## Lesson 53 Examples

## Second Hand Plays Low

| A ? ? 3 | - Q64 | A ? ? ? |
| :---: | :---: | :---: |
|  | N |  |
|  | ${ }_{S}^{W} E$ |  |
|  | AK102 |  |

South plays $4 \checkmark$ and West leads $\uparrow 3$. Dummy ('Second Hand') plays low, $\uparrow 4$.
If East plays $\uparrow A$ you make 2 tricks with $\wedge K$ and $\uparrow Q$. If East plays $\uparrow J, \wedge K$ scores, $\uparrow Q$ and $\uparrow 10$ are equals against $\wedge \mathrm{A}$ for one more trick. If East plays a low spade you make $\boldsymbol{A} 10$ and $\uparrow \mathrm{Q}$ and $\wedge \mathrm{K}$ are worth one more trick.
'Second Hand Low' guarantees 2 tricks in spades.

| A??6 | A K5 | A ? ? |
| :---: | :---: | :---: |
|  | N |  |
|  | $\mathbf{W}_{S} E$ |  |
|  | J42 |  |

South plays in 3NT. West leads $\uparrow 6$.
To ensure a trick in spades you must play $\uparrow 5$.
(Even if East wins $\uparrow \mathrm{Q}$, the worst case.)


South plays in 3NT. West leads a 5 . Play $\uparrow$ 2. If East wins $\uparrow Q$ or $\uparrow K$ you will make 2 tricks provided West has the other honour.

Second Hand Low in Defence


South plays in 3 NT, and at some point leads $\vee 5$ towards dummy. What should you play?
$\checkmark$ A would be silly: it would collect only low cards, when aces deserve to beat high cards.
$\checkmark 10$ is not good either, and may cost a trick.


Note the difference if you play $\uparrow Q$ from dummy. East wins $\wedge$ A. Now if West has $\wedge J$ it beats $\uparrow 10$ and you have only 1 trick.
(This layout is very likely: West has led a low spade, promising an honour, and we do not underlead aces against suit contracts.)


This time West leads $\uparrow 4$. South must play low from dummy to guarantee 2 tricks.


Playing low from dummy guarantees 2 tricks If you play $\uparrow J$ and East covers with $\wedge Q$ or $\wedge K$ you have only 1 trick.


If you play $\vee 10$ the queen wins. The next trick goes $\vee 4, \vee \mathrm{~J}, \vee \mathrm{~K}, \vee \mathrm{~A}$ and declarer makes 3 tricks to your one. But if you play the right card, $\vee 3$, you will make 2 tricks because of the power of East's $\vee \mathrm{J}$. Trick one goes $\vee 5, \vee 3, \vee \mathrm{Q}, \vee 2$. Trick two goes $\vee 4, \vee \mathrm{~J}, \vee \mathrm{~K}, \vee \mathrm{~A}$ and your $\vee 10$ takes trick 3.
It does not help South to duck $\vee \mathrm{J}$ - it scores.

## Lesson 53 Examples

Second Hand Low in Defence

| - K92 | -Q1073 | - ??? |
| :---: | :---: | :---: |
|  |  |  |
|  | ??5 |  |

South plays in $5 \star$, and dummy is on lead. He starts to draw trump, leading $\downarrow 3$ from dummy. The trick goes $\bullet 3-\star 6-\star A-\star 2$. Who has $\diamond$ J? Surely partner has it. If South has it he would finesse. (unless he can see $\diamond \mathrm{K}$ in your hand!)

## When to play Second Hand High

| *??3 | $\because \mathrm{Q} 5$ | \&??? |
| :---: | :---: | :---: |
|  |  |  |
|  | *A62 |  |

You are South, declarer in 3NT, and West leads *3. If you play $\because 5$, hoping East will play $\because K$ if he has it, you are wrong - East knows to play $\& 10$ from K10x. Your only chance is that West has $\curvearrowleft \mathrm{K}$, and you must play *Q immediately in the hope of stealing the trick.


If West leads low try $\boldsymbol{*} 10$ - if it scores West cannot continue clubs.


South continues with $\diamond 4$ from hand.
What do you play, $\uparrow 9$ or $\downarrow$ K?
If you play $\bullet K$ you will drop partner's $\diamond J$ and make no more tricks in diamonds
But if you play $\uparrow 9$ you have a chance to make 2 tricks: declarer does not know who has $\nabla K$ and may play 10 from dummy.


This time West leads \& $\boldsymbol{\&}$. If you play 'Second Hand Low' you will have to win the trick with $\therefore$ K. Dummy's $\approx \mathrm{J}$ is now bare, and has no chance of taking a trick. Your only chance to make a trick with $\% \mathrm{~J}$ is to play it at trick 1 , hoping West has *Q.


It costs nothing to try $\approx \mathrm{J}$ in case West has $\approx \mathrm{KQ}-$ this is your only chance to make a trick with $\& \mathrm{~J}$ !

| $$ | ^AJ94 | aK6 <br> -KQ976 <br> - 108 <br> -AQ102 |
| :---: | :---: | :---: |
|  | - AJ8 |  |
|  | - QJ63 |  |
|  | -83 |  |
|  | N |  |
|  | W E |  |
|  | S |  |
|  | A 10753 |  |
|  | $\checkmark 1042$ |  |
|  | -9742 |  |
|  | $\because \mathrm{K} 5$ |  |


| West | East |
| :--- | :--- |
| - | 1 |
| 2: | 3 |
| 3NT |  |

East-West reached an ambitious 24-count 3NT. North led $\leqslant 3$.
Declarer played Second Hand Low, $\bullet$, South played $\bullet 9$ and West won $\bullet$ K. The club finesse lost, South returned a diamond and declarer went one down.
What could he have done?
His only chance was that North had both $\diamond$ Q and $\diamond \mathrm{J}$ : if South has either card he will play it and there are only 2 diamond tricks. When $\uparrow 10$ scores he has 3 diamond tricks, and the defence cannot cash enough tricks to defeat the game.

