Assume IMPs scoring and that both sides are nonvulnerable throughout. How good is your partnership understanding? There are no right or wrong answers.

## Section 1: Forcing or Not?

## Question 1

N $\underline{S}$

1. $2 \cdot$

2
$\bigcirc$ Forcing ${ }^{\circ}$ Non-forcing
Question 2
N $\underline{S}$

1. 2

3
${ }^{\circ}$ Forcing ${ }^{\circ}$ Non-forcing

## Question 3

$$
\begin{aligned}
& \frac{\mathrm{N}}{\mathrm{~S}} \\
& \hline
\end{aligned}
$$

${ }^{\circ}$ Forcing $\mathrm{O}_{\text {Non-forcing }}$

## Question 4

N S

1. $2 *$

2* 3
${ }^{\circ}$ Forcing ${ }^{\mathrm{O}}$ Non-forcing

## Question 5

N $\underline{S}$

1. $2 *$

2 - 3
${ }^{\circ}$ Forcing ${ }^{\circ}$ Non-forcing

## Section 2: Cue Bid or Natural?

In this section you have to decide whether the last bid is a cue bid i.e. showing a control and looking for slam, or natural.

## Question 6

$\frac{\mathrm{N}}{\mathrm{S}} \underset{2}{2}$
3

## Question 7

$$
\begin{aligned}
& \frac{N}{1} \frac{S}{20} \\
& 3
\end{aligned}
$$

$\bigcirc$ Cue Bid ${ }^{\circ}$ Natural

## Question 8

$\frac{N}{S}$
$1-4$
${ }^{\circ}$ Cue Bid ${ }^{\circ}$ Natural

## Question 9


$\bigcirc$ Cue Bid ${ }^{\circ}$ Natural

## Question 10

$$
\begin{aligned}
& \frac{\mathrm{N}}{\mathrm{~S}} \\
& 2
\end{aligned}
$$

$\bigcirc$ Cue Bid ${ }^{\circ}$ Natural

## Section 3: Takeout or Penalties?

In this section you have to decide whether the last double is for takeout or penalties.

## Question 11

$$
\frac{W}{4} \frac{N}{X} \underline{E} \underline{S}
$$

$\bigcirc$ Takeout ${ }^{\circ}$ Penalties

## Question 12

$\underline{\mathrm{W}} \underline{\mathrm{N}} \underline{\mathrm{E}}$
4. Pass Pass X
$\bigcirc$ Takeout ${ }^{\circ}$ Penalties

## Question 13

$$
\underline{\mathrm{W}} \frac{\mathrm{~N}}{1} \frac{\mathrm{E}}{4} \frac{\mathrm{~S}}{\mathrm{X}}
$$

${ }^{\circ}$ Takeout ${ }^{\circ}$ Penalties

## Question 14

$\frac{\underline{W}}{1 N T} \frac{N}{X} \frac{E}{2} \frac{S}{X}$
$\bigcirc$ Takeout $\bigcirc$ Penalties

## Question 15

$$
\begin{aligned}
& \frac{\mathrm{W}}{1} \frac{\mathrm{E}}{\mathrm{E}} \frac{\mathrm{~S}}{\mathrm{XX}} \\
& 1-\mathrm{X}
\end{aligned}
$$

C Takeout ${ }^{\circ}$ Penalties

## Question 16

$\frac{\mathrm{W}}{\mathrm{N}} \underline{\mathrm{E}} \underline{\mathrm{S}}$
$1 \geqslant$ Pass Pass X
$2 \vee \mathrm{X}$

C Takeout ${ }^{\circ}$ Penalties

## Question 17

$\frac{\mathrm{W}}{10} \frac{\mathrm{~N}}{\text { Pass }} \frac{\mathrm{E}}{1} \frac{\underline{S}}{1}$
2. X

