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Garozzo-duPont c. 1998-2001
notes by Daniel J. Neill
Opening Summary:
1C = 3(2) + clubs, 12-21
1D = 4 + diamonds, 12-21
1M = 5 + crds (4 + crds 3/4 seat) 12-21
1N = 15-17, no 5M
2C = 20-24 bal, or GF 1-suiter or 5+-4 2-suiter
2D = 25+ bal, or GF 3-suiter, or GF 5-5, or exactly 9 tricks with
long major
2M = 7-11 weak two (no modern crap)
2N = 5-5 minors, 7-11 or GF
3y = normal preempt
3N = 4-level minor preempt
4M = normal preempt (Namyats?)
General Style: 2/1 GF except if suit rebid (except 1S-2H).
Lots of artifical 2C/reverses in uncontested auctions.
1-level overcalls can be very light if reasonable lead-directing
suit.
3rd seat at fav systemic ultra-light openings/takeout double.
Intermediate Jump Overcalls.
Vs. interference, first double often announces power, inverted
doubles thereafter.
Upside-down count, std. attitude, Rusinow leads.
1C Opening:
Responses:
1D = 4+ crds, never skip them as in Walsh style
     1H = natural, 4-crds, 12-16(-)
          1S = natural, forcing
               1N = min. bal. (2C = checkback)
               2D = 1444 (2S = general force)
               2H = 6C-4H, 15-16
               2S = raise
               3D = 1444, 13-15
          1N = \text{to play } (2N = 15-16, 3C = 16, \text{ good suit})
          2C = checkback
          2N = 2Nxfer
          3C = 5D-5C invite
          4C = splinter for H
     1S = natural, 4-crds 12-16(-)
          1N = \text{to play } (2N = 15-16)
          2C = checkback
          3C/D/S = invite
     1N = 12-14, no major
          2C = checkback
          3bids = invite
     2C = 6+C, 12-16 but not lots of playing strength
          2H = art. invit+
               2S = minimum (3D = invite, 3H = asks stop)
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3C/D = GF, descriptive
     2D = normal raise, 4D, no major
     2H = ambiguous reverse: natural 16(+)+ or various other 17+
hands
          2S = GF relay
               2N = 5C-4H (3C asks: 3H = 2-2)
               3C = 1-suiter
                     3D = nat (4C = v. strong suit, sets for cues)
                     3M = stopper-ask
                    4C = sets suit
          2N = weak, 4H (3D nat, NF good raise)
          3C = weak, to play
          3D = weak, to play
     2S = nat 16(+) + reverse
          2N = GF relay
               3C = 5-4  (3D asks: 3H = 2-2)
          3C = weak, to play
     2N = 18-19 bal, may have one or both 4-crd majors, denies 4D
          3C = 5+D, forces 3D (later 3N = slamtry with D)
          3D = 4D-4H (3H sets H, 3S nat denying H, 3N no major)
          3H = 4D-4S
          3N = to play
     3C = 13-15, good playing strength 6+ crds
     3D = 13-15 unbal 4-crd raise (3M = asks stop)
     3N = 4414 18 +
1H = 4+ crds, if just 4 then denies 4D
     1S = 4 + crds, 12-16(-)
          1N = 6-9 (2D = 4144/4045 max, 2H = 3crds, max)
          2C = checkback
          2D = nat weak 5-4+
          2S = simple raise (2N = asking)
          2N = 2Nxfer
          3m = 5-5 invite
          4m = splinter for spades
     1N = minimum, denies 4S
          2C = checkback
          2D = nat weak 5-4+
          2N = 2Nxfer
          3H = forcing
     2D = ambiguous reverse, natural or various strong raises
          2H = weak, NF
          2S = GF \text{ relay } (2N = 5 + C - 4D, 3C = 1 - \text{suiter}, 3D = 5D - 6C,
3H = any strong
               splinter, 3N = 4-crd bal raise)
          2N = weak, no fit
          3H = good suit GF
     2H = simple raise
     2S = nat forcing reverse
     2N = 18-19 bal, denies 4-crd supp. (3D = 5+H [ then 3S =
5H-4S])
     3C = 13-15, 6+ suit good playing strength
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4C = 6 + C, 4H
1S = 4+ crds, if just 4 then denies red suit
      1N = minimum
           2C = checkback
           2D = 5S-4D \text{ NF } (2H \text{ NF now})
           2H = 8-11 5S-4H (weaker would have responded 1C-2D)
           2N = 2Nxfer
      2C = nat minimum, not good playing strength, may be 1(43)5.
