Strefa

Translated by Daniel J. Neill, September 2003 Source: http://jocker99.webpark.pl/unia01.html

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Note: This is the Polish played by Kwiecień - Pszczoła and Poletyło - Wójcicki. Note: Brown Sticker 2-bids (and o/c's vs. 1 3) added to end, not in original html doc

Opening Bids

```
1 ≈ = 12-14 NT, OR 18-23 NT (may have 5M), OR 11-22 5+ ★ (or 444-1 ♦)
1 ♦ = 11-22 5+ ♦ (or any 4441 with 4 ♦)
1 ♥/♠ = 11-22 5+ cards
1N = 15-17
2 ★ = standard, any GF
2 ◆ = Multi, weak two in one major
2 ♥ = 6-10 5 ♥ -5 other
2 ♠ = 6-10 5 ♣ -5m
2N = 6-10 5 -5 minors
3m = weak NV, 2 of top 3 7+ card Vul, 3<sup>rd</sup> seat anything goes
3M = preempt acc. to 4332 rule, 6+ crds NV
3N = gambling, solid 7+ minor and no side honors
4m = solid 7+ major, can have side A/K
4M/5m = preempt acc. to 4332 rule, 7+ cards
4N = asks for specific aces (5 ★ = none, cue/6 ♣ = that one, 5N = 2)
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(see end of notes for Brown-Sticker preempts and overcalls)

1. Opening

Meaning:

a) 12-14 balanced, no 5M

b) 18-23 bal, 5M ok

c) 11-22 5+**♣** (or 444-1 ♦ exactly)

Responses

```
1 ◆ = 0-6 any distribution, OR 7-11 unbalanced no 4M, OR 13-15 bal no M with xx M, OR 16+ bal no 4M/5m

1 ♥/♠ = 7+, 4+ suit

1N/2N/3N = 7-10, 11, 12-15 balanced no M

2m = GF, 5+ suit, may have 4-crd major

2M = GF, good suit

3m = 6+ crds, 9-11, good suit

3M = 7-crds, 2 of top 3 honors, nothing else

4m = namyats, solid 7+ ♥/♠, could have side A/K

4M = weak, to play, QJ-eighth is typical, nothing special on the side
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Developments

