# Intermediate Lession 10: Defence to Pre-emptive Openers 



| Board 3 | $\wedge 87$ |
| :--- | :--- |
| South Deals 864 |  |

South Deals • 64
E-W Vul * KQJ8763


| West | - Q 42 <br> - J 1082 <br> - A 4 <br> * 8762 |  |  |
| :---: | :---: | :---: | :---: |
|  | North | East | South |
|  |  |  | Pass |
| Pass | 3 . | Dbl | Pass |
| 4 - | Pass | 4 - | All pass |

After East's take-out double of the 3 - preempt, West is strong enough to bid to game. It is possible, however, that East does not have 4 cards in each major.
Therefore, by bidding $4 \star$, East can choose which major should be trumps. East chooses spades and the $4 / 4$ fit is found.

Were West to guess on the trump suit, they may have chosen hearts, with $4 \vee$ being a more difficult contract to make.


The vulnerability is right for West to jump to 5 * following their partner's pre-empt. Playing Teams, North should double 5 \& and collect +500 , down three.

Playing Pairs, the decision is harder for North. This time, they are rewarded for bidding 5 A .

After the $4 \vee$ opening,
South makes a takeout double. North has no desire to bid either of their suits at the 5 level. North, therefore, passes, converting the take-out double to a penalty double.

The defence should score +500 for beating this contract by 2 tricks, an excellent result as North-South cannot make any game.

North's 4 NT is take-out with a strong two or three suited hand. South initially chooses between the minor suits though will be happy when North's second bid shows hearts and clubs.

Had South held 4 clubs (even with 5 diamonds), they should bid $5 *$ not 5 as they know North has one minor suit but may not have both. 5 v should make comfortably.



| Board 8 | - K 3 |  |
| :---: | :---: | :---: |
| West Deals | $\checkmark 64$ | With two five card majors, and a strong hand, East should bid the opener's suit at the 4 level. |
| None Vul | - A Q 109763 |  |
|  | -42 |  |
| $\stackrel{\rightharpoonup}{\mathrm{J}} 76$ | - A Q 1054 <br> - AKQ9 8 |  |
| - K 85 <br> * Q 1086 | $$ | Were East to double, West would bid $4 \boldsymbol{*}$ even 5 . . |
|  | - 982 <br> - J 10732 | East's 4 bid asks West to choose a major at the game level. |


|  | $\&$ AJ 7 |  |  |
| :--- | :--- | :--- | :--- |
| West | North | East | South |
| Pass | 3 | 4 | Pass |
| $4 \uparrow$ | All pass |  |  |