           2D = checkback (2H min no fit, 3level max natural)
           2N = 2Nxfer
      2D = ambiguous reverse
           2H = GF \text{ relay } (2S = 1444 \ 16 + [2N NF], \ 2N = 5C-4D, \ 3C/D = 1444 \ 16 + [2N NF], \ 2N = 1440 \ 16 + [2N NF]
nat)
           2S/3C = weak
           3H = 5-5
      2H = \text{nat reverse} (3D = 5-5, 3S = GF good S, 4D = cue for H)
      2S = simple raise
      2N = 18-19 \text{ bal}
      3C = 12-15, great suit and playing strength
      3S = 13-15 unbal 4-crd raise
      3N = 1444 18 +
1N = 4-5 clubs, no side suit, 6-10
      2D = art relay (3C = max with C fit)
      2N = 18-19 bal or 5-5 minors 11-14 (3m = to play [3M stopper
ask])
2C = invit+ relay, including invit. NT
      2D = 12-15 bal, or any C-D hand
           2H = slammish relay (15+)
                 2S = minor 2-suiter (2N asks: 3C = longer clubs)
                 2N = 12-15, no sing.
                       3C = Stayman
                            3D = \langle 4C, 4H \text{ and/or } 4S \text{ (3H asks: } 3S = S,
3N = H, cue = both)
                            3H = 4-4 hearts-clubs (3S = C fit, else
for H)
                            3S = 4-4 spades-clubs (4C sets C, else
for S)
                            3N = no major
                       3D = D 1-suiter, sets suit
                       3M = asks stop
                       3N = to play
           2S = GF \text{ relay, no slam } (12-14)
                 2N = 12-15, no sing
                       3C = Stayman (as above)
                       3D/H/S = stopper-ask
                 3C = C \text{ single-suiter or } 5C-4D, \text{ unbal } (3D \text{ asks } h/m/l)
shortness)
           2N= invit NT hand
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3N = 18 + 4144

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2H = 5+C-4H, any strength
          2S = GAR (2N = 5440 or 6-5, 3C = 12-15, rest = max with
shapes)
     2S = 5+C-4S, any strength
          2N = GAR (3C = 12-15, rest max with shapes)
     2N = 18-19 \text{ bal}
          3C = staymanic (same as after 1C-2C-2D-2M-2N-3C above?)
2D = 5+S, 4+H, < 8 HCP
2M = 9-11, 6 decent crds (2N asks side conc.)
2N = GF club raise or some other meanings?, forces 3C (then 3y =
stopper-ask)
3C = ??
3D/H/S = ??
3N = are you kidding
1D Opening:
Responses:
1H = 4 + suit
     1S = 4 + suit (never skip)
          1N = minimum (2N = some sort of 3-level sign-off, 4252
once)
          2C = checkback
          2D/2H = to play
          3H = invit NF
     1N = 12-15, denies 4S
          2C = checkback
          2D = weak, to play
          2N = 2Nxfer
          3H = invite
     2C = any 16(+)+, or natural 14-16
          2D = weak relay (2S = artif forc, 2N = invit, 3D = 6D
16-18, 3H 18-19 bal 4H, 3N sol D, 4C spl for H)
          2H = weak, 5+H (S = cue for H 18-19 bal)
          2S = stronger relay
                2N = 16+, 5+D-4+C
                     3D = GAR, sets D (3N = 3154)
                3C = 14-16 \text{ minors } (3D = \text{denies } 5H, 3H = 5-6H \text{ or } D
fit[3S = 2H])
                3D = 16 + 1 - suiter
                3S = cue for H, 18-19 bal, 4H
                3N = 18-19 \text{ bal, } 4H
          2N = 2Nxfer (only bid 3C with minors 14-16, else bid
naturally)
     2D = natural
     2H = simple raise
     2S = nat reverse (2N GF relay [GAR], 3D/H weak to play)
     2N = 18-19 bal, may have 4S, denies 4H (transfer
continuations)
     3C = 5-5 strong (3H nat forc [3S sing S])
     3D = 12-15 but great 6+ suit and playing strength (3H = 5-6 H
forcing [3S = 2H])
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3S = 20 + club splinter
     3N = 18 + 4144
1S = 4 + suit
     1N = 12-15
          2C = checkback
          2D/H/S = to play
          2N = 2Nxfer
          3S = GF 1-suiter
     2C = \text{nat } 14-16, or any 16(+)+
          2D = weak, to play
                2H = artif. force
                2S = 3-4S, unbal, invit
                3S = 4+S, GF
          2H = stronger relay
                2S = 5+D-4+C 14-16 (2N GAR)
                2N = 5+D-4+C 17+ (3C GAR)
                3D = 16 + 1 - suiter
                3H = club splinter for S
                3S = nat reverse
          2S = \text{weak NF} (2N = 16-17 NF, 3S invite)
          2N = 2Nxfer
          3C/H = 5-5 invit
          3D = 5S, D fit, invit
     2D = natural
          2H = art. invit+ (2S = 3crds, 2N = no fit min, rest max
natural)
          2S = nat
          2N = 2Nxfer
