- 1. $1m\rightarrow 1M\rightarrow 2M= 3+'M \text{ support}, NF =>?(Apply also 1H\rightarrow 1S\rightarrow 2S)$
 - 1)A1(2H \rightarrow 2S or 2S \rightarrow 2NT, so 2H \rightarrow 2NT is GT w. S value)= ask, 10+.
 - 1)3m/4m= no SIN(singleton); 3'M, 5'm, MIN(Minimum, relative to MED, MAX)/4'M, 5'm.
 - 2)3om(other minor)/4om= om SHR(shortness, SIN or void); 3'M/4'M.
 - 3)M = S: 3H/4H = H SHR; 3'S/4'S.
 - 4)M= H: 2NT/3S= S SHR; 3'H/4'H.
 - 5)3M/3NT/4M= no side suit SHR; 13-(3' or 4'M)/3'M and 14+/4'M and 14+.
 - 2)3om= 4'M, 5'om, 10-12; e.g., $1D \rightarrow 1S 2S \rightarrow 3C = 4'S$, 5'C.
 - 3)3OM= 5'M, 4'OM, 10-12; e.g., 1D \rightarrow 1S 2S \rightarrow 3H= 5'S, 4'H.
 - 4)3m = 4'M, 4'm, 10-12, F1; e.g., $1D \rightarrow 1H 2H \rightarrow 3D = 4'H$, 4'D.
 - 5)3M = 5'M, GT.
- 2. $1M\rightarrow 1NT\rightarrow 2NT=BAL$, 17-19 => apply transfer (\Rightarrow) bid (All transfer excluding NT, i.e., $S\Rightarrow C$): So, $3C/3D/3H/3S\Rightarrow 3D/3H/3S/4C =>$
 - 1)3NT= select a contract.
 - 2)3M= M support, select a contract.
 - 3) First transfer to M, then NS(New Suit) = M support, NS 5+' w. 2 honors, ST(Slam Try).
 - (note: $1m \rightarrow 1NT \rightarrow 2NT = GT \text{ of } 3NT$)
- 3. $1M \rightarrow 1NT \rightarrow 2Y(Y < M) = 17$ -, Y = H, 4+'; Y = minor, better one, if 2 ms(minor suit) of same length, C.

 $1S\rightarrow 1NT\rightarrow 2C\rightarrow ?$ 2H/2S/3C/3D= 8-, NF; 2D= Bart, 9+ =>

- 1)2H/3H= 3'H; 14-/15-17 and GF.
- 2)2S=14-, $2-H \Rightarrow pass/2NT/3C/3D=2S$, weak/4'C and 10-11/5+C/5+D and 3D-11/5+C/5+D and 3D-11/5+D
- 3)2NT/3NT= 2-'H, 15-17; may have no stopper in 1suit/stopper in all suits.
- 4)3C/3S = 2-'H;12-17, S and C 55+'/15-17 and 6+'S.
- 4. At 3rd and 4th seat, $1M\rightarrow 2C/2D=2$ -way reverse Drury, 9-11, 3'/4+'M; not apply after OPP intervene.
 - 1)2C \rightarrow 2M/2D = weak, M may be 4'/normal open strength but MIN => NS= SHR, GT.
 - 2)2D \rightarrow 2M/2NT= weak, M may be 4'/normal open strength but MIN => NS= SHR, GT.
 - 3)3M= ask about M => Ans: $0 \| 1 \| 2 \| 3$ honors.
 - 4)2S/3C/3D/3H = SHR, GT.
 - 5)2NT/3NT= 17-19/15-16 => show SHR or bid trump.
 - 6)Double jump NS= 5+', 2nd suit => NS= CTL, ST.
- 5. Extended Stayman: $1NT \rightarrow 2C \rightarrow ? 2D = no 5'M,MIN; 2M=5',MIN; 2NT=no 5'M,MAX; 3M=5', MAX.$

 $1NT \rightarrow 2C \rightarrow 2NT \rightarrow ?$ 3D/H = A1, GF; 3C = ask => 3D = 4'M, 4333; <math>3M = 4' w. a doubleton; 3NT = no 4'M.