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1.
1 \checkmark / = 12-14 \text{ bal } 3-4 \text{ crds}, OR 12-18 4 \text{ crds with } 5+ 
            Jump-shift oM = 13-15, xx in oM, 3 in bid M, 4 - 4
            2N = 16 + bal, no 4M/5m
                        3m = 4 cards
                        3 \vee = \text{weak } 5 + \text{crd } \clubsuit
                        3 \triangleq \text{good } 5+\text{crd } \clubsuit
                        3N = no 4-crd minor
                        4 \stackrel{\bullet}{\bullet} = \text{good hand}, 5422
                        4 \bullet / \checkmark / \blacktriangle = \text{good hand, splinter, } 5 \clubsuit - 4\text{M} - 3 - 1 \text{ ideally}
            3m = 9-11, 6+ crds to at most 1 top honor
            3N = 13-15, xx in bid M, 30M, 4 - 4
                        4 = 5 - 4M - 2 - 2 slammish
                        4 \bullet / \checkmark / \blacktriangle = \text{splinter}, 5 - 4M - 3 - 1 ideally, slammish
1N = 18-20 NT, 5M ok (but 5 crds ♠ will not be revealed)
            2 = Stayman
            2 \bullet / \lor / N = \text{transfers}, as over 1N opening
            2 = \text{invit to } 3N, \text{ or } 
            3m = 9-11 6 + crds, weak suit
            3M = 5431 convention as over 1N opening, 6-11 HCP
            4m = Texas
2♣ = ?
2 \rightarrow = ?
2 \checkmark / \blacktriangle = 5 - 4 \checkmark / \blacktriangle, strong?
            NS or 2N = F1
            3 = to play
            3M \text{ raise} = invit
2N = 21-23 NT
            3. = Stayman (3M = only major, 3N = both majors [Texas follow-up])
                        3 \bullet = \text{no major}
                                    3 \checkmark = 5 \checkmark -4 \land \text{weak}, NF
                                    3 = 5 - 4  F1
            3 \bullet / \bullet = transfers
                        4m = 4 + cards
                        4 \vee (\text{over } 3 \vee) = 5 \wedge -5 \vee
            3 = 5 + 4 + \text{ minors GF } (3N = \text{ no minor, } 4m = \text{ sets suit})
            4m = natural, 9-11 6+ crds, weak suit
3 . = 17-21 6+.
3 \blacklozenge / \blacktriangledown / \spadesuit = ?
3N = 18-21 \text{ long } \clubsuit, to play
1.
            1 ♥/♠
1 = 4, 12-14 bal, or 12-23 unbal
            1N = \text{to play } (2 = \text{artificial GF})
            2♣ = PRO (checkback or ♦ signoff [rebid 3♦ to play]), all seats, even over comp if avail.
                        2 \rightarrow = \min \text{ no fit}
                        2M = \min fit
                        2oM = max fit
                        2N = \max \text{ no fit}
            2 \bullet = 5 + \bullet, weak to play
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2 \checkmark = 4 \land -3 \lor -1 \lor -5 \checkmark \min
                                            2 = 4 - 6  min
                                            2N = 15-17 with 5.
                                            3 = 4 - 6  max
                                            3 - 15 - 174 - 1 - 3 - 5 = 15 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 174 - 17
                     2 \vee = weak to play
                                            2 = 6-4 \text{ min}
                                            2N = 15-17 with 5.
                                            3 = 6-4 \text{ max}
                                            3 \bullet = 15-17 splinter with 3 \checkmark
                                            3 \lor = 12-14 \ 3-crds unbal
                     2N = invit (3 = to play, 3 • / = shortness GF)
                     3N = \text{to play } (4.4 = 15-17, 4225, 4.4) = \text{shortness slammish})
1N = 12-14 \text{ bal}
                     2 \stackrel{\bullet}{\bullet} = PRO \text{ (see } 1 \stackrel{\bullet}{\bullet} - 1 \stackrel{\bullet}{\vee} - 1 \stackrel{\bullet}{\bullet} - 2 \stackrel{\bullet}{\bullet} \text{)}
                      3 = 5-5 \text{ GF}
                                            NS = values, agrees ♣, doesn't deny 3-crd supp if below M
                                            3M = 3-crd supp, tends to turn off \clubsuit hopes
                                            3N = to play, no fits
                                            4 = \max, 4 + 3M (double fit)
                                            4M = 3-crd supp, min
2 = 5 +  natural
                      2 \bullet = modified PRO
                                            2M = \min \text{ fit } (3M = F \text{ now})
                                            2oM = min no fit (3M NF)
                                            2N/3M = max descriptive, GF
                                            3 - 14 - 175 - 4, no fit
                     2N = invit
2 ◆ = GF, natural reverse or just long ♣ (not fit-reverse)
                     2M/3 = 5 + crds
                     2oM = relay
                                            2N = - \bullet reverse, NT-oriented (3m sets suit)
                                            3 . = . \bullet reverse, suit-oriented (3 \u2224 asks to bid shortness)
                                            2 \wedge 3 / 3 \vee / 4 = 6 + 4, shortness
                                            3N = 6 + 4, no shortness, 17-19
                                            4 = 6 + 4, no shortness, 20-22, demands cues
                     2N/3 = no slam
                     3M = 6 + \text{crds}, at most 1 loser suit
2M = \text{normal raise (same if } 1 \bullet \text{ op)}
                     relay = asks for doubleton (force to 3M)
                                            NS/NT = doubleton in suit/relay-suit
                                            3M/N = 4333 \text{ min/max}
                                            above 3M NS = singleton min or max
                                            4♣ = 5422 very good ♣
                                            4M = 5422 \text{ av/av- clubs}
                     2N (if not relay) = nat invit, F1
                     3M = pree
2oM = GF 5 + 4oM
2N = 18-23 bal, 2-3 supp, could have 4♠ over 1♥
                      3♣ = checkback
                                            3 \bullet /oM = 18-20/21-23, 4-5 \bullet, doesn't deny 3M
                                            3M = 3-crds without 4+
                                            3N = no fit, denies ♣
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3 \bullet = \text{natural (over 3N, } 4 \text{-}/\text{oM} = \text{slammish splinter for } \bullet \text{)}
           3M = 6 + \text{crds (or } 5 \checkmark -4 \land \text{ over } 1 \checkmark)
                        3 \spadesuit (over 3 \heartsuit) = natural (3N = 6 \heartsuit slammish, 4 \heartsuit = 6 \heartsuit mild slammish, 4m = \text{cue for } \spadesuit)
            3 \land (\text{over } 1 \lor) = 4-4 \text{ M's } (4\text{m} = \text{cue for } \land)
           4m = autosplinter
3 = 14-16, 6+4
3 \bullet = 18-23 bal, 4-crd raise, GF
            3M = 7-104333, OR 13+ balanced
            3N = 10-12, implies no shortness
           NS = shortness
           4M = to play
3M = 15-17 value 4-crd raise
            relay = asks distro (same if 1 \bullet \text{ op})
                        3N(4 \checkmark)/4 \checkmark = \text{short oM}/4
                        4 = 5422 \text{ very good } \text{ (one } \text{ honor will run them)}
                        4M = 5422 av/av- 4
3N = to play based on good ♣, good hand, suggests shortness in responding suit
DJS = splinter (3 \checkmark = singleton \checkmark, 4 \checkmark = void \checkmark)
4 = 18-21 4-crd raise, 5 - 4-2-2
1.
            1N
2 ◆ = artif GF relay (later 4m raise is always minorwood)
            2 \vee / = 3M-20M-4-4
                        2N = asks for concentration
                        3m = sets suit, demands cues
                        NS non-jump = concentration
           2N = 4m-333
                        3 =  asks for 4-crder ( =  [op's later NS = cue for m])
                        NS = shortness
           3m = 5m-332 (relay asks bid doubleton)
            3 \checkmark / = 5 . -4 \text{om} - 2 - 2
2N = \text{invit with } 5 + 4 \text{ (3.4 to play)}
3 \bullet / \checkmark / = 17-21 autosplinter, 6+ 
1.
           2 *
2 \bullet = 16-23 with \clubsuit fit
           2M = 11-14 \text{ 4-crds}
           2N = 14+, no shortness
                        3 = \text{demands cues}
                        3 \diamond / \checkmark / = splinter
            3 \bullet / \checkmark / \blacktriangle = splinter, 11+
            3 = 11-14, no 4M or splinter
2M = 12-15 \text{ 4-crds}
           3♦
                        3 \checkmark = \text{ fit for } \checkmark, stopper in 4^{\text{th}} suit
                        3 \stackrel{\wedge}{\bullet} = denies stopper in 4<sup>th</sup> suit
2N = natural waiting, could have a 4-crd major
3 = 12-15 \text{ with }  fit
3 \spadesuit / \blacktriangledown / \spadesuit = 12-15 splinter, 5+\clubsuit
1.
           2 •
```

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as above I guess, but
3 \bullet = normal raise (3M = values or advance cue, 4 \bullet = splinter, 4 \bullet = minorwood)
1.
           2N (invit)
3 . N = \text{to play}
3 \bullet = natural reverse, 2245 exactly