          3C = 5-5 invite
     2H = nat reverse
          2S = nat weak
          2N = GAR
     2S = simple raise
     2N = 18-19 bal, denies 4S (xfer rebids)
     3C = 5-5 \text{ strong}
     3D = 12-15 \mod D and playing strength (3H = 5-6S [3S = 2S])
     4C = 17-19 splinter for S
1N = no major, 6-10
     2C = 14-16 natural or many strong hands
          2H = semi-pos relay (2S = GF artif., 3D = nat 16-17)
     2D = natural (2H = art 10 + HCP)
     2N = either minors 14-16, or 18-19 bal
2C = artif, invit+ relay (if invite, then bal or C 1-suiter)
     2D = 12-15, or any C-D hand
          2H = slammish relay (15+)
                2S = C-D hand (2N = GAR)
                2N = no singleton
                     3C = stayman
                          3D = 4D-2C- with a major
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3M = 4D-4M-3C-20M
                          3N = no major
                     3D = sets suit
                     3M = stopper-ask
                     3N = 15-16, no major
               3D = natural, unbal (3M nat)
               3N = 444-1C \ 12-15 \ (4C = sets H)
          2S = GF relay, no slam
               2N = no singleton
                     3C = stayman
                          3D = no major
                          3M = just M
                          3N = both majors
                     3M = stopper-ask
               3C = sing. somewhere, D 1-suiter (3D asks h/m/l)
sing.)
               3D = D-C 16+ (3H GAR)
               3H/S = 12-15 5D-4C hi/lo short (3S sets C)
               3N = 12-15 \ 444-1C
          2N = invit. NT
          3C = nat invite
          3D+ = GF nat with 5+C
     2H = 5+D-4H any strength
          2S = GAR no H fit
          2N = GAR with H fit
          3C = 6 + C  limit
          3D+ = GF nat with 5+C
     2S = 5+D-4S any strength
          2N = GAR
     2N = 18-19 bal (3N = 11 bal)
     3C = 16+, 6+D 1-suiter unbal (3D asks h/m/l sing)
     3N = 444-1C, 16-17
     4D = 444-1C, 18+
2D = simple constructive raise
2H = 5S-4+H, weak
2S = 9-11 \mod 6+crd suit
2N = pree. D raise
3C = ??
3D = invi. D raise
3H = 6H-4S invite
3S = 7crds, weak
1H Opening:
Responses:
1S = 4 + crds
     1N = 12-15
          2C = checkback
          2H = to play
          2N = 2Nxfer
          3m = 5-5 invite
          3S = invite, good 6+ crds
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2C = \text{nat } 11-15, or various 16(+)+ \text{ hands (Gazilli)}
          2D = any 7+
                2H = 11-15 H-C
                     2S = invit + relay (3C = 5 - 5 min, 3H = 6H min,
3N max no fit)
                     2N = invite with clubs (3C NF)
                     3C = to play
                2S = 17+, either 3S or 4-crd minor
                     2N = relay
                          3C = 5-4 (3S = 5+S)
                          3D = 5-4 (3H = sets diamonds)
                          3H = 6H-3S  (4m = cue for S)
                2N = 16-17 bal (3S = forcing 5+S)
                3C = 5-4 with clubs (3H = sets H)
                3D = 5-4 with diamonds (4C = cue for H)
                3H = 6+H, 16+
                3S = some splinter for S
                3N = 18-19 bal
          2H = v. weak, NF, occ. even 1 crd.
                2N = 19 + bal
                3C = 19+, 4-crds
                3D = 19+, 4-crds
                3H = invit, 6+H
          2S = weak nat (3H = nat invit)
          3M = invit, nat
     2D = nat 11-15
          2H = to play
          2S = 5+S, invit+
                2N = min, C stop
                3C = \max, 0544 \text{ or no } C \text{ stop}
                3D = 5-5 \min
                3N = to play
          2N = invite, denies 5+S
     2H = nat 11-15
          2S = invit+, 5+S
          2N = invit+, <5 S
          3H = invit
     2S = simple raise
     2N = 6H-4other, 8+ tricks
          3C = relay
                3D = 6H-4D (4D sets suit)
                3H = 6H-4C
                3S = 6H-4S (4H suggests playing)
     3C = 5-5, 8+ tricks, concentrated, need not have power (3D
asks hi/lo sing)
     3D = 5-5, 8+ tricks, concentrated
     3H = long nice hearts, 12-15 but lots of tricks
     3S = 13-15 unbal 4-crd raise
     4C = strong S splinter
1N = semi-forcing
     2C = nat minimum, or many strong hands (Gazilli)
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2D = relay, 7 + HCP
               2H = H-C 11-15
               2N = 16-17 bal
               3H = 16 + nat.
