



# MAURÍCIO FIGUEIREDO \& MARCOS PAIVA 

Supplementary Sheet

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Note 1 - Responding to 2NT rebid
    After 1*-1*-2NT:
    3* = relay to 3* (new suit = shortness);
    3*/\downarrow = 4\vee/& 12+ HCP;
    3a = 4+e;
    3NT = to play;
    4* = 5*+5*;
    After 1*/*-1v-2NT:
    3* relay to 3*
            Pass to play
            3v = sign-off
            3^ = 4\vee/5* or more
            3 NT = 4* + 4` (11-12)
    3* = 5 cards 
            3` = 3 cards }
            3^/3NT = 2 cards \ with/without a
    3v = 4- +4v
    3@ = 4+e+4\varphi
    3NT/4` = to play
    After 1*/*-1&-2NT:
    3* relay to 3*
            Pass to play
            3`}=4\diamond/5\diamond\mathrm{ or more
            3a = sign-off
            3 ST=4* +4^ (11-12)
            3* = 4 cards 
            3` = 4 cards }
            3^/3NT = 2 or 3 cards }\downarrow\mathrm{ with/without 3 cards
3\vee = 5 cards 
            3a = 3 cards
            3NT otherwise
3a}=\mp@subsup{4}{}{+}+4\boldsymbol{e
3NT/4- = to play
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## Note 2 - Gazilli

1 $\mathbf{V} / \mathbf{- 1}-1 \mathbf{1 N T}$
$2=11$ to 14 HCP (M+ clubs) or 15 to 18 HCP (any hand)
2 Asks
Rebid $=11$ to 14 HCP (1-suited) $2 \mathrm{OM}=5431$

Next Step Asks $2^{\text {nd }}$ Suit (up the line)

## Note 3

SEQUENCE 1M - 1x-2NT

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1 \(\mathbf{V} / 1\)-1NT-2NT
    3e = asks;
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        \(3 \mathrm{NT}=2533\);
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    \(3 \boldsymbol{\aleph}=\boldsymbol{\vee}\) (over \(\boldsymbol{\vee})\) (over \(\boldsymbol{\wedge}\) );
    \(3 \boldsymbol{*}=\)
    3NT = minors;
1-1-2NT
    3 = asks
            \(3 \star=4\)-card minor ( \(3 \boldsymbol{\rightharpoonup}\) asks: \(3 \boldsymbol{\wedge}=\boldsymbol{e} ; 3 \mathrm{NT}=\uparrow\) );
            \(3 \boldsymbol{\wedge}=4\) card SUP FG
            \(3 \mathrm{NT}=2533\);
    \(3 *\) minor suit
    \(3 \boldsymbol{\gamma}=\boldsymbol{A}(\) bad suit \()\)
    \(34=\) ( \(\boldsymbol{1}\) (good suit)
    3NT = to play
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Note 4

$$
-4 \boldsymbol{\aleph} / 4 \diamond / 4 \vee / 4 \boldsymbol{\wedge}=\mathrm{Xfer}
$$

- 4NT = Quantitative

2NT = BAL INV (could have no 4 card major)
$3 * / * 2^{\text {nd }}$ Stayman
$3 \boldsymbol{\omega} / \mathrm{A}=$ Smolen
-1NT-2M

$2 \mathrm{NT}=$ invitational
$3 * / * 2^{\text {nd }}$ Stayman
$3 \mathrm{OM}=4$-card support SI, singleton/void in $\boldsymbol{*}$ or BAL
Splinters

- 1NT - 2*-2NT = both majors MIN
$-1 N T-2 \boldsymbol{e}-3 \boldsymbol{e}=$ both majors MAX


## TRANSFER SEQUENCES (1NT)

- 1NT - $2 \downarrow / \uparrow($ transfer to $\varphi / \Delta)$
$2 \boldsymbol{Q} / \boldsymbol{\Delta}=2$ or 3 cards SUP
$3 \mathrm{~V} / \mathrm{a}=\mathrm{MIN}$ with 4-card support
Others = Shortness MAX with 4-card support
2NT=Max 3 card SUP
$-1 N T-2-2 \downarrow-2 \downarrow(5 \vee+5$ another suit, invitational)
2 NT asks (up the line)
$-1 N T-2 \downarrow-2 \mathrm{~A}-3 \mathrm{minor}$
New suit 3 -level $=4$-card support in the minor suit no $3 \vee / \mathbf{Q}$
$3 \mathrm{P} / \stackrel{\mathrm{a}}{\mathrm{a}}=3$-card support, no 4-card minor support
4 minor (support) $=$ Maximum with support in both suits
$4 \mathrm{Y} / \boldsymbol{\Delta}=$ minimum with support in both suits
3 NT = NO SUP