C Takeout ${ }^{\circ}$ Penalties

## Question 18

$$
\begin{aligned}
& \underline{\mathrm{W}} \frac{\mathrm{~N}}{\mathrm{E}} \frac{\mathrm{~S}}{\text { Pass }} \\
& \text { Pass } 20 \mathrm{O}
\end{aligned}
$$

$\bigcirc$ Takeout ${ }^{\circ}$ Penalties

## Question 19

$$
\underline{\mathrm{W}} \frac{\mathrm{~N}}{10} \underline{\mathrm{E}} \frac{\mathrm{~S}}{\text { Pass }}
$$

Pass 2 Pass Pass
2. X

C Takeout ${ }^{\circ}$ Penalties

## Question 20

$$
\frac{W}{1} \frac{N}{X} \frac{E}{2} \frac{S}{X}
$$

$\bigcirc$ Takeout $\bigcirc$ Penalties

## Section 4: Constructive Bidding

There's no special topic here, just a selection of
problems where you have to choose the correct partnership bid with the hand given. Just write your bid in the box, e.g. '3D', '2NT' or 'Pass'.

## Question 21

$$
\frac{\mathrm{N}}{1} \frac{\mathrm{~S}}{?}
$$

- K Q 6
- KJ7 4
-A 7653
98
Your bid:



## Question 22

\[

\]

Your bid:


## Question 23

$\frac{\mathrm{N}}{1}$ ?
-KJ 6

- K J 74
-T653
$\because 87$
Your bid: $\square$


## Question 24

| N $\underline{\text { S }}$ |
| :---: |
| $1 * 1 \%$ |
| ? |
| - K Q 96 |
| -KJ4 |
| -A9653 |
| \%8 |

Your bid: $\square$

## Question 25

$$
\begin{aligned}
& \frac{\mathrm{N}}{1 \mathrm{NT}} \frac{\mathrm{~S}}{?} \\
& \text {-KJ4 } \\
& 3 \\
& \text { AQT5 } 2 \\
& \text { \& } 983
\end{aligned}
$$

Your bid: $\square$
Question 26

$$
\frac{\mathrm{N}}{1 \mathrm{NT}} \quad \frac{\mathrm{~S}}{?}
$$

-AT973

- Q 653
-T 62
$\% 7$
Your bid: $\square$
Question 27

$$
\begin{aligned}
& \frac{\mathrm{N}}{\mathrm{~S}} \frac{\mathrm{~S}}{1 \mathrm{NT}} \\
& ? \\
& \text { - J } 653 \\
& \text { A Q J } 83 \\
& \text { J } 6 \\
& \text { A } 9
\end{aligned}
$$

Your bid:


Question 28
$\frac{\mathrm{N}}{2 \mathrm{NT}} \frac{\mathrm{S}}{?}$
U 6532
QT86
6 K 92

## Question 29

$\underline{\mathrm{N}} \underline{\mathrm{S}}$
?
-KJT653

- A Q 83
- AK 89

Your bid:


## Question 30

$$
\frac{N}{1} \frac{S}{3}
$$

?

- KJT65
- A Q 83
- A Q 3
$\dot{8} 9$
Your bid: $\qquad$


## Section 5: Competitive Bidding

This is the same, except for auctions where the opponents intervene. Both sides are non-vulnerable.

## Question 31

$$
\frac{\mathrm{W}}{1 v} \underline{\mathrm{~N}} \underline{\underline{S}}
$$

-K9652
$\checkmark 4$
-AJ5 3
$\because \mathrm{G}$ Q J

## Question 32

$$
\frac{\mathrm{W}}{1} \underline{\mathrm{~N}} \underline{\mathrm{E}} \underline{\mathrm{~S}}
$$

## -4

V 9652
-AJ53
$\%$ Q
Your bid: $\square$

## Question 33

$\frac{\mathrm{W}}{1} \frac{\mathrm{~N}}{2} \frac{\mathrm{E}}{2} \frac{\mathrm{~S}}{?}$

- K J 6
- JT 4
-AJ752
$\because 32$
Your bid: $\square$


## Question 34

$\underline{\mathrm{W}} \mathrm{N} \underline{\mathrm{E}} \underline{\mathrm{S}}$
1•1-20?