          2H = v. weak, NF
          2N = 1 long weak minor
     2D = nat, 11-15 (2S = art. invit+)
     2H = 11-15, 6+H (2N/3H invit.)
     2N = good playing strength, 6H-4other (3C asks)
     3C = 5-5 GF
     4H = to play
2C = art, invit bal, or 6+C limit or 9-11 with 2-3H, or any GF
     2D = denies exactly 4S, 11-15
          2H = 9-11(-), 2-3H, NF (2S asks)
          2S = GF relay
               2N = 1-suiter or 5-5
                     3C = relay
                          3D = 1-suiter (3H asks length: 3S = 6, 3N
= 5332)
                          3H = 5-5 with C
                          3S = 5-5 with D
                          4y = cue with good 6H
                     3S = cue for H
               3C = 5H-4C, maybe 4D too
                     3D = GAR
                     3H = GAR agreeing one of the suits
               3D = 5H-4D unbal (3H asks hi/lo sing)
               3H = 6H-4+C (4C cue for H)
               3S = 6H - 4 + D
               3N = 5H-4D-2-2
          2N = invit, 0-1H
          3H = limit, 3H-4S
     2H = exactly 4S, any strength
          2S = GAR (2N = 11-15, 3C 5440, 3D 6-4 max, 3H+ 5-4 n/h/l
short max)
          2N = invit
          3H = 9-10 \text{ HCP}, limit
          3S = 9-10 HCP, limit
     2S = 16+, some 4-crd minor
          2N = asks which
               3C = 5H-4C, 3D = 5H-4D unbal, 3H = 6H-4C, 3S =
6H-4D, 3N = 5H-4D-2-2
     2N = ??
     3C+=??
2D = nat
     2H = denies 4S, 11-15
          2S = slammish relay
               2N = 1-suiter or 5-5 (3C asks: 3D 1-suiter [3H 5 or
6?])
               3m = 5H-4m
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3M = 6H-4m
          2N = relay, no slam
               3C = 5H-4C (3S cue for C)
               3H = 5H-5C
     2S = 5H-4S, any strength
          2N = range? (3C minimum, 3D relays GAR)
     2N = 16+, natural
     3C = 16+, natural
     ??
2H = simple raise, 5-8 HCP
     2S = normal relay
     2N = stiff S, or slam-try with side 4-crd suit
          3C = asks
               3S = slam-try, 4S
2S = any limit or slam splinter
2N = GF, 6+S or 5S-5minor, concentrated
     3C = asks which
          3D = 5S-5D (3N to play, 4D RKC for D)
          3H = 5S-5C
          3S = semisolid S 1-suiter
          4y = great spades, slammish cue
     3H = misfit, 6+ good hearts
3C = GF, 6+C or 5-5 minors, concentrated
     3D = asks
          3H = 5D-5C (3S = sets C, else for D)
          3S = 5D-5C, spade feature
          3N = just clubs, no slam
          4C+ = slammish, great club suit, cue
3D = GF, 6+D concentrated
     3H = asks quality (3S semi-solid, else solid)
3H = semibal/bal 3-crd limit raise
3S/4m = game splinter
1S Opening:
Responses
1N = semi-forcing, less than invite
     2C = natural or various 16(+)+ hands (Gazilli)
          2D = 7 + HCP relay
               2H = 5S-4+H, 16+ (2S = naturalish GF, 3m = nat GF)
               2S = 5S-4+C, 11-15 (3m = to play)
               2N = 16-17 \text{ bal, NF}
               3y = nat, 16+
          2H = 5+H, weak (3H = invite, 3m = nat GF)
          2S = 1-2S, weak, <5 H (2N = 18-19 bal, 3m = GF nat, 3S =
strong invite)
          2N = ?