 $1NT \rightarrow 2C \rightarrow 2D \rightarrow ? 3D/H = A1, GF; 2H = P/C \Rightarrow longer M or 2NT;$

3C= 4 card Stayman => 3D= no 4'M => extended Smolen:

3M= 4'M+5'OM,GF; 4C/D=6'H/S+4'S/H, ST; 4M=6'M+4'OM, to play.

- 6. After $1NT \rightarrow 2D/2H \Rightarrow 2H/2S$,
 - 2NT= GF w. 5'M, 4+'m w. OM SHR or 5'M+5'm (therefore, 3NT= BAL, 5332 or 5422)
 - =>3C= asks =>3D/H/S/NT=4' or 5'D/m44 and OM void/5134 or 1534/55 in M and C.
 - $3C \rightarrow 3D \rightarrow ? 3H = ask => 3S/NT = 5143 \text{ or } 1543 / 55 \text{ in M and D}.$

```
After 1NT-2Y, Transfer LEB:
7.
    2NT \Rightarrow 3C \Rightarrow 3NT = \text{to play with Y stopper}; 3NS = GT; 3Y = \text{slow CB} (cue bid).
    directly 3NT= to play, no stopper in Y.
                  X = TO; 2D/2H/2S/3C/3D/3H/3S/4D/4H=A1; 4C = 2 MS(Major Suit) => NS = SHR.
     1)2C:
    2)2D(D suit): X= TO; 2M= NF; 3D/3H/3S/4D/4H= A1;3C= fast CB; 4C= 2 MS => NS= SHR.
    3)2H(H suit): X= TO; 2S= NF; 3C/3H/3S/4H=A1;
                                                         3D = fast CB \Rightarrow NS = SHR.
                                                         3H= fast CB \Rightarrow NS= SHR.
    4)2S(S suit): X = TO;
                                   3C/3D/3S/4D=A1;
    (Note: against 1NT-2m= 2MS, i.e., OPP 2-suits not including the suit bid, see supp #10)
    (Fast/slow CB= game value, 4'M, without/with stopper in OPP suit)
8.
    OPP open 2D/H/S(suit), (apply 2nd and 4th seat, not apply for Precision 2C)
    X= TO => Transfer LEB : 2NS= NF; 3NS= A1(♥) OPP suit= fast CB); 3NT= to play, no Y stopper.
                              2NT \Rightarrow 3C \Rightarrow 3NT = \text{to play with Y stopper}; 3NS = GT; 3Y = \text{slow CB}.
    2NT=16-19 w. stopper in Y => 3Y=STA; NS=A1(excluding NT and Y).
     1)2D-? 2H/2S/3C= natural; 3D= bid 3NT w. stopper in D; 3H= H+S; 3S= S+C; 4C= C+H.
    2)2H-? 2S/3C/3D= natural; 3H= bid 3NT w. stopper in H; 3S= S+C; 4C= C+D; 4D= D+S.
    3)2S-? 3C/3D/3H= natural; 3S= bid 3NT w. stopper in S; 4C= C+D; 4D= D+H; 4H= H+C.
    (Note: 2C(Precision)-? X= TO; 2D/H/S/NT= natural, NF; 3C= bid 3NT w. stopper in C.)
    OPP 3-level pre-emptive(PRE), both 2nd and 4th seat apply transfer bid(but 3D-4C/3C-4D= natural):
     1)3C-? X= TO; 3S= bid 3NT w. stopper in C; 3D/3H= A1; 4C= 2 MS.
    X \rightarrow ? 3S= NF;3NT= to play; 4m= natural, NF; 4H= S fit, CB; 4S= S fit, to play.
                       3NT= to play; 4m= natural, NF; 4H= CB, ST; 4S= better than jump to 4S.
         X \rightarrow 3S \rightarrow ?
