## lesson 11- quiz answers

## hand evaluation revisited

1. For the following hands, you are given a bidding sequence. Do you agree with the last bid shown? Give all the reasons you can think of to justify your decision.
a) A842 Your partner opens 1a You respond 2A
$\vee$ K 63 Do you think that was that correct?

- 853 Yes
\& Q 62 Why?

You have spade support and 9 HCP. Don't use the LTC because your hand is balanced.

| b) J | Your partner bids 1ヵ You respond 3 |
| :--- | :--- |
| A 954 | Is this bid was correct on this hand? |
| KT654 | Yes |
| $\& 764$ | Why? |

You have Heart support. You have only 8 HCP but a LTC score of 8. You can support at the 3 level.
c) A 2 You open 1 $\downarrow$ Partner responds $3 \vee$ You now bid 4『

- KQ632 Do you think this last bid was correct?
- A2 Yes
\& J T 93 Why?

You have 14 HCP. Partner has support for your suit. Your LTC score is 6. Partner has promised 8 losers. $6+8=14,18-14=4$. Bid $4 \vee$
2. What is your next bid on these hands? Why?

2a) A Q 74 Bidding goes 1NT from partner, 2\& (Stayman) from you

- KT64 2A from partner. What do you bid now?
- 3 4a
\& QJ43 Why?

You have found a Spade fit. On the LTC you only have 6 losers. You have very good Spades (Note that a 1NT opener might have 8 losers)
b) A842 You open $1 \star$ on this hand. Partner responds 1A
$\checkmark 4$ What is your bid now?

- KQJ64 3A
* A 64 Why?

Your partner bid a major suit so you have a fit in a major. Support partner and do not repeat your diamonds. Partner has bid a new suit so you must bid. Partner's bid is unlimited but he may have only have 6 HCP. Now you have found a fit you can use the LTC. Your count is 6 . Assume responder bidding at the 1 level has LTC of $9.9+6=15.18-15=3$. Bid 3 A .
Responder will bid on if he has a lower LTC than the 9 you assume he has.
c) ATT763 This is your Partner's hand. What should he bid next after

- Q 73
- 53
\& K J 5
your 3 above?

4a
Why?

Opener has shown a spade fit. His bid is made on the assumption that your LTC is 9 . You have 1 less than that so raise the bid 1 more level.

3 A KJ842 Partner opens 1A. What do you bid with this hand?
$\bullet 4$
4a

- QJT62 Why?
\& 85

You have 5 cards in Spades so you have found a 9 card major fit. On the LTC you have only have 7 losers.

Assume opener has a 7 count on the LTC. $7+7=14$.

$$
18-14=4 . \text { Bid } 4 \text { Spades. }
$$

4 K K 96 You open 1 NT on this hand and partner responds 2NT.
$\checkmark$ QJT 9 What do you bid?

- QJT 3NT
\& K 5 Why?

You have only 12 HCP but you should accept your partner's invitation to game because you have blocks of supporting cards (Q J T even plus the 9 in Hearts and a sequence of cards in Diamonds). You have two 10's.

5 What do you score for taking 9 tricks in a 2NT contract vulnerable? 150 - You have $40+30+30=100$ plus part score bonus of 50 .

What do you score for taking 10 tricks in a 3NT contract non vulnerable? 430 - You have $40+30+30+30=130$ plus non vulnerable game bonus of 300

What do you score for taking 12 tricks in a 5 Diamond contract vulnerable? 620 - You have 6 scoring minor suit tricks $-6 \times 20=120$ plus vulnerable game bonus of 500

6 This scoring problem relates to play hand 3
a) What is the score for making 4 $\mathbf{A}$ ? Non- vulnerable? 420
b) What is the score for taking only 10 tricks in a $5 \%$ contract (i.e. going 1 down) doubled and vulnerable?
200
SBU - Lesson 11 - Hand Evaluation Revisited - Quiz Answers
c) What is the score for taking only 9 tricks in a $5 \%$ contract (i.e. going 2 down) doubled and vulnerable?
500
In hand 3, E/W might interfere and bid 5*over the Spade game bid by N/S but being vulnerable against $N / S$ not vulnerable they could only afford to go 1 down.

7 This scoring problem relates to play hand 5.
a) What is the score for taking 10 tricks in a $4 \vee$ contract vulnerable? 620
b) What is the score for taking 10 tricks in a 5\% contract doubled not vulnerable (1 down)?
100
c) What is the score for taking 9 tricks in a 5 doubled not vulnerable (i.e. 2 down)?
300
d) What is the score for taking 8 tricks in a $5 \&$ contract doubled not vulnerable (i.e. 3 down)?
500

In hand 5, E/W might interfere and bid 5\$ over the Heart game bid by $N / S$. This time N/S are vulnerable while E/W are not. If E/W bid Clubs they can afford to go 3 down Doubled and NOT vulnerable.