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3m = weak, nat
     2D = 5S-4+D, 11-15 (2M = to play)
     2M = nat, 11-15
     2N = 6S-4other, strong (3C asks)
     3m = 5-5 GF
     3S = 12-15, but long good suit and playing strength
2C = relay, either 9-11 blob, or limit C 1-suiter, or nat/bal GF
     2D = 11-15, denies exactly 4H
          2H = GF relay
               2S = either 4-crd minor
                    2N = relay
                          3C = 5S-4C (GAR)
                          3D = 5S-4D \text{ unbal (GAR)}
                          3H = 6S-4C (3S sets clubs, else cue for
S)
                          3S = 6S-4D (4D sets D, else cue for S)
                          3N = 5S-4D-2-2
                     3C = 6+C GF (not semisol suit)
               2N = 1-suiter
                    3C = club-ask
                          3D = no C fit
                          3H = 5332 with C fit
                          else = 6S-3C
                     3D = relay for stoppers or 6S
                          3H = 5S, something about heart stopper
                          3S = 6S
                    3H/4C = cue for S
               3m = 5-5 (relay asks h/l shortness)
               3H = 5-5 (3S sets H, else cue for S)
          2S = 9-11, 2-3S, NF (2N GF, 3S invite, else GF)
          2N = 9-11, 0-1S
          3C = 6 + C, limit
     2H = exactly 4H, any strength
          2S = GF relay
               2N = 11-15 (GAR)
               3C = 16+, any void (3D asks range: 3H min [3S asks
hi/lo void])
               3D = 16+, 6-4
               3H/S/N = 16+, 5-4 n/h/lo short
          3H = 9-11, limit
          3S = 9-11, 3-4 crd raise
     2S = 16+, either 4-crd minor (see above after 1S-2C-2S-2S)
     2N = 16+, 1-suiter
          3C = club-ask
               3D = no club fit
               3N = no club fit, no D stop
          3D = relay without club interest (3H = 5332, 3S = 6S)
          3S = 9-11 \ 2-3S
          4C+ = cue for S
     3C = 16+, 5S-5C
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3D = 16+, 5S-5D (3H = GAR, 3S = GAR setting S [3N = hi, 4C+ =
lo short cue])
     3H = 16+, 5S-5H
     3S = 15-16, good 6+ suit
2D = nat, F
     2H = 11-15, denies exactly 4H
          2S = slammish relay
                2N = 1-suiter or 5-5
                     3C = relay (3D = 1-suiter, 3H = 5S-5C, 3S =
5S-5D)
                3C = 5S-4C (GAR)
                3D = 5S-4D \text{ unbal (GAR)}
                3H/S = 6S-4C/D
                3N = 5S-4D-2-2
          2N = non-slam relay
                3C = 1-suiter or 5-5
                3D = D fit
               3H = 6S-4C
                3S/N = likely 5S-4C
          3D = nat limit
     2S = exactly 4H, any strength (2N asks: 3C = min, GAR...)
     2N = 16+, 1-suiter or 5-5 (see above 1S-2D-2H-2S-2N)
     3C...3N = 16 + GAR shapes as above
     4C+ = cue for D, slammish
2H = nat, F1, may be invitational with just 5H
     2S = 11-13, no good H fit, NF
          2N = GF relay
                3C = 1-suiter or 5-5
                3D...3N = ??
          3m = 5-4 + nat, invite
          3H = nat, invite
     2N = 14 + (GF), 1-suiter, 5-5, or H raise
          3C = relay
                3D = 1-suiter (3S = doub S, asks if 5 or 6 length)
                3H = H raise
               3S/N = 5-5 C/D
          3D = 5-4 \text{ GF}, nat
          3H = minimum, 6 + suit
     3C = 14 + (GF), 4C (GAR)
     3D = 14 + (GF), 4D
     3H = 11-13 H raise, NF
     3S = good 6+S and H support (cues for H)
     4C+ = strong, cue for H
2S = simple raise, 5-8
2N = any limit or slam splinter (3C asks limit h/m/l slam h/m/l in
steps, 3D accepts game so only cue splinter if slammish)
3C = GF \text{ conc. } C \text{ 1-suiter or 5H-5C or 5D-5C (3D asks: 3H = 5H-5C,}
3S = 5D-5C, 3N = semisolid C no slam)
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3D = GF \text{ conc. } D \text{ 1-suiter or } 5H-4D \text{ (3H asks: } 3S = 5H-5D, 3N = 5H-5D)
semisolid D no slam)
3H = GF conc. H 1-suiter
3S = (9)10-11 \ 3-4S \ limit raise
3N/4C/4D = game splinter H/C/D
4H = preemptive nat?