3M = shortness, worry about NT, or slammish (4m rebid)
4♣ = minorwood
4 \spadesuit / \checkmark / \blacktriangle = autosplinter for \clubsuit
1 Opening
Meaning:
11-22 5+♦, or any 4441 with 4♦
Responses
1 ♥/♠* = 6+, 4+ suit, or controlled psyche with ♦ fit (* alert!)
1N/2N/3N = 7-10, 11, 12-15 balanced no M
2 = GF 5 + , or GF balanced \bullet raise
2 \bullet = \text{simple raise}
3 = \text{nat invit} (3 = \text{F1 } 6 + 4 = \text{sets suit demands cues})
3 \bullet = invit
3M = splinter
Developments
1 🔷
           1 ♥/♠
1 \stackrel{\wedge}{\bullet} = natural
           2 = \text{relay}
                      2 \leftarrow 12-14 no fit (now 2 \lor NF, other GF)
                      2 \lor = 11-14 \ 4351 \ \text{exactly (now } 3 \lor \text{NF, others GF)}
                      2 = 14-17, 4252 \text{ no } \text{ stop}
                      2N/3N = 13-14/15-17 no fit, * stop
                      3 = 15-17, 3-4, but no * stop
                      3 \leftarrow 6 + \text{decent} \rightarrow \text{, some extras}
                      3 = 15-17 4351 exactly
1N = 12-145+ \bullet no shortness
           2♥ (over 1♠) = NF
2 = natural
           2 = 4^{th} suit forcing or 5-5 invit (rebid 3 \checkmark)
           3 = 5-5 \text{ GF}
           4 \vee = \text{splinter for } \clubsuit
2 \bullet = natural
           2 \checkmark = \text{seminatural}, F1 (3 \checkmark = 4 \checkmark \text{ no } . \text{stop}, 3N = 4 \checkmark \text{ with } . \text{stop})
           2N = GF
                      (if 1 ♥ response)
                      3 . / / / = stiff . / / / / / 
                      3 \vee = 3-crds, balanced
                      3N = bal no fit
                      (if 1 ♠ response)
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3 \stackrel{\blacktriangle}{\bullet} = \text{stiff} \stackrel{\clubsuit}{\bullet} 6 + \stackrel{\blacklozenge}{\bullet}, or 5-4 with any stiff (3 \checkmark = 5 \stackrel{\blacktriangle}{\bullet} - 4 \checkmark F)
                                       3 \leftarrow \text{relay}
                                                    3 \lor = 5 \lor -4 \lor \text{ stiff} 
                                                    3 \blacktriangle = 5 \spadesuit - 4 \checkmark \text{ stiff} \blacktriangle
                                                    3N = 6 + 4 stiff 4
                          3 \leftarrow 6 + \leftarrow, stiff 4 (3 \lor 5 - 4 \lor F)
                          3 \lor = 6 + \blacklozenge, stiff \lor
                          3 = 3-crds, balanced
                          3N = bal no fit
2 ♥ (over 1 ♠) = natural reverse
            2 / 3 = NF (3 + rebid = NF)
            3 \vee = \text{encouraging}
            2N/3 = F
                          3 \triangleq 3-crds (4 \triangleq \text{sets} , 4 \triangleq / \checkmark = 4 \neq / \checkmark \text{ cue for } \triangleq / \checkmark 
2M = \text{normal raise (now } 3 \bullet = \text{to play running from } 1M \text{ psyche)}
2N = GF, no side suit (if long \bullet, not necessarily balanced)
             3 = \text{relay}
                          3 \bullet = 6 + \bullet, does not deny 3M
                          3M = 3-crds, 5332
                          3oM = singleton
                          3N = 533-2M
            3 \bullet = encouraging, \bullet fit (3M = cue, 4 \bullet = minorwood)
            3M = 6 + suit
            4M = 6 + 1-loser suit, nothing special on the side
            JS = splinter for •
3 \blacklozenge = \text{medium long} \blacklozenge
            3 \lor (\text{over } 1 \land) = \text{values or natural}
            3M = 5 + crds. F
3M = \text{medium raise (now } 4 \bullet = \text{to play running from } 1M \text{ psyche)}
3N = good ◆ suit, side stoppers, suggests shortness in partner's suit
3 \checkmark /4 \checkmark \text{ (over } 1 \land) = \text{sing/void splinter}
DJS = splinters
4 - 18 - 21  4-crd raise 5422
1 •
             1N
2N = 6 + \phi GF
1 •
            2 *
2 \rightarrow = 16-21 any dist
             2M = natural
2 = 12-15, natural or any 5332
             2 = seminatural
            2N = both majors stopped
            3 ♦ = 5+♣ 3+ ♦
            3 \lor = 4 \lor \text{ no } \land \text{ stop}
             3N = 4  with   stop
2 \stackrel{\blacktriangle}{\bullet} = 4-crds (see above)
2N/3N = 12-14/15-17444-1 (3  = 5+ 3+ )
3♣ = 12-15 4♣
3 ♦ = 12-15 6+ ♦
3M = 12-14 splinter for 4 \cdot (4-\text{crd supp})
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```
4 = \text{weak } 5-5
1 ◆ -2N (invit)
3m = to play
3M = shortness, worry about NT, or slammish (rebid 4m)
1 ♥/ A Opening
Meaning:
11-22 5+♥/♠
Responses
1 \stackrel{\wedge}{\bullet} = natural
1N = forcing, could contain a bal invit/GF raise
2. = 11+ natural, or 2+ crds if contains strong raise for M, or lighter if fit-based
2 \bullet = 11 + \text{ natural, or lighter if fit-based}
raise = normal (2N asks for conc.)
3m = 6 + suit, invit (3M 6+ crds F, 4m demands cues sets suit)
double raise = 0-5 preemptive, 4+crd supp (relay asks short, others show short [NT = ...])
(over 1♥)
           2 = \text{any } 6-9 \text{ splinter, } 4-\text{crd supp}
          2N = GF with 6+
          3 \triangleq \text{any } 10\text{-}12 \text{ splinter}
          3N/4m = 13 + splinter in /m
(over 1♠)
          2 \vee = GF
          2N = \text{any } 6-9 \text{ splinter}, 4-\text{crd supp}
          3 \lor = 6 + \text{ suit, invit } (3 \land F)
          3N = any 10-12 splinter
          4lower = 13 + splinter
Developments
1 🕶
           1 🔥
2m = natural (3 \lor = invit)
2 \vee = natural
          2 \stackrel{\wedge}{\bullet} = NF
          2N = relay
                      3m = \text{shortness } (3 \lor = \text{invit, NS} = \text{cue for } \lor)
                      3 \vee = \text{short} \wedge
                      3 = 3 - 6 = 2 - 2
                      3N = bal no fit
2N = \text{generic GF} with no side suit, maybe not balanced, maybe 4 - 5 - 2 - 2
           3 = waiting
                      3 \blacklozenge = \text{short} \blacklozenge, 6 + \blacktriangledown, \text{ maybe } 3 \spadesuit
                      3 \lor = 6 + \lor, maybe 3 \land
                      3 ♠ = 5 ♥ -3 ♠ -3 -2
                      3N = 2533 exactly
                      4m = 20-21 \ 4 -5 \ -2-2 \ \text{cue-bid}
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```
4♥ = 17-20 7+ very good ♥
                     4 ♦ = 18-19 4 ♦ -5 ♥ -2-2
          3 \bullet = 5 + \text{suit}
          3 ♥ = encouraging, mild+ slammish
          3 \stackrel{\blacktriangle}{\bullet} = 6 + \text{suit}
          4m = splinter for 
          4 = 6 + 1-loser suit, nothing special on the side
3m = GF (use this structure over any 1 \checkmark -1y-3m)
          3 ♥ = either doubleton ♥ weak hand (c.o.g.), OR slammish 3+crd ♥ raise (follow with cue)
3N = to play based on long solid ♥
1 🔻
          1N
2 = 2 + \text{ crds}, denies 4 + 2 + \text{ crds} if 3532/4522 exactly
          2 = 4-6 raise, or 5-9 = 2 = 16-17 nat
          2 = \text{invit } 5 + 4
          3 \vee = bal invit raise
          3N/4 = 12-13(14) bal. \checkmark raise, no good side suit
          4 = 12-13(14) bal \vee raise, with 4 = 12-13(14)
2 \leftarrow 4 + 4, or 4531 exactly (see cont's above)
2 \vee = 6 + \text{crds}
          relay = asks for singleton (2N = sing \clubsuit, 3m = sing m, 3\checkmark/N = bal min/max, 4\checkmark = wtf)
          2N = invit
          3m = values, invit to 4 \checkmark
2N = generic GF with no side suit (nat cont's)
2 \wedge /3m = nat GF
1 🛦
          1N
as above, but
2m
          2 = 5 + \text{ suit (op runs with singleton to } 2 )
1M
          2m
2 \blacklozenge = natural
          2M = 9-11, 5+m 3M NF
          3 \bullet = GF \text{ sets } \bullet
          3M = 5 + 3, 3, slammish
          4M = 5 + 3 \checkmark, to play
2M = minimum op, but forcing
2N = 16-21 1-suiter, maybe unbal
          3 = \text{relay}
                     3 \bigstar / N = 5332 with 3/2-crd m support
                     3M = 6 + suit
                     3oM = 6 + suit, stiff oM
          3 \bullet = \text{good } 6+\text{m}
          NS above 3M = \text{splinter for } M
          3N = 12-13 HCP, no fit
          4M = 9-11, 5+m, 3M
3m = 15 + 4 + crds
4m = \min 5-5
1 🔥
          2♥ (GF)
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2 \stackrel{\wedge}{\bullet} = waiting no \checkmark fit, OR good 6+\stackrel{\wedge}{\bullet} and \checkmark fit (rebid 4\checkmark)
2N = 16-21 1-suiter, or 5 - 4 - 2
              3 = \text{relay}
                             3 •/N = 5332 \text{ with } 3/2 •
                             3 \checkmark / \blacktriangle = 6 + \blacktriangle with/without 3 \checkmark
                             4m = (19)20-215422 cue for \checkmark
                             4 = 17-195422 raise
              3 + 5 = 5 - 5
              3 ♥ = 6+ ♥
              3 \stackrel{\wedge}{\bullet} = \text{encouraging}
              3N = descriptive
              4m = splinter for  
              4 \lor = 6 + \lor, 1-loser, min
              4♠ = discouraging
3 \vee = F
3N = \text{any } 11-13 \text{ splinter for } \checkmark (4 \text{ asks: } \blacklozenge = \blacklozenge, \lor = \clubsuit)
```