         3S \rightarrow ? 3NT = to play; 4C = P/C; 4H = show 3'S or your own suit; 4S = 6+'; 4NT = show suit.
    3)1M-3D-? 4m = M support, CB.
    4)1M-3D-X-no-3OM-no-? 4C= natural, GF; 4D= OM support, CB; 3NT= pass with D stopper.
    5)1m-3H-X-no-3S-no-3NT= pass with H stopper or else pick a suit.
10. Against OPP 2-suits bidding,
     1)In principle, X= 9+, BAL, partner suit(if any) 2', no 44+' in OPP suits;
              pass= 9-, or 9+ w. partner suit SHR, or 9+ w. OPP suits 44+(prepare to penalize next round).
    2)Against 1m-2m/1C-2D=2 MS,
       NT= stopper in MS, GT; 2H/S \rightleftharpoons 3C/D, 6-9 or 13+; 3m= suit, GT; 3M= SPL, 2 ms 54+', GF.
    3)Against 1NT-2m= 2 MS, 2D= natural, NF;
       NT= stopper in MS, GT; 2H/S=ms, \#C>=\#D/5+D, 4'C; 3m=suit, GT; 3M=SPL, 2ms 54+', GF.
    4) Against Flannery = 5+'H & 4'S, X = BAL, stopper in MS, 15+;
       NT= 2ms 54+; 2H= TO; 2S/3m= natural, NF; 3M= bid 3NT w. stopper in M.
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5)Against 1M-2M= OM + 1ms, 3M= NF; 1)Against 1H-2H-? 2S ⇒ 3C; 3C ⇒ 3D; 2NT/3D= H support, GF/GT; 3S/4C/4D= SPL. 2)Against 1S-2S-? 2NT ⇒ 3C; 3C ⇒ 3D; 3D/3H= S support, GF/GT; 4C/4D/4H= SPL. 6)Against 1M-2NT= 2 ms, 3C/D= H/S, 10+; 3M/OM= 6-9, 3+'M/6+'OM; X= penalty, 12+. 7)Against 1m-2NT= 2 lower suits, 3m/S= 6-9, NF; CB= stopper in this suit, 13+; 3NT= stopper in both OPP suits, 13+; X= 10-12 or 13+ without stopper in OPP suits.

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11. Against multi-2D w. 1MS,
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- 2D-X-no-? pass= penalty; 2M= P/C; 2NT= strong, ask => 3C= 5'H;3D= 5'S; 3M= 6+'.
- 2D-X-no-no-2M-? X= TO; NS= natural + OM; pass= may await a TO from partner.
- 2D-X-2H-no-no-X=TO, 5+'S.
- 2D-X-2H-no-2S-X / 2D-X-2S-no-no-X= TO => pass= penalties.
- 2D-X-2M/3M-X=P/C.
- 2D-X-2H-X-no-? pass= penalty; 2S= natural, MIN; 3m= 4+', good; 3H= stop-ask; 3S= 6+'.
- 2D-X-2H-X-2S-? X= penalty; pass= H, natural; 3m= 5'H,4+'m; 3H= 6+', good; 3S= stop-ask.
- 2D-X-2S-X-no-? pass= penalty; 3m= 4'+5'H; 3H= H, natural; 3S= stop-ask; 4H= 6+', good.
- 2D-2M= TO of the suit bid or very strong, e.g. SAKQx H- DJxxx CAxxxx.
- 2D-3M= 6+', 6 losers.(w. 6+' and 5 losers, X then 3M; w. 6+' and 4 losers, X then 4M.)
- 2D-3m(natural, 9-13)-no-? NS= natural. Then NS by opener= natural.
- 2D-4m= forcing, m's + a 5'M, only 5 losers => 4D= ask M; 4M= natural.
- 2D-4NT = minors 65+.
- 2D-no-2M-X= TO of the suit bid => 2NT= Transfer LEB.
- 2D-no-2H-X-2S-? 3D/3H= 6-9, natural; 2NT= Transfer LEB.
