## Lesson 24 Examples

## How doubles work in practice:

| EW Vul <br> Dealer W <br> ヘ A8653 <br> - 94 <br> - K72 <br> * KQJ | A- <br> $\bullet$ J108732 <br> - 986 <br> * 10542 |  |
| :---: | :---: | :---: |
|  | $\mathbf{W}_{\mathbf{S}}^{\mathbf{N}} \mathbf{E}$ | ค K742 <br> - K65 <br> - QJ103 <br> * A 9 |
|  | A QJ109 <br> $\checkmark$ AQ <br> - A54 <br> * 8763 |  |

[^0]
## Another example:



Partner opens 1NT and North overcalls $2 *$
We can assume that North has a 6-card diamond suit (something like KJ9864) and some high cards outside East's thoughts are : "Partner has 12-14 HCP and a balanced hand. He has at least 2 diamonds, and we have at least 23 HCP between us. It is unlikely that North can make 8 tricks in diamonds with at most 17 HCP and 7 trump between the N/S hands".
So he doubles!

## Where the Double applies:

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| $1 \vee$ | Pass | 3NT | Double |
| $4 \vee$ | Pass | Pass | $?$ |

South doubles because he does not think 3NT will make.
If everybody passes the final contract is 3NT doubled.
But what if West bids again?
$4 \vee$ has not been doubled - the double of 3NT does not apply.
If South believes $4 \vee$ will not make either he can double again. If he is unsure he can pass.
The double applies only if the doubled contract is the final contract

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| 1 | Pass | $1 \downarrow$ | $1 \uparrow$ |
| 3 | Pass | 4 | Pass |
| 5 | Double | Redouble $5 \uparrow$ |  |
| Pass | Pass | Double | Pass |
| Pass | Pass | Pass |  |

North thinks $5 \diamond$ is going down, so he doubles
West is confident that partner will make $5 \diamond$, and redoubles If South, West and North pass the final contract is $5 *$ redoubled But South has doubts and bids 5 A . Now all the doubles are cancelled East expresses the view that $5 a$ will not make Everybody passes, and 5 a doubled is the final contract.

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## Examples of computing scores after a penalty double

We reach $2 v$ doubled. We are not vulnerable, and we succeed in making 9 tricks. We score 570 as follows:
Trick points $(4 \times 30) \quad 120$

Overtrick 100
Game bonus 300
Extra bonus $\quad 50$
570

## The more common scores gradually become familiar!

Final contract $2 \boldsymbol{A}$, making 8 tricks

| undoubled | $110 / 110$ |
| :--- | :--- |
| doubled | $470 / 670$ |
| redoubled | $840 / 1240$ |

Final contract 3NT, making 9 tricks
undoubled 400/600
doubled 550/750
redoubled 800/1000

Final contract 1NT, making 7 tricks

| undoubled | $90 / 90$ |
| :--- | :--- |
| doubled | $180 / 180$ |
| redoubled | $560 / 760$ |

## When is double penalty?

Note the difference from takeout doubles: most doubles are for takeout
Penalty doubles apply

1) when opponents have reached game.
2) When they open 1 NT - no takeout double if they have not bid a suit!
3) when partner has made a limit bid in no-trump so you know he is balanced with a certain number of points.

In other situations you should assume that double is for takeout.


[^0]:    You sit South, and West is dealer
    West opens $1 \boldsymbol{A}$ and East naturally raises to game with his 13 HCP and 4-card support.
    You think "I have 2 trump tricks and 2 aces, 4 tricks in defence This game will not make".
    You can double to let E/W know they are unlucky this time.
    Here $4 \boldsymbol{a}$ must fail, and if North leads a heart it goes 2 down.
    NS score 200 for 1 down doubled, 500 for 2 down.
    Big scores!
    $\begin{array}{lllll}\text { The bidding went: } & \text { West } & \text { North } & \text { East } & \text { South } \\ & 1 \boldsymbol{\wedge} & \text { Pass } & 4 \boldsymbol{\wedge} & \text { Double } \\ & \text { Pass } & \text { Pass } & \text { Pass } & \end{array}$

