

## Lesson 10 - Quiz Questions

Q1 How many tricks does the defence need to take to defeat the following?
A 2 NT
B 3 -
C $4 \%$

Q 2 West is on lead against 3NT by South. He started with \&A lead which took the trick. What should he do now?

$$
\begin{aligned}
& \text { AK Q } \\
& \vee \text { Q94 } \\
& \text { © } 53 \\
& * \text { QT84 }
\end{aligned}
$$

## - 53

 N- K 65
- Q 87
w E
*AKJ76


## S

Q 3 South is in 3 NT. The lead is $\vee 5$ What should South do on this first trick?
A A94 North

- T 6
- AJ 72
* K Q 54

A QJT5 South

- A 82
-T64
*AJ 8

Q4 South is in 3NT. The lead is AT What should Declarer do on this first trick?

AK32 North
$\checkmark 92$

- 762
\& K Q T 92

A A 74 South
-AK 84

- AK 84
\& J 4

Q 5 South is in 4A. West leads a Club, which East wins with the Ace. What should he do now?

AK 952
$\checkmark 943$

- A Q T
- K J 7

North
A A 7

- 8652
- 8652
* A 52

East

Q 6 South is in $3 N T$. Your partner, West, leads $\uparrow 6$. Your $\wedge Q$ is taken by the A A in South. Declarer now plays off five diamond winners so you will have to find 2 discards. What do you (East) throw away?

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A 984
* KJ96
*Q6
& AKJ 9
North
A Q T 3
-AQT4
- 982
\& Q 43
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Q 7 South is in 3 NT. West leads the $\vee$, South wins this trick and leads a Club which you (East) take with the \%K. What should you do next?

AK74

- T 82
- AK 5
\& Q J T 4
North
A QJT 2
- J 7
- 9643
\& K 75
East

Q 8. You are West playing in 3 NT. The defenders have only passed during the auction. North leads $\quad 6$. How should you play?

## - A 53

- A 5
- KJT 83
\& A 32
You (West)
¢ 97
- K 42
-Q9 7
\& KQ 65
Dummy (East)

