♣ Strefujot ♣



Krysia i Bartek

1 LSF

ASK LSF: answering Lowest Shortness First, 'no shortness' last lo / me / hi / no

2 Negat

1♣ - ?

• $1 \rightleftharpoons = \text{any } 0\text{-}6 \text{ or } 7\text{-}10 \text{ w/o } 4 \%$

1♣ - 1♦

?

- $1 \lor = 12\text{-}14 \text{ BAL}$, no $4 \spadesuit$
- 1 = 12-14 BAL, 4
- 1NT = 18-20 BAL
- 2 = 15+, 5+
- 2NT = 23-24 BAL, NF
- 2 = Kokish relay

3 Strefodwrotka

1♣ - **1**₩

- 2 = any 3 + support GF
- $2NT = 5 \clubsuit 4 \spadesuit \text{ or BAL } \mathbf{GF} (= 2 \blacktriangledown)$

```
1♣ - 1₩
```

- $2 \lor = agreeing \lor (5+), relay$
- 2 = 4, relay

$$2 > -2$$

?

- 2 = BAL (2NT = ASK LSF)
- $2NT = BAL + ASK LSF^*$

$$2 \blacklozenge - 2 \spadesuit$$

?

- 2NT = BAL, $4 \vee + ASK LSF^*$
- $3 \clubsuit = 4 \heartsuit$, BAL $(3 \diamondsuit = \mathbf{ASK} \ \mathbf{LSF})$
- 3♦ = 5♣ 4♦ 3♥
- 3♥ = 6♣ 3♥
- $3 \spadesuit = 4333 \heartsuit$ (3NT = SIGN-OFF)

$$2NT - ?$$

• 3 = relay

 $^{^{*}}$ may answer cue with no shortness or fast arrival with no slam interest

```
1♣ - 1♥
```

$$2NT - 3$$

?

- $3 \stackrel{\bullet}{\bullet} = BAL \ 2 \checkmark (3 \checkmark = agreeing)$
- $3 \checkmark = 5 4 , \checkmark$ shortness
- $3 \spadesuit = 5 \clubsuit 4 \spadesuit$, \spadesuit shortness
- $3NT = 5 \clubsuit 4 \diamondsuit$, no shortness

4 Precision

$$2 \clubsuit = 11 \text{-} 15 \ 5 \clubsuit \ 4 \clubsuit \text{ or } 6 + \clubsuit$$

- $2 \bullet = 10+$, relay
- 2 = 6-11 own suit (solid)
- 2nt = preempt \clubsuit or 2-suiter w/o \clubsuit (\to 3 \clubsuit)
- 3♣ = **INV**+ ♣
- 3 /3 /3 = INV, 6+
- 3NT = 12-15, no 4

$$2 - 2$$

- 2% = 4%
- 2NT = no 4%, 6+4, GF
- $3\clubsuit = \text{no } 4\clubsuit$, $6+\clubsuit$, minimum

2 - 2NT

3♣ - ?

- PASS = \clubsuit preempt
- 3 /3 /3 = 2-suiter

2♣ – **3♣**

?

- PASS/3NT = to play
- 3 / 3 / 3 = values, **F** to 4 =

5 Acol

1♣ = [...], 23+ HCP or 9.5 winning tricks

1♣ - 1♦

?

- $2 = \text{multi: } 5 + 4 \text{ other (or } 4441) \ 19 +$
- 2 = Kokish relay
- 2NT = 23-24 BAL
- 3 = acol •

?

- 3♣ = acol •
- $3 \Rightarrow = acol \spadesuit$

1♣ - 1♠

?

- 3 = acol •
- $3 \blacklozenge = acol \blacktriangledown$

1 - 1NT

- 2 = acol $\rightarrow relay + transfers$
- 2NT = 23-24 BAL