Notes:

- 1. 2/1 is GF unless opener shows a potentially weak hand, and responder bids opener's suit cheaply.
- 2. A 2-level JS shows 6+ crds to at least 2 of the top 3.
- 3. After an invitational JS to 3-lower, opener's same-suit rebid is forcing, and 4m demands cues.
- 4. After a 2/1 in a minor, the raise shows 15+ and a good fit.
- 5. Opener jump-rebidding his suit is not forcing and shows, over a 1-over-1, 14-16 with a decent suit, and over a 2-over-1, 13-15 with a very good suit (min KQJxxx, AQJxxx, AKJTxx).
- 6. With very strong 1-suiters we go through the 2N rebid by opener.
- 7. Opener's 3N rebid after a 1 ◆/♥/♠ opener and 1-level response shows a great suit, with side stoppers, up to 16 HCP.
- 8. Fourth-suit forcing or 2N relay guarantees game except for some defined sequences. Fourth-suit at the 3-level asks for a stopper in that suit.

Passed-hand Bidding

- 1. Strength is limited, so $1 \div -1N = (9)10-11$, and $1 \div -1 \bullet$ is used with 0-9.
- 2. Fit-showing jumps. 1 -2M is fit-showing (3 NF, 3 nat reverse, 3M = invit, 2N = GF waiting, JS = splinter 5+ -4 double-fit slammish). As is 1 -2M/3 (3 NF, others F).
- 3. $1 \leftarrow -2 = F1$ ($2 \leftarrow /3 = NF$, 2M = seminatural, $2N/3 \leftarrow = F$).
- 4. Reverse Drury over 1M: 1M-2 2 = normal, 2M = bad, 2N = 15 + bal, 3m = 17 + nat, 3M = 6 + invit, DJS = 17+ splinter, 3N = c.o.g.)
- 5. 1M-2(M+1) = minisplinter as before. $1 \lor -2N = FSJ$ in \blacktriangle .

