♣♣ Strefa MPJ 2024 Mixty ◆♥

Krysia & Bartek

October 18, 2024

Contents

0.1	Sekwencje szczególne	1
0.2	Negat	2
0.3	Gadżet po 1♣	3
0.4	Gadżet po 1♦	4
0.5	2♦ multi – obrona	5
0.6	Podniesienia z 3	8
0.7	Szwedzkie otwarcie 2	11
0.8	Forsujący rebid 1♠	14
0.9	Lebensohl	14
0.10	Acol	14
0.11	Szlemiki	15

 ${\bf W}$ niniejszym pliku znajdują się tylko rzeczy nowe, często zmieniane albo łatwe do pomylenia.

0.1 Sekwencje szczególne

Gramy ASK LSF, brak krótkości najpierw.

```
4♣ cue, ustala \forall
3♠ \rightarrow 3NT \rightarrow minor puppet
3NT 5\forall4♠, F1
```

Po magistrze:

0.2 Negat

Z systemu Marka

```
1
1♣
1♥
                                                                                     !!
                 dowolna ręka w miarę BAL do 14PC
                                                                                     !!
1♠
                 15+ 5+♣
                 18-20~\mathrm{BAL}
1 \mathrm{NT}
2♣
                 11-14 6
                                                                                      !
2♦
                 acol ♣ | acol ♣◆
14
       1
1
                 5♥
       \operatorname{PASS}
                 4+♠
       1♠
       2♥
                 młode, krótkość ♥ INV+
       2♠
                 młode, krótkość ♠ INV+
       2nT
                 młode (5 \spadesuit 4 + \clubsuit), do wyboru na poziomie 3
       3♣
                 GF ♦ z krótkością ♣
       3♦
                 GF ♦ bez krótkości
                 \mathbf{GF} \blacklozenge \mathbf{z}krótkością
       3\
```

```
14
      1
1
      1NT
              Brak fitu ♣, 0-7PC
      2♣
              3+♣, 0-7PC
      2
              Do gry, 0-7PC
      2♥
              młode, krótkość ♥ INV+
      2 \spadesuit
              młode, krótkość ♠ INV+
              INV (8-10) (3352 no bo co innego)
      2nT
      3♣
              INV (8-10)
      3♦
              GF ♦ bez krótkości lub z krótkością ♣
      3\
              GF ♦ z krótkością
```

0.3 Gadżet po 1♣

Odwrotny Gadżet Bartka

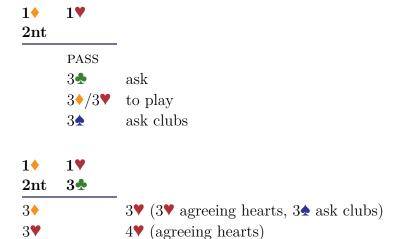
```
1
1♣
2NT
     3♣
             ask 🔻 i 🚓
             ask ♥ i ♦
     3♦
     3♥
             6+♥ lub 5♥4♠
             ask ♥ i ♠ (44)
     3♠
1♣
     1
2NT
             ask 🖈 i 뢒
     3♣
     3♦
             ask ♠ i ♦
     3♥
             4♥5♠
     3♠
             ustala 🖈
1
     1
2NT 3♣
             3♥
      3♦
     3♥
             ustala
```

!

0.4 Gadżet po 1♦

Gadżet Krysi

3♠



After any response $4 \rightleftharpoons$ agreeing diamonds.

```
      1 ↑
      1 ↑

      2nt
      3 ♠

      4 ♠
      4 ♥ (agreeing)

      4 + ♠ (agreeing)

      1 ♠
      2nt

      PASS
      3 ♠
      ask
```

long diamonds, $2 \checkmark (4 4$ agreeing hearts)

0.5 2♦ multi – obrona

Połowy nie pamiętam

$$(2^{\diamondsuit}) - ?$$

• $\times = (13)14-16$ BAL, no 5, may have minor singleton

!!

!!

- 2 = 11-15, 5+
- $2 \spadesuit = 11 15, 5 + \spadesuit$
- 2NT = 17-19, BAL
- $3 \clubsuit = \$$, not 5332/5422
- 3 = •, not 5332/5422
- $3 \checkmark$, $3 \spadesuit$ = solid suit, weaker then power double

•
$$3NT = \clubsuit$$

- 4♣ = ♣+♥
- 4♦ = ♦+₩

$$(2 \stackrel{\blacklozenge}{\bullet}) - P - (P^{\underline{A}}) - ?$$

System like after 2♦ preempt.

$$(2^{\bullet}) - P - (2^{\blacktriangledown}) - ?$$

- PASS = no suitable call OR takeout with ♠ shortness
- $\times = 14\text{-}16 \text{ BAL}$
- $2 \spadesuit = 11-15$, $5+\spadesuit$, may be solid $4 \spadesuit$ with $1-\heartsuit$
- 2NT = 17-19, BAL

$$(2) - P - (2) - ?$$

- PASS = no suitable call OR takeout with ♥ shortness !
- \times = takeout with \bullet shortness
- 2NT = 17-19, BAL

$$(2) - P - (>2) - ?$$

• \times = takeout

!!

