## Print off and fold down the middle.



| 8 | West | North | East | South | A KJ42 <br> - 9874 <br> - A4 <br> \& Q87 | 5 <br> You have agreed spades as trumps and now partner has asked for aces. Your bid lets partner know that you have just one ace. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 A | Pass | 3 A |  |  |
|  | Pass | 4NT | Pass? | ? |  |  |
| 9 | West |  | East | South | A AKQ65 <br> - KQJ2 <br> - KQ <br> \& 72 | 54 <br> You have 20 HCP, 22 HCP including shortage now that a fit has been found. Partner's bid shows that she has one ace. With two aces missing you cannot make a slam so settle for 5 A . <br> Note that partner's 3 a bid shows a good raise, 10-12 points including shortage. With a slightly weaker hand, say 17-18 HCP, you would not be sure of having the combined strength for a slam so should not bid Blackwood. Bid 4a and look to make overtricks. |
|  |  |  |  | $1 ヵ$ |  |  |
|  | Pass | 34 | Pass | 4NT |  |  |
|  | Pass | 5 | pass | ? |  |  |
|  |  |  |  |  |  |  |
| 10 | West | North | East | South |  |  |
|  |  |  |  | 1^ | $\begin{aligned} & \text { A AKJ/3 } \\ & \bullet 2 \end{aligned}$ | You have a fabulously shaped hand and no worry about there being two missing aces. You have 19 HCP and |
|  | Pass | 34 | Pass | ? | AQJ74 | four shortage points so 23 opposite at least 10. If you |
|  |  |  |  |  | \& A2 | bid Blackwood and partner responds $5 \%$ (no aces) you will bid the slam anyway, with only one ace missing, so why ask for aces? Just blast the slam. |