1NT Opening
Responses:
2C = Stayman
     2D = no major
          2H = garbage for majors
          2S = range/shape relay
                2N = minimum (3C = relay for shapes, 3H = 4S-5H no
slam, 3S = 5S, slammish)
                3C+ = some max'es
          2N = invite
          3C = transfer to D (after 3D, can pass, or else 3H = 6+D
          3D = artif, GF, 0-1 in one major, 3+ crds in other (3H)
asks hi/lo short)
          3M = Smolen
          4C = 6H-4S, no slam
          4D = 6S-4H, no slam?
     2H = 4H, maybe 4S
          2S = range/shape ask, including invit. bal
                2N = minimum, denies 3S
                     3C = asks for minor (3D = 4D, 3H = 4C)
                     3D = to play, canape
                     4y = cue for H
                3C = max, with a side 4-crd suit (3D asks which)
                3N = max, no side suit
          3C = any sing. minor (3D asks hi/lo short)
          3H = invit.
          4C+ = cue for H
     2S = 4S, denies 4H
          3C = transfer to D, to play, or 6+D GF with side
singleton (h/m/l)
          3D = asks for 4-crd minor (3H = C, 3S = D, 3N = neither)
          3S = invit.
2D = transfer to H, might not have H with special hands
     2H = forced (no superaccept available)
          Pass = weak, H
          2S = forces 2N for special hands
                2N = forced
                     3C = some 5M-4C, forced 3D (3D: 3M = 5M)
                     3D = some 5M-4D
                     3N = 5H, sing. S
          3m = 4H-5m invite
          4H = quant, 6H
```

```
2H = transfer to S, might not have S with special hands
     2S = forced
          3m = 4S-5m invite
2S = forces 2N for special hands
     2N = forced
          3C = any 4M-5m slammish (3D asks major [3S = S])
          3M = 5M-5C invite
          4C = 5D-5C  slammish
          4D = 6+D  slammish
2N = transfer to 3C
     3C = forced
          Pass = weak
          3D = sing. M, 0-3 other M (3H asks which M sing)
          3M = 5M-5D invite
          3N = stiff D, 6C, no slam
          4S = 5S-5C game only (no slam)
3m = nat invite
3M = ??
4m = 2-under Texas
2C Opening:
Responses:
2D = no 5-crd major
     2H = Kokish: hearts or 20-22(-) bal.
          2S = forced
                2N = 20-22 \text{ bal}
                     3C = slam-stayman
                          3D = at least 1 major
                                3H = which? (3S = S, 3N = H, cue =
both)
                                4C = natural
                          4D = no major, 5D
                     3D = game-stayman (bid naturally)
                     3H = heart-minor canape (3S asks which minor,
4C = C
                     3S = spade-minor canape
                3C = 5H-4other
                3D = heart 1-suiter
                3M = 6H-4other?
     2S = natural
          2N = relay
                3D = single-suiter (3H asks length, 3S = Hx/Hxx, 4m
= xxx spades, cue)
          3C = S \text{ fit } (3H = \text{side } C \text{ suit})
          3D = natural, positive
     2N = 22(+)-24
          3C = slam stayman
                4m = 5m
          3D = non-slam stayman (natural)
```

```
3H = H-m slammish canape (3S asks which minor: 3N = D)
          3S = S-m slammish canape (3N asks which minor: 4C = C)
     3C = diamonds, 1-2 suited
          3D = negative
     3D = diamonds (?)
     3H = H-m canape
2H = 5+H, any strength
     2S = natural
     2N = forcing, bal or H fit
          3C = negative
          3D = 1-suiter, positive
               3S = relay
                     4C = 6H, cues
          3H = 5H-4C positive
          3S = 5H-4D positive
     3m = natural
2S = 5+S any strength
     2N = bal or just asking
          3C = negative with 2nd suit (3H = cue for S)
          3D = 1-suiter, any strength (3H asks: 3S/N = nat
minimum, higher = max
          3H = 4+C, positive
          3S = 4+D, positive
          3N = 4 + H, positive
     3D = natural
     3S = bal raise
2N = positive, clubs - 1-suiter or 5C-5other
3C = positive, diamonds - 1-suiter or 5D-5M (3D asks: 3H = reds
[3S \text{ sets D}], 3S 5S-5D, 3N = D, 4C = 6D-4C)
3D = positive, 5-5 Majors (3S = sets S, asks range)
3H = semisolid + 6 + S
2D Opening:
Responses:
2H = waiting
     2S = S, may have another suit
          2N = no S fit
               3C = 5S-5C GF (3D sets C)
               3D = 5S-5D GF
               3H = 5S-5H GF (3S sets H)
               3S = 9 tricks in S 1-suiter, NF
          3C = S fit (nat cont's)
          4C = nat, strong 1-suiter
          4S = bare minimum
     2N = 25 + NT (3C stayman)
     3C = 5H-5C GF (3D = no H fit, 3H sets H)
```

2H Opening:

Responses:

2S/3m = nat, forc 2N = asking

2S Opening: Responses:

2N = asking 3C = hearts

3D = nat, forc

3H = clubs

2N Opening:
Responses:

ym = to play 3H = relay 4M = to play

3y Openings:

3C-3D = asks for 3-crd major

Contested Auctions:

Doubles:

Inverted doubles - when our side has announced the majority of the strength like with a cards-showing

double, further doubles by both sides show ideally Hx or any 3 cards.