1NT Opening

Meaning:

15-17 bal or semibal

Responses

```
2♣ = Stayman

2 \checkmark / \checkmark = \text{transfers}

2♠ = ♣, or invite to 3N (2N = min, 3♣ = max)
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```
2N = 4 (3.4 = max with fit or min with 2 top honors, 3.4 = nope)
3 = GF \text{ short } 5+ 4M
3 \bullet = GF \text{ short } \bullet, 5 + \clubsuit, 4M
3 \checkmark / \blacktriangle = GF \text{ short } \checkmark / \blacktriangle 5 + 4 + \text{m's}
4♣ = Gerber
4 / = Texas
4N = quant
Developments
              2 🚜
1N
2 \bullet = \text{no major}
              2 \vee = \text{weak } 4 + 4 + \text{majors}
              2 \stackrel{\wedge}{\bullet} = \text{relay}
                             2N = \text{no } 5\text{-crder (relay for } 3343/2344/3244/3334)
                             3 \stackrel{\bullet}{\bullet} = 5 \stackrel{\bullet}{\bullet} \text{ (relay for doubleton [NT = <math>\stackrel{\bullet}{\bullet}])}
                             3 \bigstar / \blacktriangledown / \blacktriangle = 5 \bigstar doub in bid suit (\bigstar = \clubsuit)
                             3N = 6
              2N = invit
              3m = 5 + crds canape invite
              3 \vee = \text{splinter}, 4 \wedge
                             3 \triangleq \text{relay for } 4144/4135/4153/40(54) \text{ and } 5m = 6\text{m-3om no slam}
               3 \stackrel{\wedge}{\bullet} = \text{splinter}, 4 \checkmark
                             4♣ = interesting hand, seeks pd's 5-crd suit
                             4 \stackrel{\wedge}{\bullet} = nothing wasted in \stackrel{\wedge}{\bullet}
                             4N = pick-a-minor no slam
                             5m = to play, own suit
2♥ = ♥
              2 \stackrel{\wedge}{\bullet} = \text{relay}
                             2N = 4 (relay for 4432/4423)
                             3 = 4  (relay for 2434/3424)
                             3 \leftarrow 4 \leftarrow \text{(relay for } 3442/2443\text{)}
                             3 \lor = 5 \lor -3 \land \text{ (relay for } 3532/3523\text{)}
                             3  = 5  -2  -3 -3
                             3N = 4 - 333
              2N = invit with 4 \stackrel{\wedge}{\bullet}
              3m = invit with 5m-4
2 =  not \forall
              2N = invit with 4 \checkmark
              3 = \text{relay}
                             3 \blacklozenge = 4 \blacklozenge (relay for hi/lo doub)
                             3 \checkmark / = 4 4324/4234
                             3N = 4 - 333
               3 \spadesuit = 5 \spadesuit - 4 \heartsuit invit
```

After relays, the end-signal 4 ♦ is used to signoff, and the cheapest bid in any suit sets that suit (RKC?), followed by OSW Doroszewicza asking bids in suits: responses -/AKQ, Q/AK, K/AQ, A/KQ in steps.

```
1N 2 \checkmark / \checkmark

2 \checkmark / \checkmark = normal

NS = 4+crds, GF

3M/4M = good/bad hand with fit
```

```
raise NS = double-fit suit-values
                    NS = nat, no fit, OR preparatory with a good hand and fit
         2N = invit
         JS = autosplinter, good 6+ suit, mild+ slammish
         4M = 6 + crds bal slamtry
         4N = quant 5332
2N = HHx support (retransfers on)
NS = 4-crd support, xx/Ax in bid suit
         3N = bal slamtry
         JS = slammish splinter
         3NS = nat/seminat (except retransfer)
3 \checkmark / = 4-crd support
         NS = splinter
         3N = bal slamtry
1N
any
         NS = shortness (op bids 4M to suggest moysian)
         3N = slamtry NF
1N
         3 🚣
3 ♦ = ♦ fit in case pd has slam interest, does not deny 4M or ♣ stopper
          3 \vee = natural
                    3♠ = proposes ♠ Moysian
                    3N = 4 stopped, slam interest
                    4♣ = good ♥ raise
                    4 \bullet = \text{sets} \bullet, no possible M game
3 = natural
         3 = 4  medium?
         3N/4N = 4, no slam/slammish
         4 = sets \lor, slammish
         4♦ = sets ♥, slammish, good ♦
         4 \vee = \text{to play}
3 \stackrel{\wedge}{\bullet} = \text{natural (see above)}
3N = * well-stopped
4 = \bullet fit, max, nothing wasted in \bullet
4 \bullet = \bullet fit, max, Ace of \bullet
5 \blacklozenge = \blacklozenge fit, no slam interest
1N
         3 •
3M = natural
         3 \wedge = natural
                    3N = no fit
                              4 = \text{good} + 4216 \text{ exactly}
                              4 - 4207 \text{ or } 4306
                              4N = quant
3N = \bullet well-stopped
4♣ = sets ♣, no M, suggests Ace of ♦
4 \bullet = \text{sets } \clubsuit, no M, nothing wasted in \bullet
5 = \text{no slam}
1N
         3 y
3 \triangleq \text{relay for } 2155/3145/3154/3055/1156/1165/3046/3064
3N = ♥ well-stopped
```

```
4m/5m = sets suit, slammish/not slammish

4 ■ nothing wasted in ■

4N = pick-a-minor no slam

1N 3 ♣

3N = ♠ well-stopped

4m/5m = sets suit, slammish/not slammish

4 ■ proposes Moysian

4 ♠ = nothing wasted in ♠

4N = pick-a-minor no slam
```