$-1 \mathrm{NT}-2 \boldsymbol{\wedge} / \mathrm{NT}$ (transfer to $\boldsymbol{\infty} / \uparrow$ ) (New suit by responder $=$ shortness)
$3 \boldsymbol{*} / \stackrel{\text { good support }}{ }$
2NT/3 = bad support
Redouble $=$ Max
-1 NT $-3 \boldsymbol{*}=\mathrm{FG}, 5+\boldsymbol{2} / 4+$ ( 3 asks)
$-1 N T-3 *=F G, 5 \star / 4 \boldsymbol{*} / 2 / 2$
$-1 N T-3 \uparrow=$ FG, $5 / 6 *, 4 \boldsymbol{*}, 3 \downarrow, 0 / 1 \downarrow$
$-1 N T-3 \boldsymbol{*}=\mathrm{FG}, 5 / 6 \uparrow, 4 \boldsymbol{*}, 3 \boldsymbol{\bullet}, 0 / 1 \downarrow$

```
1NT OPENING BID WITH INTERFERENCE
- 1NT (DBL)
REDBL \(=\) forces \(2(\) weak or \(\downarrow\) )
Others \(=\) system on
\(-1 N T\) (2x)
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$$
\begin{aligned}
& -2 \text { level = NAT NF } \\
& -2 N T \text { to } 3 \uparrow=\text { Xfer INV+ (pass then bid = weak) }
\end{aligned}
$$

## Note 5

STRONG 2*
$2 \star=$ Neg OR Waiting
$2 \uparrow / 2 \star / 3 \bullet / 3 *=$ good suit
2 NT BAL

## After 2

$$
2 \vee=\text { relay }
$$

$$
2 \Lambda=\text { neutral }
$$

2/3/4NT = BAL 23-24/27-28/31-32 HCP

$$
\text { others = NAT FG with } \downarrow
$$

$$
2 \mathrm{NT}=2
$$

3s = relay
$3 \star / 3 \uparrow / 3 \uparrow=$ NAT 54
$3 N T / 4=F G / S I$
$3 \star / 3 \uparrow / 3 \uparrow=$ WEAK $6+$ cards
$3 \mathrm{NT}=5 \boldsymbol{\wedge} / 5$
$3 \boldsymbol{*}=$
$3=$ relay
$3 \boldsymbol{W} / 3 / 4=$ NAT
3NT others
3 $\mathbf{1} / 3$ - $=$ WEAK $6+$ cards
$3 \mathrm{NT}=5 \mathrm{~m} / 5$
$3 \star / \vee / \wedge=$ Minors $(5 * 4 \&, 4 * 6 \star, 6 * 4 \&)$

$3 / 4 \mathrm{NT}=$ BAL $25-26 / 29-30 \mathrm{HCP}$

In Competition $\mathrm{X}=5-\mathrm{HCP}$; balancing $\mathrm{X}=\mathrm{TO}$
Note 6
RESPONSES TO 2NT (21/22 HCP)
$3 \boldsymbol{*}=$ stayman ( $3 \mathrm{NT}=$ both Majors; $2^{\text {nd }}$ stayman)
$3 \star / \uparrow=$ transfers
$3 \mathrm{~V} / \mathrm{a}=2$-card SUP
3NT = 3-card support
others $=4$-card SUP + Shortness
$3 \mathbf{a}=$ minors
$3 \mathrm{NT}=$ to play
$4 \boldsymbol{*} / 4 \boldsymbol{*}=$ transfers $\boldsymbol{\Psi} / \boldsymbol{\Delta}(4 \bullet / 4 \boldsymbol{\bullet}=$ Super Accept $)$
$4 \mathrm{Y} / \boldsymbol{\Delta}=$ transfers $\boldsymbol{2} / \boldsymbol{*}$
4NT = Bad SUP
$4 \boldsymbol{4} / 5 \boldsymbol{*}=$ Super Accept
$5 \& / 5$ = Good SUP
4NT = Quantitative

Note 7
OVER OPPS PREEMPTIVE

## Over weak 2 major

3 major $=+$ other major
$4 \boldsymbol{*}=$ minors
$4 \star=+$ other major
Over weak 3 minor
4 minor $=$ majors
4 over $3 *+$ major
4 * over $3 \boldsymbol{*}=+$ major

## 3NT over weak 3

4 = asks *
4 = no major or strong
4 major $=4$ cards
$4 \mathrm{NT}=$ long suit (source of tricks)
$4 \diamond / \uparrow / \uparrow / 5^{\circ}=$ transfers

## OVER OPPS 3NT

$4 \boldsymbol{2}=$ majors
$4 \star=$ asks for longer major ( $4 \vee=$ longer $\vee$ or equal length )
$4 \diamond=+$ major

## AFTER 1M - OPPS UNUSUAL 2NT

X = BAL INV +

PASS then $\mathrm{X}=\mathrm{TO}$
others $=$ NAT