 - (i.e., 2NT= weak w. C or GT ⇒ 3C= NF=> 3S/NT= stopper in OPP suit, 4'H/no 4'H. directly jump to 3S/NT= no stopper in OPP suit, 4'H/no 4'H.
- 12. At 2nd seat, against RHO opens 1C/D/H, apply transfer bid, and X= TO(Take Out).
 - 1)1C-? 1D/1H/1S/2C ➡ H/S/C/D.
 - 2)1D-? 1H/1S/2C ⇒ S/C/H.
 - 3)1H-? 1S/2C/2D ⇒ C/D/S.
 - 4) Transfer at 1-level is 4'or 5' w. 8+, if overcaller rebids NS later, it may be longer.
 - 5) Transfer at 2-level is usually 5+' w. 10+, major suit; transfer into 2M is probably 6+'.
 - 6)ATRN= Accept transfer suit; RTRN= Raise transfer suit; JTRN= Jump raise transfer suit; e.g., 1C-1D(➪H) => ATRN= 1H; RTRN= 2H; JTRN= 3H.
 - 7) Responses to the transfer: usually ATRN, but
 - If 4+' in transfer suit, RTRN= 8-11; JTRN= 5-7; JNS= 12-14 w. value in NS; CB= 15+.
 - If 2-' in transfer suit, NS= 5+' and 8+; NT= ~10 w. stopper in OPP suit.
 - 8) If RHO intervenes, X/XX= support, 3', 8+; ATRN/RTRN= transfer suit fit, 8-11/12+.

A way against transfer: $1C-1D(\Rightarrow H)-? X= D; H= TO.$

- 13. At 3rd seat, partner opens, RHO 1-level overcall, transfer/bid the major suit(later NS= 2nd suit): 1)1C-1D-?(NT= natural)
 - 1) $X/1H \Rightarrow H/S$, 4' or 5', 6+ =>
 - If 3' in transfer suit, ATRN and rebid later for good hand
 - else if 4+' in transfer suit, RTRN= 12-14; CB= 15+
 - else if 2-' in transfer suit, 2C= 6+'; NS= 4+'; NT= stopper in OPP suit else ATRN.
 - If RHO intervenes, pass= 2-' or MIN; X/XX= 3'; ATRN/ RTRN= 4', MIN/MED or up.

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2)1S\RightarrowNT or C, 6+(\RightarrowNT does not guarantee stopper in OPP suit) =>
     1NT = NF \Rightarrow 2NT = GT.
     2C= NF => 2D= stop-ask; 2M= C fit w. M values; 3C= GT; 3D/H/S= SPL, C fit.
  3)2C = no 4'M, GF.
  4)2D/H/S = 6+'H/S/C, weak or GF =>
     ATRN= NF => NS= CTL; CB= stop-ask; JNS= ASPL(Auto SPL, transfer suit is solid).
     2NT=18+ => repeat transfer= weak; RTRN=13+; JNS= ASPL, 13+.
     RTRN= GT. CB= F1, stop-ask.
     If RHO intervenes, pass= SHR; X/XX= 2' support, MIN; ATRN= 3+', MIN; RTRN= 3+',15+.
  5)3C/D/H = 6+C/H/S, GT.
  6)3S= 6+' good C(2+' top honors), bid 3NT w. stopper in D.
2)1C-1H-?(NT= natural)
  1)X \Rightarrow S, 4' or 5', 6+ => (similar to 13.1.1).
  2)1S\RightarrowNT or C, 6+ => (similar to 13.1.2).
  3)2C \Rightarrow 2D, 5+', 6+ =>
     2D=12-14,BAL,NF =>
       2H= waiting; 2S= values; 2NT/3D= GT; 3C= GF; 3M= ASPL; 3NT= pass w. H stopper.
       if RHO intervenes, e.g., 1C-1H-2C-3H-no-no-?3S= values because 2C implies no 4'S.
     2H= CB, GF => 2S= no H stopper; 2NT= w. H stopper; 3C= natural; 3D= 6+'.