2. Opening

Meaning:

any GF hand

Responses

```
2 ◆ = 0-2 controls, no good 6+ suit 2M/3m = 3+ controls, 5+ suit (force to 4N) 2N = 3+ controls, no 5+ suit (maybe weak 5m) (force to 4N) 3M/4m = 6+crds 1-loser suit, nothing on the side 3N = any solid 6+crd suit
```

Developments

```
2 \vee = natural
           2N = natural, or raise with bad trumps
           3 \vee = \text{maximum negative}
           4 \checkmark = weak, but trump values
2 \stackrel{\wedge}{\bullet} = natural (see above)
2N = GF
            3 = Baron (bid suits up the line [NT = 1])
           3 \bullet / \bullet = \text{transfers (completing transfer shows fit)}
           3 = 5 + 4 + \text{ minors (4m sets the suit)}
           4m = 6-10 \text{ HCP}, 6+m
3m = natural
3 \vee = \text{sets suit}
            3 = \text{some } 2^{\text{nd}} \text{ round control}, no 1^{\text{st}} \text{ round ctrl } (3N \text{ asks which, or cue})
            3N/4 4/4 = 1^{st} round control (NT = 4)
           4 \checkmark = \text{no } 1/2 \text{ round control}
           3N = \text{some } 2^{\text{nd}} \text{ round control } (4 - \text{asks, or } 4 - \text{shows interest in } \checkmark \text{ ctrl})
           4 lower = 1^{st} rd control
           4 = no controls
2 🚣
           2N
3 = Baron or 
           bid suits up line (NT = \clubsuit)
                        4♣ = ♣
                        cue = for responder's suit
```

```
JS = splinter for resp's suit with ♣ too

3 ◆/♥/♠ = natural (later 4N is vanilla BW)

Interference
(X) -

Pass = negative

XX = positive balanced

2N = ♣ well-stopped

others = as if no double

(suit) -

Pass = weak or nothing to say

X = optional, values in their suit

bids = natural, does not need 3+ ctrls

4<sup>th</sup> seat:
```

(2-level)

Pass = forcing, may be 2/3 suited X = optional, values in their suit 2N = natural, Baron and transfers on

(3-level)

Pass = forcing, may be 2/3 suited

2 Opening

Meaning:

weak two in either major

Responses/Developments

```
2 \vee = pass/correct
            2 \wedge = \wedge
                        3 + / / / = \text{to play}
2 = \text{pass/correct (shows better } \checkmark)
            2N = ♥
                        3 - \frac{1}{4} / \frac{1}{4} = \text{to play}
2N = asks
            3 4/4 = 4/4 \text{ max}
                        relay = asks for singleton if any, then cues
                        3M = \text{to play}, 2N \text{ was light}
                        cues = for M
            3 \checkmark / = \checkmark / \implies \min
3 = GF with any one suit (forces 3 \rightarrow)
3 \bullet = \text{invit in both majors } (3M = \text{min, } 4m = \text{max transfer, } 4M = \text{max to play})
3 ♥ = preemptive pass/correct
4 = asks to transfer to suit
4 
ightharpoonup = asks for suit
```

Interference

```
Pass = 5+ ↑

XX = asks for major

2M/3 ♣ = own 6+ suit
else = unchanged

(2-suit)-

X = penalty
new suit = p/c if major, nat forcing if minor
2N = normal

(3-suit)-

X = penalty
3M = p/c
4 ♣ = to play
```

2♥ Opening

Meaning:

6-10 5♥-5 other suit

Responses and Developments

Interference

```
(2♠)-

X = penalty

2N = asks for second suit

3m = nat forcing

(3-level)-

X = penalty
```

2 Opening

Meaning:

6-10 5 -5 m

Responses and Developments

```
2N = asks second suit

3 - 4 = \text{natural (cue for } 4, 3 - 4 \text{ invit, raise m sets suit for cues)}

3lower = to play

3 - 4 = \text{preemptive}
```

X is penalty in interference.

2NT Opening

```
Meaning:
```

6-10 5 -5 -5

Responses and Developments

```
3♣/♦ = to play

3M = GF natural, support-asking

step 1 = 0-1 crd support

step 2 = xx support

step 3 = Qx/Kx/Ax support

step 4/5 = xxx/Hxx support

over all these responses, 4m is minorwood if available

4♣/♦ = preemptive

games = to play

4N = Vanilla BW
```

Interference

```
Pass = to play 2N-X
XX = pick-a-minor
others = unchanged

(3-suit)

X = penalty
4m = to play
4N = pick-a-minor
```

3♣/♦ Openings

Meaning:

preempts, 2 top honors 7 cards if V

Responses

```
om = asks shortness (bid it [4 - *] or NT if none, then 4m = NF, 4shortness = BW, others = OSW ask) 3M = 5 + \text{ crds support-asking, as over } 2N - 3M \text{ (see } 2N \text{ opening) (later } 4m \text{ to play if no fit)}
```

3♥/♠ Openings

Meaning:

Responses

natural

3NT Opening

Meaning:

solid 7+ minor

Responses

```
4 ◆ = asks shortness (NT = none, 5m = om)

4M = to play

4 */5 * = p/c
```

If doubled, P/XX are brave. Others unchanged.

4♣/**4**♦ Openings

Meaning:

solid 7+ ♥/♠, may have side A/K

Responses

```
relay = asks for side control (1-step = none, suit = A/K [NT = 1-under suit]) then NSS is WKR ctrl-asks 2-step = to play 4N = asks length of suit
```

Slam Bidding

Cue-bids

Mixed cue-bids, up the line. We don't cue-bid shortness in partner's known 5+ card suit, but we can cue-bid a Queen also in such a suit. We can cue-bid shortness if for some reason it is impossible for us to have an honor.