$$(2 \stackrel{\bullet}{\bullet}) - P - (2 \stackrel{\blacktriangledown}{\bullet}) - P$$

 $(P) - ?$

• $2NT = \clubsuit$

$$(2^{\blacklozenge}) - \times - (\times \times / \text{PASS}) - ?$$

- PASS = want to defend, doubles are penalty
- 2 = 5 +, to play
- 2NT = Lebensohl (see below)
- $3 \clubsuit = \text{Stayman}$
- $3 \blacklozenge = \text{TRSF to } \bigvee, \text{GF} + \text{superaccepts}$
- 3 = TRSF to , GF + superaccepts
- $3 \spadesuit = \text{TRSF to NT}$, no $\$ \implies$ stoppers
- $4 \blacklozenge$, $4 \blacktriangledown = \text{Texas}$

$$(2 \stackrel{\blacklozenge}{\bullet}) - \times - (\times \times / \text{PASS}) - 2 \text{NT}$$

 $(P) - 3 \stackrel{\clubsuit}{\bullet} - (P) - ?$

•
$$PASS = to play$$

•
$$3 \stackrel{\bullet}{\bullet} = \mathbf{GF}$$
, no $4 \stackrel{\bullet}{\bullet}$

•
$$3 \checkmark$$
, $3 \spadesuit = INV$

$$(2
ightharpoonup) - \times - (laphi/lapha) - ?$$

•
$$\times = 9+$$
, F to 2NT, no 5, no shortness

•
$$3 = Stayman$$

!!

•
$$3 \blacklozenge = \text{TRSF to } \blacktriangledown, \text{GF} + \text{superaccepts}$$

•
$$3 = \text{TRSF to } \bullet, \text{ GF} + \text{superaccepts}$$

•
$$3 \triangleq$$
 = takeout with opps' suit shortness, **GF**

•
$$4 \blacklozenge$$
, $4 \blacktriangledown = \text{Texas}$

$$(2 \stackrel{\blacklozenge}{\bullet}) - \times - (2 \stackrel{\blacktriangledown}{\blacktriangledown} / \stackrel{\blacktriangle}{•}) - 2NT$$

 $(P) - 3 \stackrel{\clubsuit}{•} - (P) - ?$

•
$$PASS/3$$
 = to play

•
$$3 \checkmark$$
, $3 \spadesuit = INV$

$$(2 \stackrel{\blacklozenge}{\bullet}) - \times - (2 \stackrel{\blacktriangledown}{\lor} / \stackrel{\blacktriangle}{•}) - \times (P) - ?$$

•
$$PASS = to play$$

•
$$2 = 4$$
, **F**1

•
$$2NT = NAT$$
, minimum

•
$$3 \clubsuit = NAT$$
, minimum

•
$$3 \stackrel{\bullet}{\bullet} = NAT$$
, minimum

•
$$3 \checkmark$$
 over $2 \spadesuit = NAT$, minimum

• cue
$$3 \checkmark$$
, $3 \spadesuit = \text{maximum}$, no stopper, no $4 \spadesuit$

$$\begin{array}{c} (2 \blacklozenge) - \times - (2 \blacktriangledown) - \times \\ (2 \spadesuit) - ? \end{array}$$

- Pass $= \mathbf{F1}$
- \times = penalty
- 2NT = do not want to defend, GF
- 3 = NAT, GF
- $3 \Rightarrow = \text{NAT}, \mathbf{GF}$
- $3 \checkmark = NAT, GF$
- 3♠ = maximum, no ♠ stopper
- 3NT = maximum, stopper

$$(2
ightharpoonup) - \times - (2
ightharpoonup) - \times (2
ightharpoonup) - P - (P) - ?$$

$$(2 \stackrel{\blacklozenge}{\bullet}) - \times - (2 \stackrel{\blacktriangle}{\bullet}) - \times (3 \stackrel{\blacktriangledown}{\blacktriangledown}) - ?$$

- PASS = 14-16, no $4 \triangleq$ OR power double, **F1**
- $\times = 14\text{-}16, 4\spadesuit$, defensive

0.6 Podniesienia z 3

Nie rebidujemy $2 \triangleq z \ 3(244)$. Z 43(42) rebidujemy $1 \triangleq a$, a nie $2 \checkmark$.