Pass instead shows shortness or xx or 4+ cards. Partner should figure it out!

Card-showing doubles - opener's double at his first rebid opportunity after partner has responded with a non-pass shows any 16+ hand without a primary fit. The inference is that if the card-showing double is not used, then the bid is purely competitive. If RHO has not bid, but rather LHO, then opener's strong hands cue-bid LHO's suit to show cards.

Support doubles - there is no support "double", but 1y-(any)-1z-(any) and 1N by opener as a free-bid is the 3-crd raise, with or without a stopper. Double instead would be a

3-crd raise, with or without a stopper. Double instead would be a card-showing double.

Same thing when advancing a 1-level overcall or responding to a 3/4 seat 1M opener in competition.

Raises in competition:

2N (not the cue-bid) is the limit+ raise in competition, whether to an opener or overcall.

Also, opener's 2N rebid in competition is the limit+ raise of responder's suit (do not go through a card-showing double here). Thus simple raises are all competitive/preemptive. 1M-(bid)-3N is a GF raise while 2N is limit or slam.

Vs. Weak NT:

X = equal or better

Double by advancer announces "cards", then inverted doubles, while bids are weak.

Overcalls:

1-level overcalls can be 4-crds more often than standard, and can always be lighter than standard if the suit is decent. Jump-overcalls are intermediate if not special 2-suiters.

(1C) -

2C = natural, constructive (2D is the "no-fit cue" while 2N
is the "invit+ raise")

2D = 5-5 majors, constructive or better (2N asks)

2M = intermediate, 12-16, good 6-crd suit (maybe less at fav)
(2N = force)

2N = 5-5 H-D, constructive

3D = 5-5 S-D, constructive

(1D)-

as above but

2N = 5-5 H-C constructive

3C = 5-5 S-C constructive

(1H)-

2H = 5-5 S-C

2N = 5-5 S-D

3C = 5-5 C-D (3H = relay)

(1S)-

2S = 5-5 H-C

2N = 5-5 H-D (3C = invit+ relay)

3C = 5-5 C-D

Vs. weak twos -

(2H)

X =takeout with 4S (2N = general invit+ hand, else = to play)

2N = bal 15+ or takeout with less than 4S

3m = natural

(2S)

X = takeout with 4H (2N = invit+ advance)

3C = hearts, weak or average

```
3D = D
3H = hearts, invitational

Free-bids:
1D-(1H)
    X = denies spades
    1S = 4+ spades
    2C = NF
    2H = 5-5 S-C GF
```

2s = ?

2N = exactly 5S, GF

3C = nat 6 + GF

1D-(1S)

2C/H = NF

2S = 5-5 H-C GF

2N = exactly 5H, GF

3C/H = GF, 6 + suit

1H-(2C)

X = might not have spades

2D/S = NF

2N = limit or slam raise

3C = 5S-5C GF

3D/S = 6 + suit GF

3N = game raise

Uncontested Auctions:

Cue-bidding:

Most important is to set the suit (implicitly or explicitly). In a relay auction, sometimes in GAR responder

can set a suit explicitly with a super-relay (not step 1 but step 2). But if not, then the

first non-relay step sets the minor, while running on to cues sets the major

(e.g. opener shows 5-5 S-C with a 3H bid, now 3S sets C and cues are for S). This makes sense since

there is less room for the major below game. If shape has been shown with 3S or 3N, then bidding the

minor sets the minor and the cue is for the major (e.g. 3S shows S-D, now 4D sets D and cue is for S).

Mixed cue-bidding in general. Some rules about 1st round control if cueing below game, but not sure about those.

