14 HCP and a balanced hand open 1NT 2 South has 14 HCP. North had promised 12-14. Bid 3 NT.

[^0]3 more tricks needed.

Lessons from this hand
1 Take the finesse - that is the safest way to your $7^{\text {th }}$ trick
2 Lead towards honours (Club suit)

|  | - AKJ6 <br> - 64 <br> - T864 <br> * Q 83 | Dealer E |
| :---: | :---: | :---: |
|  | $\begin{array}{lll}  & N \\ & & \\ & & \\ & \end{array}$ | ^ QT9 <br> - K82 <br> - AKQ2 <br> * T 75 |
|  | - 873 <br> - QT953 <br> - 53 <br> * AJ 6 |  |


| Bidding |  |  |  |
| :--- | :--- | :--- | :--- |
| East | South | West | North |
| 1NT (1) | pass | pass (2) | pass |

1 1NT opening bid shows $12-14$ HCP 2 Follow the bidding crib and pass.

Contract - 1NT by East

Lead from South $-\vee 5$ ( $4^{\text {th }}$ best from a long suit)

Declarer Counts Top tricks -2 hearts, 4 diamonds $=6$.
1 more needed.

Work suit - Possible work suit is hearts - The hope is that South holds $\vee$ Q. It costs nothing to try the play of $\vee J$ on the first trick. When this wins you have your contract.

Play of the club suit. If South has $\& A$, it is possible for $\& K$ to win a trick. Lead a small from East and play the $\& \mathbf{K}$ if $\& \mathbf{A}$ does not appear from South.

Outcome - E/W should make 1NT and might make an overtrick.

## Hand 7

Lessons from this hand

1 Always do the "work" before you cash winners in other suits. Keep control.
2 Chose the safest work suit

|  | - KJ32 <br> - Q4 <br> - AK543 <br> * K 7 | Dealer S |
| :---: | :---: | :---: |
| - A 54 <br> - T9 <br> - QT <br> * QJT542 | $\begin{array}{lll}  & N \\ & & \\ & & \\ & \end{array}$ | $\begin{aligned} & \text { } T 98 \\ & \vee 87532 \\ & * 182 \\ & +98 \end{aligned}$ |
|  | $\begin{aligned} & \hline \text { Q } 76 \\ & * \text { AKJ6 } \\ & * \text { A66 } \end{aligned}$ |  |


| Bidding |  |  |  |
| :--- | :--- | :--- | :--- |
| South | West | North | East |
| 1 NT | pass | 3 NT | all pass |

## Contract - 3NT by South

Lead from West - $\mathbf{Q}$ (Top of three touching high cards)

Declarer Counts top tricks - 0 spades, 4 hearts, 2diamonds and 2 clubs $=8$.

1 more needed.

## Work suit - spades

Once the AA has been forced out, declarer is guaranteed to have 2 tricks in spades. COUNT the suit as it is played. After the $3^{\text {rd }}$ round the defenders hold no further cards in the suit and the lowly 2 (or 3 ) can win a trick on the $4^{\text {th }}$ round giving an overtrick.

Why is diamonds not the Work suit (see hand 3)? If the defenders' distribution in diamonds is bad, (one defender holding say 4 cards) it might be necessary to lose more than 1 trick before the suit is established. The spade suit guarantees the needed extra trick.

Always do the "work" first while you still have control of the other non-work suits. If Declarer here loses the lead twice in. diamonds, the defenders will continue the attack in clubs and West will be able to cash 4 club tricks when he gets in with the $\boldsymbol{A} \mathbf{A}$.

Outcome
South can make $9+2$ extra tricks (take 11 tricks).

## Hand 8

Lessons from this hand
1 Take a finesse
2 Take care which hand the trick is won in so the lead on the subsequent trick is from the correct hand.

|  | - K 53 <br> - J854 <br> - QJT54 <br> $\div 2$ | Dealer W |
| :---: | :---: | :---: |
| - 98 <br> - KQ73 <br> - 932 <br> * AKT6 | $\begin{array}{cc}  & N \\ & \\ & \\ & \\ \hline \end{array}$ | $\begin{aligned} & \text { ↔ AQJT4 } \\ & * 962 \\ & * \text { AK } \\ & * \text { QJ5 } \end{aligned}$ |
|  | - 762 <br> - AT <br> - 876 <br> * 98743 |  |


| Bidding |  |  |  |
| :--- | :--- | :--- | :--- |
| West | North | East | South |
| 1NT | pass | 3NT | all pass |

$1 \quad 12 \mathrm{HCP}$ - in the range for a balanced hand opening of 1 NT 2 Follow bidding crib.

Lead from North - Q (Top of three touching high cards)

Declarer Count Top tricks - 1 spade, 0 hearts, 2 diamonds, 4 clubs Total = 7
2 more needed

Work suit - spades. Try the Finesse. Lead $\boldsymbol{\uparrow} \mathbf{8}$ or $\boldsymbol{\uparrow} \mathbf{9}$ from West and play low from East if North does not play the $\uparrow$ K. Even if the finesse fails and South holds the $K$, Declarer will have 4 tricks in the suit.

Play - when the spade finesse works and $\uparrow 8$ or $\uparrow$ wins, the lead is in the correct hand for Declarer to be able to repeat the finesse. (Note that there is an unbroken sequence of cards from 8 to Q between the 2 hands) On the $2^{\text {nd }}$ round Take Care - the $2^{\text {nd }}$ spade must be won in East so the lead is in the correct hand for a $3^{\text {rd }}$ round of spades. $\boldsymbol{\wedge} \mathbf{A}$ played on the $3^{\text {rd }}$ round fells the $\boldsymbol{\wedge} \mathbf{K}$ so there are 5 spade tricks.
When playing hearts, play from the East hand towards high cards in the West hand hoping that South has the $\vee \mathrm{A}$.

Outcome
With the $\boldsymbol{\wedge} \mathbf{K}$ placed favourably and the spade suit breaking 3-3 (both defenders hold 3 cards in the suit) it is possible for $\mathrm{E} / \mathrm{W}$ to make $9+3$ extra tricks (take 12 tricks)

Contract - 3NT by West


[^0]:    Lead from East - J^ (Top of three touching high cards)