2

2♥

```
4 \checkmark (3 = ask)
2NT
                3 \checkmark + \text{shortness } (3 \diamond = \text{ask, does not agree } \checkmark)
3♣
3♦
                 2326
3♥
                 2335
3♠
                 3325
3\mathrm{NT}
                 2344
14
       1
2♥
       2♠
3♣
3♦
                 BAL
3♥
                 2425
3♠
                 1435
3\mathrm{NT}
                 3415
1♣
       1♠
2♠
2\mathrm{NT}
                 \mathbf{GF}
3\mathbf{x}
                 INV
       1
14
2♠
       2nt
                 4 \spadesuit (3 \spadesuit = ask)
3♣
3♦
                 3♥
                 3325
3♠
                 3226
                 3235
3\mathrm{NT}
1♣
       1
2♠
       2nt
3♣
3♦
                 BAL
3♥
                 4225
3♠
                 4135
4♣
                 4315
```

```
1
       1
2♥
                \mathbf{GF}
2 \spadesuit
2NT
                INV ♠
3♣/3♥
                \mathbf{INV}
1♦
       1
2♥
       2
2\mathrm{NT}
                4 \checkmark (3 = ask)
3♣
                3 \vee + \text{shortness } (3 \wedge = \text{ask, does not agree } \vee)
3♦
                2362
3♥
                2353
3♠
                3332
                2352
3NT
1
       1
2
       2♠
3♦
                1453/1444
3♥
                3451/4441
3♠
1
       1♠
2♠
                \mathbf{GF}
2\mathrm{NT}
3\mathbf{x}
                INV
1
       1
2♠
       2nt
3♣
                4 \spadesuit (3 \spadesuit = ask)
                3♦
3♥
                3262
3♠
                3253
                3352
3NT
```

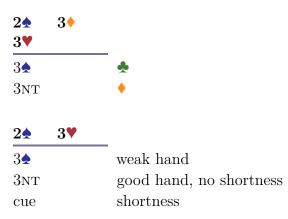
```
1
      1
      2nt
2
3♣
      3♦
3♥
              BAL
3♠
              4252
3\mathrm{NT}
              4153
4♣
              4351
1♥
      1♠
2♠
              \mathbf{GF}
2\mathrm{NT}
              \mathbf{INV}
3\mathbf{x}
1
      1
2♠
      2nt
              4 \spadesuit (3 \spadesuit = ask)
3♣
              3♦
3♥
              3622
3♠
              3523
3NT
              3532
1
      1
      2nt
2♠
3♣
      3♦
3♥
              BAL
3♠
              4522
3NT
              4513
4♣
              4531
```

0.7 Szwedzkie otwarcie 2

```
2♥<sup>A</sup>
2♠ 5+♠, F to 3♥♠
```

```
2NT
                relay
                \clubsuit GF (3\blacklozenge = ask)
3♣
                ♥ INV+
3♦
3♥
                preemptive
                \operatorname{splinter}
3♠/4♣
3NT
                to play
2
      2
2NT
                ♠ shortness, better hand
3♣
                2♠, ♣ feature costam bo featurami nie gramy
3♦
                2\spadesuit, \blacklozenge feature
3♥
                ♦ shortness, weak
                3♠, weak
3♠
3NT
                3♠, no shortness
4♣
                splinter, 3+♠
2
      2nt
                4+444 (3 \Rightarrow ask)
3♣
3♦
                \clubsuit feature (3\forall = ask)
3♥
                bad hand
3♠
                ♠ feature
3NT
                very good ♥
2
      2nt
3♣
      3
3♥
                4
3♠
                4♣
3NT
                4
2
      2nt
      3♥
3♦
3♠
                • feature
3NT
                feature
      3♦
3♥
                weak
```

```
3♠
                better hand, no shortness
3NT/4♣
                shortness (3NT = 4 shortness)
2♠<sup>A</sup>
2NT
                relay
3♣
                5+♥ F1
                \clubsuit GF (3\blacktriangledown = ask)
3♦
3♥
                ♦ INV<sup>+</sup>
3♠
                preemptive
4♣
                splinter
                to play
3NT
2♠
      2nt
                4+4 (3\Rightarrow ask)
3♣
3♦
                \clubsuit feature (3\blacktriangledown = ask)
3♥
                y feature
3♠
                weak hand
                very good 🛦
3NT
2
       2nt
3♣
      3♦
3♥
                4♥
3♠
                4♣
3NT
                4
2
      2nt
3♦
      3♥
3
                • feature
3NT
                ♦ feature
2
      3♣
3♦
                2♥
3♥
                3♥ weak
3♠
                ♥ shortness, weak
                ♥ shortness, better hand
3NT
                splinter, 3+
4♣
```



0.8 Forsujący rebid 1♠

Tu mieliśmy jakieś ustalenia ale ich nie pamiętam, grajmy nat

0.9 Lebensohl

Wszystkie sekwencje:

- po wejściach przeciwnika na 1NT
- po wejściach przeciwnika blokiem
- $(2) \times (PASS)$ better minor
- $(1) \times (2)$ better minor
- $(2^{A}) \times (\times \times)$
- coś jeszcze?

0.10 Acol

0.11 Szlemiki

Pytanie o asy na 🛸; 4NT

Na kierach, po przekroczeniu 4NT; 5♠

Odpowiadamy na asy bez króli.

Odpowiedzi z renonsem: po kolei powyżej zwykłych odpowiedzi.

Kolorowe króle.

Odpowiedzi na pytanie o asy po (naszym) bloku: 0/1-Q/1+Q/2-Q/2+Q