## LEADS AND DEFENCE

## ANSWERS TO PROBLEMS

| SLIDE 9 <br> Lead to 1NT | 1. | 44- Always attack with a 5 card suit |
| :---: | :---: | :---: |
|  | 2. | 7¢ - Prefer a passive lead |
|  | 3. | Qv - Top of a broken sequence |
|  | 4. | Ja - Top of an interior sequence |
|  | 5. | Ja - Prefer a passive lead |
|  | 6. | A\& or $8 \uparrow$ - avoid $4^{\text {th }}$ best with AKxx |
| SLIDE 10 <br> Lead to 3NT | 1. | 8a - avoid $4^{\text {th }}$ best from AQxx |
|  | 2. | 6 $A$ - $4^{\text {th }}$ best - in case partner has xx |
|  | 3. | A $\downarrow$ - after seeing dummy you can see how to continue. This is right because you have a sure outside entry. |
|  | 4. | 7a or Av - Avoid leads from Jxxx if possible |
|  | 5. |  |
|  | 6. | 74 - Better to play for partner's suit with this entryless hand |
| SLIDE 11 | 1. | 2\% - Attack because of danger of diamond suit |
|  | 2. | 2^ - Attacking lead because you know hearts are 3-3 |
|  | 3. | $2 \downarrow$ - Passive when dummy is probably very weak |
|  | 4. | 2\% - Attack - Note partner did not double 5a |
|  | 5. | 9 - Passive because cards are lying badly. Lead top because dummy will have ${ }^{4}$ a and partner will bet able to read the situation better. |
|  | 6. | $\mathrm{K} \boldsymbol{\sim}$ - Attack on this confident bidding |
| SLIDE 12 | 1. | $2 \vee$ - Attack with a trump lead because dummy with le short in spades |
|  | 2. | K\& - Bidding screams for trump lead |
|  | 3. | $K \vee$ - Forcing game best here. If you lead $2 \star$ you may only be able to ruff one of declarer's losers. |
|  | 4. | $5 \uparrow$ - even if it is opponent's suit. This offers best chance (partner may have $\mathrm{J} \star$ or even $9 \star$. |
|  | 5. | 8 - passive because hearts are not going to break |
| SLIDE 15 | 1. | 2ヶ- Attack because of danger of club suit |
|  | 2. | 3 - - Singleton might be right but you may only be able to ruff one of declarer's losers. |
|  | 3. | 3* - Good lead - trump control is useful |
|  | 4. | K - Play for a forcing game here |
|  | 5. | $2 \downarrow$ - Attack because of danger of club suit |
|  | 6. | AA - Cash because partner may have unexpected trump tricks |

SLIDE 19 1. Play the 10 (declarer has at least 3)
2. Play the 9 (only wrong if partner has AKxxx)
3. Play the K (don't finesse 'against partner')
4. Play the J (lower of touching high cards)
5. Play the $\mathbf{A}$ (or the $\mathbf{Q}$ if partner may have no entry)
6. Play the K (declarer would have tried the $\mathbf{Q}$ with $\mathbf{A x}$ )

SLIDE 20 1. Win the A and return the 10 (higher of 2 remaining)
2. Win the $A$ and return the 2 (original $4^{\text {th }}$ best)
3. Win the K and return the $\mathbf{Q}$ (alert showing a doubleton)
4. Win the K and return the 3
5. Play the 9 (opening lead is probably not $4^{\text {th }}$ best)
6. Play the J under dummy's Ace and continue with the 10 when you gain the lead.

SLIDE 22 1. Cover in case partner has Q8xx
2. Don't cover - Declarer may be looking for the Q
3. Cover - Declarer may have Q98xx
4. Don't cover - declarer probably has QJ
5. Cover in case partner has Q9x
6. Don't cover - same as 2 above

SLIDE 23 1. Don't cover - but cover the $J$ if led next
2. Don't cover - hope declarer misreads and leads $\mathbf{J}$ next
3. Cover to destroy the power of the 10
4. Hmmm - don't cover if you think declarer may have a 6 card suit but they may have A1098x. So if the suit was opened and rebid, don't cover - otherwise do.
5. Don't cover - declarer probably has A109x
6. May be right to cover (except in trumps) as partner may have, eg, Q9xx. Covering gets you 3 tricks

SLIDE 24 Count of declarer's distribution reveals almost certainly a singleton diamond - so cash the At at trick 2.

SLIDE 26 Target must be to get this 3 down (you probably can make a game). return 10\& at trick 2 as suit preference for diamonds. You hope for 1ヵ, $3 \vee$ and 4 tricks in the minors.

SLIDE 28 Lead Qa-passive. This is much better than $4^{\text {th }}$ best from either suit. This leads to an 1100 penalty.

SLIDE 31 Lead 7』 (attacking).
SLIDE 32 7a lead goes to Ja and A↔. Declarer leads $2 \uparrow$. Win with the Ace and lead the 2s to partner's known Qs for a club return (in case partner has QJ\&)

SLIDE 34 Lead $A$ - safest Ace to lead is in longest suit.
SLIDE 35 Opening Ar lead goes to 2, 6 and 4. Partner may well have $Q_{x x}$. Exit passively with $Q_{\Delta}$ and wait for your tricks.

SLIDE $37 \quad$ Play to first trick reveals 7 of declarer's points. K\& may be inferred because of failure to lead \&. So win with AA (otherwise 9 tricks) and switch to Jv.

SLIDE 39 Play to first trick reveals AK - no room for the $\mathrm{K}>$ in declarer's hand, so switch to A and Qv (Qv first if you wish)

SLIDE 41 Opening lead of $Q \vee$ holds, you win the next spade. Urgent to switch to clubs now in case diamonds can supply 4 tricks after trumps are drawn.

SLIDE 43 Partner's play of the $9 \wedge$ at the second trick means they started with 3 cards. So duck the Qu.

SLIDE 45 Opening lead is probably a singleton (declarer probably not short in spades and diamonds). Defer giving a ruff and play your own singleton first. Then when you win the A『 you
may be able to give 2 ruffs and get one yourself.

SLIDE 47 You can count 7 heart tricks, plus AK \& and A\&. If you win this trick there are 2 spade tricks for 12. So you must duck hoping declarer has a singleton. You may then make a diamond and a club.

SLIDE 49 Lead AK 4 . Now, continue a diamond and even if this is a ruff and discard you will be able to come to a second trump trick by ducking trumps twice and then leading a $4^{\text {th }}$ diamond when you win the A. .

SLIDE $51 \quad$ Essential to attack spades before the clubs are established. You must lead the 10a to kill the value of declarer's Jand $9 \Phi$ in dummy. This is called a surrounding play.