     2NT = 18+, BAL => 3C/NT = natural; 3D = 6+'; 3M = SHR; 4C = SHR w. extra values; 4NT = ST.
     2S= 4+'S and 5+'C, NF; 3C= 2-'D and 5+'C, NF; 3D=12-14, BAL w. D fit; 3M= SPL, D fit.
  4)2D= no 4'S, GF.
  5)2H/S = 6+'S/C, weak or GF => (similar to 13.1.4).
  6)3C/D/H = 6+C/D/S, GT.
  7)3S= 6+' good C or D, bid 3NT w. stopper in H.
  8) Raise a suit which partner is SHR= no wasted values.
3)1C-1S-?(NT= natural)
  1)X \Rightarrow H, 4' or 5', 6+ => (similar to 13.1.1).
  2)2C\Rightarrow2D, 5+', 6+ => (similar to 13.2.3).
  3)2D= better H(10+, 5' \text{ or } 7-9, 6+') =>
     2H= NF => 2S/3C/3D= GF, CTL; 2NT/3H= GT; 3S/4C/4D= ASPL, good H; 3NT= to play.
     2NT= 18+, GF, BAL => 3C/D/H= natural; 3S/4C/4D= ASPL, good H; 3NT= to play.
     3H= GT; 2S= GF, not BAL; 3D= 4+'D, F1; 3C= 6+'C, NF; 3S/4D= ASPL, solid C.
  4)2H = no 4+'H, GF.
  5)2S = 6+C, weak or GF => (similar to 13.1.4).
  6)3C/D/H = 5+'C/6+'D/6+'H, GT.
  7)3S= 6+' good C or D, bid 3NT w. stopper in S.
4)1D-1H-?(NT= natural)
  1)X \Rightarrow S, 4' or 5', 6+ => (similar to 13.1.1).
  2)1S\RightarrowNT or C, 6+ => (similar to 13.1.2).
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3)2C\Rightarrow2D, 5+'D, 6-9 or 13+(rebid later if 13+) => (similar to 13.2.3).
        4)2D = 5+'D, 10-12, GT.
        5)2H/S = 6+'S/C, weak or GF => (similar to 13.1.4).
        6)3C/D/H= 6+'C, GT/5+'D, PRE/6+'S, GT.
        7)3S = SPL, D fit, H SHR.
     5)1D-1S-?(NT= natural)
        1)X \Rightarrow H, 4' or 5', 6+ => (similar to 13.1.1).
        2)2C\Rightarrow2D, 5+', 6-11 => (similar to 13.2.3).
        3)2D= better H(10+, 5' \text{ or } 7-9, 6+') => \text{ (similar to } 13.3.3\text{)}.
        4)2H = no 4 + 'H, GF.
        5)2S = 6+C, weak or GF => (similar to 13.1.4).
        6)3C/D/H= 6+'C, GT/5+'D, PRE/6+'H, GT.
        7)3S = SPL, D fit, S SHR.
     6)1H-1S-?(1NT= natural)
        1)X \Rightarrow NT or C \Rightarrow (similar to 13.1.2).
        2)2C\Rightarrow2D, 5+', 6+ => (similar to 13.2.3).
        3)2D/2H/2NT/3H= H support; 6-8/9-11/GF/5-.
        4)2S = 6+C, weak or GF => (similar to 13.1.4).
        5)3C/D = 6+', GT.
        6)3S/4C/4D = SPL, H fit.
     7)1m-1NT-?
        1)2C= 2 MS 44+ \Rightarrow 2D= equal fits; 2M= M better.
        2)2D/H/S ➡ H/S/C.
        3)2NT = 2 \text{ ms or } 1 \text{ MS} + 1 \text{ms } 55 + ' => 3 \text{m} => 3 \text{M} = \text{M} + \text{om}.
        4)3C/D/H = 6+'D/H/S, PRE.