NT in a cue-bidding sequence (if not RKC) shows a cue in the last-cued suit

(e.g. hearts trump: \dots 4C-4D-4N = diamond cue no S cue). Rebidding a cue confirms 1st round control, not necessarily 2 honors.

```
for those shapes are known as GAR.
It is modified from other writeups since 1M-2C in this system
might contain a constructive blob;
1M-2C-2D-2M must be a signoff attempt and not a relay. Here are
the most common trees.
when relay is 2H, range is known:
     2S = 4-crd minor
          2N = asks
               3C = 5M-4C  (maybe 4D too)
                    3D asks (n/h/lo sing.)
                    3H = same ask but sets M
               3D = 5M-4D unbal (3H asks h/l sing)
               3H = 6M-4C (3S sets C, else cue for M)
               3S = 6M-4D (4D sets D, else cue for M)
               3N = 5M - 4D - 2 - 2
     2N = 1-suited (relays tend to ask for stoppers and M length)
     3C = 5M-5C (3D asks h/l short)
     3D = 5M-5D (3H asks h/l short)
     3H = 5M-5H (3S sets H, else cue for S)
when relay is 2S, and range is known (1H-2C-2D-2S):
     2N = 1-suiter or 5-5 with minor
          3C = asks:
               3D = 1-suiter (3H asks major length: 3S = 6, 3N =
5)
               3H = 5-5 with M-C
               3S = 5-5 with M-D
               4y = cue with great long M
     3C = 5M-4C  (maybe 4D too)
          3D = asks (n/h/l sing.)
          3H = asks, setting M (n/h/l sing.)
     3D = 5M-4D unbal (3H asks hi/lo sing.)
     3H = 6M-4C (4C cue for M)
     3S = 6M-4D
     3N = 5M - 4D - 2 - 2
when relay is 2S, after showing 5M-4oM, range is not known:
     2N = 11-15, most shapes
          3C = asks
               3D = shapes below
     3C = any strength, 5M-4oM-(0-4)
          3D = asks
               3H = miniumum (3S asks hi/lo void)
               3S/N = max, hi/lo void
     3D = 16+, 6M-40M
     3H/S/N = 16+, 5M-4oM n/h/l singleton
```

Since 1y-2C results in some symmetrical shape-showing, the rules

After 1M-2M: 1H-2H-

```
2S = asks
          2N = bal, or minimum D shortness (xx or less), or any S
shortness
               3C = accepts any shortness (3D = bal min, 3H = bal
max)
               3H = accepts only S shortness
          3C = short C, min or max (3D asks min/max)
          3D = max, short D
          4H = max, nothing to cue
     2N = sing. S, or slam try with spade suit (3C asks: 3S = 4S
slam try)
1S-2S-
     2N = asks
          3C = bal, or minimum with short C or H
               3D = relay for H shortage or balanced
                    3H = max bal
               3S = accepts C shortness only
          3D = short D, min or max (3H asks min/max)
          3H = max, short H
          3S = max, short C
After 1y-1M-2M:
1m-1H-2H-
     2S = asks
          2N = some short side suit
          3C = 3crd raise, minimum
          3D = 3crd raise, maximum
          3H = 4-crd bal, minimum
          3S = 4-crd bal, maximum
1m-1S-2S-
     2N = asks (same steps as above)
Checkback Stayman:
After 1x-1y-1z, 2C is normal checkback, while 2N unlocks other
types. This 2N is called elsewhere "2N Transfer", or
"2N xfer".
1x-1y-1z-
2C = invit+ checkback, not a special jump invite
     2D = 3-crd supp for y, any strength
          2y/3x = NF opposite minimum
          2H (if y != H) = asks min/max
     2H = 0-2crds in y, minimum
          2S = slam relay (even if y = S)
          2N/3x = invit.
          3y = forcing, 6 + crds
     2S = 0-2 crds in y, unbalanced maximum (2N = GF waiting for
natural continuations)
     2N = max bal, 2-crd supp., but NF
     3-lev = 16+ (if possible)
```

```
2y = to play
2N = 2Nxfer, forces 3C
     3C = forced
          Pass = to play, long clubs
          3new lower suit = 5-5 GF
          3y = 5y-5C GF
          3z = any slammish splinter raise of z
          3N = long good y, no slam
          4y = slammish auto-cue for solid 6+ y
3lower suit = 5-5 invite
3y/z = invite
4any = game splinter for z
vs. 1y-(X):
XX = exactly 9-11 (no fit)
Pass = weak, or any 12+ (later card-showing double)
Balancing:
vs. 1C/D/H, 1-step is Herbert, any medium takeout, like 13-15,
while X shows 8-12 takeout or any 16+.
```