Returning to the trump suit shows either a lack of control of a suit partner denied, or worry about trumps.

4N after a series of cue-bids is always Blackwood.

Blackwood

4N is Blackwood when

- it is bid immediately in response to an opening or overcall
- it cannot have a natural meaning
- it is preceded by cue-bids (the only exception is cue-bids after having strongly agreed a minor)

Responses to Blackwood (we always use 1430)

5 = 1 or 4 Aces

5
ightharpoonup = 0 or 3 Aces

 $5 \checkmark = 2$ Aces and 0/3 Kings

5 = 2 Aces and 1/4 Kings

5N = 2 Aces and 2 Kings

The same over Gerber after a 1N opening.

After the initial ask, if not already revealed, is the ask for the number of Kings (1430 style as well).

End-signal

This technique is used at the end of a relay sequence (here, after 1N and relays) when opener's hand is completely known. After the last shape-response,

3N = to play

 $4 \blacklozenge =$ forces $4 \blacktriangledown$ and responder will pass or correct to the final contract

descending length order. This ask is RKC for that suit (1430, 5 keycards). Later bidding after RKC is quantitative (4N), trump queen-ask (5N), or OSW Doroszewicza control-asking (bid of new suit asks for control of that suit in steps: -/AKQ, Q/AK, K/AQ, A/KQ.)

WKR control-asking

This control-asking is used in some cases where opener is very distributional (Namyats, e.g.). Responses are:

1-step = no 2^{nd} round control 2-step = 2^{nd} round control

3-step = 1st round control

Trump Queen-Ask

After RKC, whether normal 4N, or in the end-signal queue, one can ask for kings, or the trump queen via 5N. The responses depend on what is agreed as trumps:

```
6 = \text{no trump Queen}
6 \bullet / \checkmark / \blacktriangle = \text{trump Queen} + \text{extra values in the bid suit}
```

6N = trump Queen but no side extras

6 = no Queen but extra length

 $6 \rightarrow$ = no Queen, no extra length

6M = Queen, and extras in bid suit

6N = Queen, no side M extras

6 =no Queen, but extra length $6 \ / \ =$ Queen + extras in bid suit

6♥ = no Queen, no extra length

6N = Queen, no side extras

as above

Over Double of our Splinter

XX = nothing wasted Pass = encouraging (splinter-bidder XX's with a void) cue = encouraging, Ace of splinter return to suit = sign-off

Over Double of our Cue-bid

Pass = worry, no help Cue = insurance against 2 fast losers in doubled suit (Q, K, or singleton) XX = Ace

Over Interference of step-based structure: Blackwood/ControlAsks/et al

DOPI/ROPI

Redouble is only not a step if it is our trump suit they doubled.

Defensive Bidding

In General

Most of the treatments are standard.

Check out the Brown Sticker stuff at the end that Pszczola and Kwiecien like to play when allowed.

But...

We Open, They Bid

Back to the Polish-specific treatments.

Over 1. Opening

vs. Double

```
Pass = 0-6 3+$, or 7-9 5+$ (opener's 1N is 18-20 sys on with double take-out if they raise)

1 \bullet = 0-6 0-2$, or 7-9 5+$

XX = 10+ balanced

1 \checkmark / \bullet = 7 + \text{HCP}, PRO checkback still available

1N = 7-10 no major

2 \bullet = F, artif, short $\ddot$

2 \checkmark / 2 \checkmark / 2 \bullet / 3 \bullet = \text{preemptive}
```

```
2N = 5 + 4 limit raise
```

```
1.-1 ♦ (X)
```

 $Pass = (3)4 \bullet$

```
XX = 0-3 + 4-3 + 4 majors, any strength
         1M = 4M + 5 + 4
         1N = 18-20 bal (sys on, doubles are take-outish here if they raise)
         3 = \text{semi-preemptive}
(1♥)
         1 = 4 -5 +
         X = 18-23 NT without a \checkmark stopper, or 18+4 -5+4
         1N = 18-22 with \checkmark stopper, maybe 4.
(1N)
         X = penalty
         2♣ = any 1-suiter
         2 \bullet = \text{maiors}
         2M = 5M-4m
1 .- 1 M
(suit)
         X = 3-crd raise, non-minimum
         NT = GF
         cheap ♣ = NF
         cue = general ask, could be 18-23 bal no stopper, or 6.3 M 16+
         reverse = GF
         JS = splinter
(3 suit)
         X = any GF
         4 = NF
         4 
ightharpoonup = reverse
Over 1 ♦/♥/♦
vs. Double
Pass = weak or 7-9 no fit
XX = 10+, forcing to 2 of opener's suit
NS 1-level = 6-9
JS = fit-showing (all levels)
1N = 6-9 raise
2N = invit raise
3N = Game raise with 2+ defensive tricks
raises = preemptive
vs. 1M-Unusual 2N
X = 9 + misfit
3♣ = over 1♥, invit raise or bal slammish raise; over 1♠, GF with ♥
3 ◆ = \text{over } 1 \checkmark, GF with ♠; over 1 \spadesuit, invit raise or bal slammish raise
3M = competitive raise
3oM = 6 + suit, constructive but NF
3N = \text{game raise}, with 2+ defensive tricks
4m = 11 + splinter
4M = game raise with 0-1 defensive tricks
```