14. At 3rd seat, partner 1Y, RHO TO X, if 10+ and BAL, XX; else if 6+, transfer/bid the major suit.
     1)1C-X-?(2NT= PRE, C fit)
        1)1D/1H/1S/2C\Rightarrow1H/1S/2C/2D(M first) => (similar to 13.1.1, 13.1.1, 13.1.2, 13.2.3).
        2)2D/H/S= 6+'H/S/C, weak or GF => (similar to 13.1.4).
        3)3C/D/H= 6+'D/H/S, GT; 3S \Rightarrow 3NT.
     2)1D-X-?(2NT= PRE, D fit)
        1)1H/S= natural, F1; 2C= natural, NF.
        2)2D/H/S = 6+'H/S/C, weak or GF => (similar to 13.1.4).
        3)3C/D = 4+'D, 6-9 or 5+'D, 13+/5+'D, 10-12, GT.
        4)3H/S = SPL, 10-12, 5+'D.
     3)1H-X-?
        1)1S/2S = 2 \text{ ms}44 + /6 + 'S, \text{ weak.}
        2)1NT/2C\Rightarrow2C/2D => (similar to 13.1.2, 13.2.3).
        3)2D/2H/2NT/3H= H support; 8-10/5-7/GT/4-.
        4)3C/D = good 6+', GT.
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5)3S/3NT/4C= H fit, S/D/C SHR, SPL.

- 4)1S-X-?
 - 1)1NT/2C/2D \Rightarrow 2C/2D/2H => (similar to 13.1.2, 13.2.3, 13.3.3).
 - 2)2H/2S/2NT/3S/4D= S support; 8-10/5-7/GT/4-/5'S, 5-7.
 - 3)3C/D = good 6+', GT.
 - 4)3H/3NT/4C = S fit, H/D/C SHR, SPL.
- 15. At the 4th seat, Transfer Advances apply after any second-seat non-jump natural suit overcall at the 2 or 3 level. Bids between a simple cue-bid and a simple raise are rotated. Thus, a transfer into overcaller's suit now becomes the sound raise.
 - Bids of NT are natural.
 - Bids in other suits are natural and forcing.
 - Raises of overcaller's suit are always pre-emptive.
 - Jumps in new suits are fit-showing.
 - Jumps in opener's suit are splinters.
 - When RHO X, XX= lead-directing(Ax or Kx in partner suit), transfers apply.
 - When RHO bids otherwise, transfers do **not** apply; NT= 2' support, 8-12 w. stopper in OPP suit; pass= 2-' or weak; X= NEG, 8-10; Raise= 3+', 6-9; Jump raise= 3+',10-12; CB= 3+',13+.
 - e.g.1)1D-2C-no-?2D¬H; 2H¬S; 2S=C support, sound; 3C=PRE; 3D=SPL; 3H/3S= values, C fit. e.g.2)1H-2C-no-?2D/2NT=natural; 2H¬S; 2S=C support, sound; 3C=PRE; 3H=SPL; 3D/3S=values, C fit. e.g.3)1H-2D-no-?2NT=natural; 2H¬S; 2S¬C; 3C¬D, sound; 3D=PRE; 3H=SPL; 3S/4C= values, D fit. e.g.4)1S-2D-no-?2H/2NT= natural; 2S¬SC; 3C¬D, sound; 3D=PRE; 3S=SPL; 3H/4C= values, D fit. e.g.5)2H(weak)-3C-no-?3D/3NT=natural; 3H¬S; 3S¬C, sound; 4C=PRE; 4H=SPL; 4D/4S= values, C fit. e.g.6)2D(weak)-2S-no-?3C/2NT=natural; 3D¬H; 3H¬S, sound; 3S=PRE; 4D=SPL; 4C/4H= values, S fit. e.g.7)3D-3S-no-? 3NT/4C= natural; 4D¬H; 4H¬S, sound, ST; 4S= to play. e.g.8)1D-1S(¬C)-no-?/1C-2D(2MS)-no-?/1D-2C-2Y-?/3C-3S(¬S)NT w. stopper in C)-no-?...etc.