AKJ986
$\downarrow$
-AJT753
$\because 2$
Your bid: $\square$
Question 35

$$
\begin{aligned}
& \frac{\mathrm{W}}{10} \frac{\mathrm{E}}{2} \frac{\mathrm{~S}}{2} \\
& \text { KK } 6 \\
& \text { K } 4 \\
& \text { Q J } 962 \\
& \text { UJ } 987
\end{aligned}
$$

Your bid: $\qquad$

## Question 36

$\frac{\mathrm{W}}{1} \underset{\mathrm{~N}}{\mathrm{E}} \underline{\mathrm{S}}$
1-X 3?
$3 \mathbf{~ = ~ p r e e m p t i v e ~}$

$$
86
$$

VK Q 4
-JT753
$\%$ AT2
Your bid:


## Question 37

$$
\underline{\mathrm{W}} \underline{\mathrm{E}} \underline{\mathrm{~S}}
$$

$$
1-203 ?
$$

= natural and forcing
AK J 6

- K Q T 4
-T742
\&85
Your bid:



## Question 38

$$
\begin{aligned}
& \underline{W} \frac{\mathrm{~N}}{\text { 1NT }} \frac{\mathrm{E}}{2} \\
& \text { ? K } 98 \\
& \text { K J } 74 \\
& \text { A T } 72 \\
& \text { Q } 3
\end{aligned}
$$

Your bid:


## Question 39

$\underline{\mathrm{W}}$ N E $\underline{\mathrm{S}}$
1 1-2v
Pass?
-KJT96
-T84

- A Q 42
$\%$
Your bid:



## Question 40

| W | N E S |
| :---: | :---: |
| 1 - | X 2 X |
| Pass | ? |
| -5 |  |
| - K |  |
| -K |  |

AK J 5
Your bid:


## Section 6: Defensive Carding

This time the bidding has finished and you have to answer questions about what agreements you have in various defensive situations.

## Question 41

The bidding is $1 \mathrm{NT}-3 \mathrm{NT}$ and you determine that it's best to lead hearts. Which card do you select?

## *K Q T 74

## Question 42

The bidding, again, is $1 \mathrm{NT}-3 \mathrm{NT}$ and you determine that it's best to lead spades. Which card do you select?

## -A J T 5

## Question 43

The bidding is $1 \geqslant-2-4$ and you decide to lead from this suit. Which card do you select?

- 87432


## Question 44

$$
\frac{\underline{W}}{1 N T} \frac{\mathrm{~N}}{2} \frac{\underline{E}}{4} \frac{\underline{S}}{\mathrm{AP}}
$$

You have no reason not to lead partner's suit. Which one do you select?

## $\checkmark 63$

## Question 45

$$
\begin{aligned}
& \frac{W}{2} \frac{\mathrm{~N}}{2} \frac{S}{3} \\
& 4 \mathrm{AP}
\end{aligned}
$$

Again, you decide to lead a heart. But which one?

## Question 46

Your partner leads the 2 against the 1NT-3NT auction and dummy wins the ace from A 65 . Which card do you follow with?
$\%$ Q 83

## Question 47

The opponents' bidding goes 1NT-3NT. Partner leads $\$ 3$ to your ace and you decide to continue the suit. Which card do you send back?

A 854

## Question 48

At some point during the play of a 4 contract, you have to discard from the following hand. You want to let partner know about your diamond honours which card do you discard?
-AK72 5952

## Question 49

Which diamond do you discard from this hand, if you want to encourage partner to lead a club through dummy's A T holding?
-A $752 \boldsymbol{2}$ K J 3

## Question 50

You gain the lead during the play of a 3NT contract and calculate that you must switch to a heart to have any chance of defeating it. Which card do you switch to? (Dummy has $\downarrow 3$ 2.)

A 865