Fast Arrival, FSJ, splinter only in their suit

Lebensohl, Lebensohl

```
1 . - (2 ♦ ) Wilkosz
         Pass, then X = penalty
         2N = s/o one minor, or GF stayman
         3Y = forcing
         X = 9+
1.-(2v)
         X = 9-11 blob, or GF Stayman without a stopper (op NF rebids are 2 / 2N/3  only)
         2N = s/o one minor, or forcing with 5 \triangleq and \checkmark stopper (3 \checkmark = bad stopper, 3 \triangleq = good), or
                   4♠ and a ♥ stopper (rebid 3N)
         3 \blacktriangle = 5 + \blacktriangle GF, no \checkmark stopper'
1 *- (2 *)
         X = 5 v invit, or 4 v GF no  stopper, or 9-11 blob
         2N = s/o \text{ in } -///, \text{ or GF Stayman with } stopper (rebid 3N)
1♦-(2♥)
         X = 4  (if GF, then no \forall stopper)
         2N = s/o . or \bullet, or GF 4 . with \lor stopper (rebid 3N), or GF with 5 . and \lor stopper (3 \lor = weak
                   stopper, 3 \stackrel{\wedge}{\bullet} = good one)
         3 \bullet = invit
         3 = 5 + 6 GF, no stopper
1♦-(2♠)
         X = s/o \text{ in } ./ \bullet / \lor, or GF with 4 \lor and stopper (rebid 3N)
         3 \bullet = invit
1♥-(2♠)
         3 \checkmark = invit
         3 = GF with fit (3N suggests contract)
Over opener's reopening double: 1 ♦ -(2 ♥)-P-(P);X-(P)-?
         2 \stackrel{\wedge}{\bullet} = 0-6 to play
         2N = s/o ... or 7-9 with 4...
         3 = 7-9
         3 - 5 - 7
```

1M-(2lower)

2N = GF with fit or s/o lower suit cue = invit raise 3M = preempt

3N = game raise with 2+ tricks

 $4 \lor =$ game raise with 0-1 tricks

1 ♦ / ♥ / ♣ - 1 Y - (2 higher)

4m = FSJ

2N = s/o in 1/2 suiter, or GF 1-suiter reverse/3lower = GF 3 own suit = invit

Brown Sticker Openings (and vs. short 1. op) (Optional)

```
2 ◆ Opening (5+ ♥, or 5+ 4-5+m 4-10)

Passable.

Responses:
2 ▼ = p/c

2 ♠ = ♠

2N = 6 ♠ -5m

3m = 5 ♠ -5m max

2 ♠ = relay, 0+ HCP

2N = ▼ max

3 ▼ = ▼ min

3 ♣ = 5 ♠ -5 ♣

3 ◆ = strong ♣ raise

3 ▼ = strong ♠ raise
```

```
3 \wedge = NF
                          3N = to play
                          4 = invite
             3 ♦ = 5 ♠ - 5 ♦
2N = 5 + GF
             3 = \text{no supp, min}
             3 \bullet = \text{no supp, good } \bullet
             3 \vee = \text{supp}, balanced
             3 \text{ } /N = \text{supp}, 1/h short
             4 - 4 = 5 - 5  l/h short
             4 \checkmark / = 5 - 5  l/h short
3 = + + + +  invite
3 \blacklozenge = \checkmark + \blacktriangle invite (3/4M = to play, 4 \clubsuit / \blacklozenge = x fer accept)
3 \checkmark = \checkmark + \land preempt
3 \wedge = 5 + \vee GF
4 = asks xfer to M
4 \bullet = asks for M
4M = to play
(X)-
             Pass = weak 2+ \blacklozenge, or strong
             XX = penalty strong 4+◆
             2 \vee = p/c
             2 \stackrel{\blacktriangle}{\bullet} = \text{to play}
             2N = relay
             3 + = normal
(bid)-
             X = penalty
             3 \vee = p/c
2 ♥ Opening (5+♣, or 5+ ♥-5+m 4-10)
Responses:
2 \wedge = p/c
             Pass =  
             2N = +m \min
             3m = \forall +m \text{ max}
2N = \text{relay}, maybe weak
             3♣ = ♥ + ♣
                          3 \blacklozenge = \text{strong} + \text{raise}
                          3 \vee = NF
                          3 \blacktriangle = \text{strong hand with } \checkmark
                          3N = to play
                          4 = invite
             3 ♦ = ♥ + ♦
                          3 \vee = NF
                          3 \stackrel{\blacktriangle}{\bullet} = \text{strong} \stackrel{\blacktriangledown}{\bullet} \text{hand}
                          3N = to play
                          4♣ = strong ♥ hand
                          4 \rightarrow = invite
                          4M/5 
ightharpoonup = to play
             3 \lor = \land \max (3 \land = \text{invite}, 3\text{N}/4 \land = \text{to play}, \text{NS} = \text{cue for } \land)
             3 \blacktriangle = \blacktriangle \min
```

```
3. = ... + ... invite
3. • = ... + ... invite (4. • / • = transfer accept)
3. • = ... + ... preempt
3. • = 5 + • GF
3N/4. • = max/min bal
4m = shortness
4. • = asks xfer to M
4. • = asks M
4M = to play
```

2. Opening (1 bad minor preempt, or 5-5 majors 6-10)

Nonforcing, can be passed with a) long \spadesuit , b) anticipated majors, c) any really bad hand NV.

```
Responses:
```

```
2N = asking
          3 = \text{nat min}
                     3 \bullet = \text{strong hand with } \bullet, demands cues
                     3M = nat forcing
                     3N/4M = to play
                    4 = invite
                     4 \bullet = splinter
          3 \bullet = \text{nat min (as above but } 4 \stackrel{\bullet}{\bullet} = \text{strong hand with } \bullet)
          3 \vee = \text{majors}
                     3 \wedge N/4M = \text{to play}
                    4m = strong hand for corr. M
          3 . N = . / \bullet max (4m = sets opener's m, 4om = sets opener's m with cue)
3 = p/c
3 \bullet = 5-5 majors, invit+
3M = nat invite
3N = to play
4 = ++ +M preempt
4 ◆ = natural preempt
4M = to play
(X)-
          Pass = 2+4 p/c (not strong if 44)
          XX = \text{strong penalty } 5 + \blacktriangle
          2N = \text{relay } 0 + \text{HCP}
          3m = nat NF
          3M = + + + M p/c preempt
(bid)-
          X = penalty
2 . -(P)-P-(X);-?
          Pass = most of time
          XX = 6 - 4
          2N = 6 - 4
          3m = good suit
```