MINI BRIDGE - WINTER 2020 - WEEK 3

ASSIGNMENT ANSWERS

LAST REVISED ON FEBRUARY 16, 2016

1. a) A spade suit game contract. You have an eight-card spade fit so the *suit guideline* suggests a spade contract. You also have an eight-card heart fit but your spades are stronger than your hearts.

You have 26 total bidding points (25 HCP + 1 \spadesuit LSP) so the *trump suit point guideline* suggests a game contract.

b) A spade suit game contract. The master hand is South.

You have 4 South losers (0 + 2 slow + 1 slow + 1 fast +). If the five missing hearts are split 3-2 (68%), you can develop one of the hearts into a winner. You can also finesse the $\mathbf{\Phi} \mathbf{J}$ against the $\mathbf{\Phi} \mathbf{Q}$ (10/15 = 67%). Since the odds are in your favor, risk the game contract to earn the 300 point bonus.

- c) Draw trump and develop the heart. The opening lead will probably be a club. Ruff the second club, draw trump, play the $\bigvee A$ and then lead a heart to dummy's $\bigvee K$. If there are four hearts on the second trick, lead another heart. It will lose but that develops the fourth heart into a winner. If there are only three hearts on the second heart trick, lead the $\bigvee J$ to try the diamond finesse.
- 2. a) A heart game contract. You have a nine-card heart fit so the *suit guideline* suggests a heart contract.

You have 26 total bidding points $(24 \text{ HCP} + 1 \text{ } \checkmark \text{ LSP} + 1 \text{ } \checkmark \text{ SSP})$ so the *trump suit point guideline* suggests a major suit game contract.

b) A heart game contract. The master hand is South.

You have 4 South losers (0 + 1 + 1 + 3) fast + 1 slow + 1. You can ruff a losing diamond in the dummy.

- c) Draw trump, lose two diamonds, ruff third diamond. Because the five missing diamonds should be split 5-3 (47%) or 4-4 (33%), lose at least one diamond before you draw trump to guard against a bad trump split.
- 3. a) A heart game contract. You have a nine-card heart fit so the *suit guideline* suggests a heart contract.

You have 27 total bidding points (25 HCP + 1 \vee LSP + 1 \wedge SSP) so the *trump suit point guideline* suggests a major suit game contract.

b) A heart game contract. The master hand is South.

You have 5 South losers (3 fast + 1 slow + 1 slow + 1 slow + 0 + 0). You can ruff a losing spade in the dummy and you can discard the losing diamond on the extra club winners in the dummy. The odds strongly favor a try for the game score bonus.

c) Draw trump, run clubs and discard losers. When gain the lead, cash the $\bigvee A$ and then lead hearts until the $\bigvee K$ falls. When regain the lead, finish drawing trump, cash the $\clubsuit A$, lead the $\clubsuit 5$ to the dummy and run dummy's clubs to discard the diamond loser.

- 4. a) West has the ♣J. The ♣Q is probably top of connecting honors.
 - b) East has $\bigstar K$. East probably also has the $\bigstar A$ but West could have started with the $\bigstar AQJx$.
- 5. a) West now has a singleton or void in clubs. Because the dummy has the ♣T, the ♣J can not be top of connecting honors. West probably led the top of a doubleton or a singleton. If East gains the lead before declarer draws trump, East will lead a club which might give West a ruff.
 - b) East must have the AQ.
- 6. a) West has the \blacklozenge J. The \blacklozenge Q is probably top of connecting honors.
 - **b)** East has low diamonds. The \wedge T is the highest possible diamond in East's hand.
- 7. a) East has 10 HCP. West has 4 HCP so East must have 10 HCP (40 26 4).
 - **b)** At least four hearts. South must have at least four hearts to make an eight-card heart suit trump fit.
 - c) Lead the $\triangle A$. Normally you do not want to lead an Ace unless it is a singleton. But the Ace is probably the best lead from this hand. When the Ace wins the trick, West should lead the $\triangle 5$. The high-low will tell East that West started with a doubleton. If East has the $\triangle K$, East should take the trick and lead a third spade to give West a chaace for a ruff.

The best alternative lead would be a club in the hopes that East is short in clubs and might eventually be able to ruff a club.

- d) West has the $\bigstar K$. West's lead of the $\bigstar A$ implies top of connecting honors. If East has the $\bigstar K$, East will know West lied but has something special in mind. If South has the $\bigstar K$, South will know West lied.
- 8. a) East has 9 HCP. West has 5 HCP so East must have 11 HCP (40 26 5).
 - **b)** At least five hearts. South must have at least five hearts to make an eight-card heart suit trump fit.
 - c) Lead the $\bigstar K$. Since the $\bigstar A$ follows West's hand West will only get one club trick Leading the $\bigstar K$ forces the $\bigstar A$ and tells East that West has the $\bigstar Q$.
 - d) West has the $\clubsuit Q$. West's lead of the $\clubsuit K$ implies top of connecting honors.
- 9. **a)** East has 10 HCP. West has 4 HCP so East must have 11 HCP (40 26 4).
 - b) Lead the singleton \diamondsuit 4. If East has the \diamondsuit A, East will take the trick and return a diamond to give West a ruff.
 - c) West has a diamond honor or the lead was a singleton. A low spot card is usually a passive lead of a low card from a suit with an honor or a singleton. The $\diamondsuit 4$ is probably too low to be the top of a doubleton!