Responses to the transfer(Partner as overcaller has 10+, 5+'):

1) Usually ATRN, will pass a non-forcing bid.

Transfer Advances do **not** apply.

- 2)If 2-'in transfer suit, rebid own suit= good 6+' suit, does not show extra values.
- 3)4th suit= natural w. extra values; may have 3' in transfer suit.
- 4)CB= good hand w. fit in transfer suit.
- 5)NT= natural w. extra values; usually 2' in transfer suit => rebid transfer suit= weak, closing.

An example of advancer rebid:

1D-2C-no-2D(\$\square\$2H)-no-2H(ATRN)-no-?

2S/3S= 5'H, 4'S, reverse/SPL w. C fit, S SHR, and H values;

2NT= natural, stopper in D, GT of 3NT;

3C/D/H= sound 3-card raise w. H values/stop-ask/GT.

16. Defense Signal

1)Lead as follows according to #cards:

- 2': high \rightarrow low.
- 4': 2nd lowest→lowest, but in 4 small cards, lead 2nd highest, i.e., 3rd lowest.
- 6': 3rd lowest→lowest.
- 3': lowest \rightarrow 2nd lowest.
- 5': lowest→2nd lowest, but in 5 small cards, lead 2nd highest.
- 7': lowest \rightarrow 3rd lowest.
- 2)Rule of 14: the order of 2-A in a suit is 2-14, 14 order of card led= #cards > card led.

Declarer has 3'/4'/5'/6':12/12/10/11 - order of signal card= #cards declarer has that > signal card.

- 3)New rule of 3rd seat: for a lead against NT, #cards in defenders and dummy>=11, follow the lowest.
- 4)ENC(encourage): lowest; disencourage: 3rd lowest, but if maybe useful, 2nd lowest.
- 5)Suit preference(S/P): highest= higher suit; lowest= lower suit; middle= keep leading this suit.
- 6) Against suit contracts, following trumps, low/high= ENC lower/higher suit.
- 7) Against NT contracts, following 1st suit declarer leads, low/high = ENC lower/ higher suit.
- 8)Smith Echo: after declarer wins and leads a new suit, defender follows a 9+ card unnecessarily= welcome the suit of first lead.

9) Against NT contracts, lead and follow:

Lead	follow
A: AK-	If dummy 3+', show odd-even; dummy2', show ENC.
	W. Qxxx, the lowest; no Q, the 2nd lowest.
K: AKJ-(A during game),	If dummy and self 3+', follow the honor if having it.
KQT-	When dummy 3+', show odd-even.
	When dummy 2-', ENC when having honor.
Q: AKQ-, QJT-, QJ9-, KQ-(K during game)	If dummy3+', show odd-even.
J: AQJ-, KQJ-, JT9-, JT8-, QJ-(Q during game)	If dummy + defenders >= 11', the lowest.
T: AQT9-, AJT-, KJT-, T9-	If dummy2-', self 3+', ENC if having honor; when the
9: AT9-, KT9-, QT9-, 98-	suit is led the 2nd time, show odd-even of original.

10) Against suit contracts, lead and follow:

Lead	follow
A: AK- and even'(K against 5+ contract)	Dummy 3+' w. Q, show odd-even. Otherwise,
K: AK- and odd'(A during game)	lowest= may have 1 or 3 tricks; 3rd lowest= 2 tricks.
	Dummy 2' w. Q, lowest= holding J.
K: KQJ-(J during game), KQ	w. A, cover. If dummy has A, show odd-even.
Q: KQ-(K during game), AKQ-	w. honors, ENC. If no need to ENC, show odd-even.
J: QJ-(Q during game), AQJ-	When the suit is led the 2nd time, show odd-even of
T: JT-(J during game), AJT-, KJT-, AQT-	original.
9: T9-(T during game), AT9-, KT9-, QT9-	
8: 98-(9 during game), K98-, Q98-, J98-	
7-	If dummy wins w. Q-, show odd-even; if dummy Qx
	and declarer 4', lowst= holding J.