


## Supplementary Notes

## Note 1: Mini-Multi 2 *

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2- -?
Pass = good *s or (NV) 0-6 pts w/o long *s
2v/^, 3/4/5v = P/C, (3/4/5 ) both M PRE
2NT = F1 Major ask INV
3%/*/^ = 6+ good suit, INV
3NT = To play in a long suit, pup to 4% then bid
4^ = To play
2*-2\boldsymbol{*}=2^-?
2NT = Ogust
3%/* = S/O
3v = 6+v INV
2*-2^;?
2NT/3*/3&/3v/3^ = min/min/max/max pts w/bad/good/bad/good \vee
2*-2NT; ?
3% = any minimum
    ->3* = FG, Major ask (reverse response)
                                3M = P/C
                            3NT = To play
3\hookleftarrow/v/^/NT = / /^/v/^ w/ med/med/max/max pts
2. -3m; 3M = NF
Vs Interference
2* - (X) - ?
System On
Pass = 5+ * often w/ shortness in M
RDBL = 1-suiter S/O, pup to 2v
2- -(2M)-?
DBL = PEN
OM = PRE
2NT = Major ask, INV
3M = Stopper ask
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2*-(3%) - ?
DBL = PEN
3. = Both M INV or FG
4% = Both M S/T
2- -(3) - ?
DBL = Both M INV or FG
4* = Bpth M S/T
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## Note 2: 1NT-3 - - (5-3) in M, FG+

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1NT-3 ; ?
3v = 2-5v, 2^
3n = 3-5^, 2v
3NT = 3+`, 3+^
1NT-3 ;3v-?
3^=5`3^
    4m = fit, control. 3NT = no fit in M. 4\vee = fit, no control in minors
3NT = 3v5^, C/G
4* = 3v5^, S/T, UNBAL
    ->* = 5\vee. 4\vee = 4-\vee, minimum. 4^/4NT = 4-\vee, 4+&/\diamond, maximum
4* =Pup to 4v
    \rightarrow 4 \vee - P a s s = ~ T o ~ p l a y . ~ 4 \vee - 6 \vee ~ = ~ 3 v ~ 5 ৯ , ~ B A L , ~ c h o i c e ~ b e t w e e n ~ 6 \vee ~ a n d ~ 6 N T
4v/A = 5-3-5-0/5-3-0-5, choose a better fit in 5-level
4/5NT = 3v5^, BAL, quantitative invite to 6/7NT
1NT-3*;3^-?
3NT = 5v3^, C/G
4% = 5v3^, S/T, UNBAL
    ->4\diamond=5\vee.4\diamond = 4-^, minimum. 4^/4NT = 4-^, 4+ &/\star , maximum
4* = 3 5^, S/T in ^
4v =Pup to 4^
    4^-Pass = To play. 4^-6^ = 5\vee 3^, BAL, choice between 6^ and 6NT
4^ = 3v5^, RKCB in ^
4/5NT = 5v3^, BAL, quantitative invite to 6/7NT
1NT-3 -3NT-?
4* = S/T in v
4R = TRF to 4M
4^ = S/T in ^
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## Note 3: 2NT-3

## 2NT-3*; ?

3. 3- $\downarrow$, may have 4a

3v 4 4 , may have $4 \boldsymbol{\wedge}$
3n 5n
3NT 5
2NT-3*;3*-?
3v = INQ; asks 4-card $\uparrow$

$$
\rightarrow 3 n=4 a \text {. }
$$

3NT =

$$
\rightarrow 4 \mathrm{~m}=4 \wedge 5+\mathrm{m} .4 \vee=\text { Delayed Texas TRF }
$$

$3 \wedge=50 r 6 \vee 4 \wedge$ smolen
$\rightarrow 3 \mathrm{NT}, 4 \mathrm{M}=$ To play
$4 \% /=$ S/T in $v / \uparrow$
$3 N T=4 \vee 5 \wedge$ smolen, $\mathbf{N F}$
$\rightarrow 4 \% / *=4 / 3 \wedge$, S/T
$4 \mathrm{M}=$ To play
$4 \mathrm{~m}=4 \vee 5+\mathrm{m}$ S/T
$4 v=(5-5)+$ in majors, C/G
$4 \uparrow=(5-5)+$ in majors, $S / F$ to 6 M

2NT-3*;3v-?
3n = pup to 3NT; 3NT-Pass = To play, 3NT-4』 = S/T in $\downarrow$
3NT/4a = unserious/serious S/T, 4^
$4 \mathrm{~m}=4 \AA 5+\mathrm{m}$ S $/ T$
4v = To play
2NT-3~; 3 - - ?
3NT, 4S = To play
4\% $\quad=S$ fit $\mathrm{S} / \mathrm{T}$
$4 \diamond / \vee=4 \vee 5 \star / \diamond S / T$

2NT-3»;3NT-?
4\% = H fit S/T
4- = Retrf to 4
$4 \vee / \wedge=4 \wedge 5 \% / \star, S / T$

```
Note 4:
We use TRFs after (1X) - 1Y - (Pass, DBL, or 1NT)
V<X\leqW < Y (suit rank)
(1X)-1Y-(P, DBL, or 1NT)-?
\begin{tabular}{ll} 
RDBL & \(=10+\) HCP implying no fit but prior to 5 -card suits \\
1 M & \(=4+\), F1 \\
NT & \(=N A T\) \\
2 V & \(=10+\) F1 \\
2 W & \(=\) TRF to \(2 \mathrm{~W}+1,5+\) cards, to play in \(2 \mathrm{~W}+1\) or stronger \\
\(2 \mathrm{Y}-1\) & \(=\) Good raise \((10+\) pts \(\mathrm{w} / 3+\) supp in Y\()\) \\
\(2 / 3 / 4 \mathrm{Y}\) & \(=\) single/PRE/PRE raise \\
\(\mathrm{J} / \mathrm{S}\) & \(=\mathrm{FSJ}\) \\
Double J/S & \(=\mathrm{SPL}\)
\end{tabular}
After TRF bids (to X);
    Accept = (Vul)10-14pts including hands w/ 10-11 pts and 6-card Y
    (NV)8-11 pts, may have 6-card Y
2v
= NAT NF
2-rebid of own suit = (Vul)12-14 pts, 6+ card suit, NF
                            (NV)12-14 pts, may be just 5-card
= fit in X, 11-14 pts, NF
```

Other bids show strength;

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2^/2NT/3% = 15+ pts NAT
Cuebid (3-level) = fit in X, F1
3-rebid of own suit = 15+ pts w/ 6+ card suit
J/S = fit in X, SPL
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Advancer's bid after NF response (except for accepting TRF);

## own suit at lowest level = S/O

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others
= NAT, INV+
4th suit after 2-rebid of Y shows 2- card Y
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