## Test Your Understanding of Doubles



## 17 Auctions

- Do you know the right answer before I reveal it? Keep your score as we go.
- 16 right - you're really good.
- 15 right - you're pretty good
- 13 right - you're getting there
- Less than 13 - needs work.


## No. 1

| North | East | South | West |
| :---: | :---: | :---: | :---: |
| $1 \vee$ | double | pass | 1 |
| $2 \vee$ | $? ?$ |  |  |

- Q 942
- 32
- AK 5
- K J 43

Pass

## No. 2



## Double

## No. 3

# North East South West 

Pass Pass ??

- A 842
-K972
- 3
- Q 843


## Double

## No. 4

# North East South West 

Pass Pass ??
-A84
-KQ972

- 32
$+843$
$1 \vee$


## No. 5

# North East South West <br> 1 , <br> ?? <br> -J109842 <br> $\checkmark$ A 2 <br> - AK 4 <br> . AK 

Double<br>then bid<br>spades

## No. 6

# North East South West <br> Pass <br> 2 ? ? 

- A Q 42
- J2
-A5 3
-K 843
pass


## No. 7



## Double

## No. 8

# North <br> Eas <br> South West <br> 1 . <br> ?? 

A 2
-KJ 2
-A53

- AK Q 43

Double, then bid no trump

## No. 9

## North <br> East South West ??

- A 8
- K Q 1062
- 532
- AJ 3
$1 \vee$ Not the right distribution for a double


## No. 10



Pass - count the points

## No. 11

# North <br> 4 - <br> East South West 

A Q 75

- K 6
- AK 3
*K Q 103
Double


## No. 12

# North East South West <br> 4 - <br> ?? <br> - 75 <br> - A Q10 6 <br> - A 32 <br> -K Q 103 

Pass

## No. 13

| North | East | South | West |
| :--- | :--- | :---: | :---: |
|  | $4 \boldsymbol{v}$ | $4 \boldsymbol{\imath}$ | Pass |
| Pass | $5 \boldsymbol{p a s s}$ | Pass |  |
| Double | Pass | $? ?$ |  |

-AK97532

- AJ 2
- K Q 10

Pass - partner's
bid is penalty

## No. 14



- 53
-AQJ973
- AQ 2
- J 3

Pass - partner's
bid is penalty

## No. 15

| North | East | South | West |
| :---: | :---: | :---: | :---: |
| $1 \downarrow$ | Double | $2 \downarrow$ | Pass |
| pass | Double | pass | $? ?$ |

4. 953

- 73
-Q972
+J53
2


## No. 16

| North | East | South | West |
| :---: | :---: | :---: | :---: |
| $1 \downarrow$ | Double | $2 \boldsymbol{\varphi}$ | Pass |
| Pass | Double | Pass | $2 \boldsymbol{q}$ |
| $3 \downarrow$ | Double | Pass | $? ?$ |

4. 963
$\bullet 7$
-Q972

- J5 3

Pass

## No. 17

# North East South West <br> 1 - 1nt double pass 

-AJ32

- K Q 1086
- J 7
-K 9
Pass

