COMPETITIVE BIDDINGS

Natural Overcall and Answers

A suit: 10⁺H or good suit / Jump overcalls: preempt

- Jumped fit : preemptive
- New jumped suit : naturel + fit.

When we overcall to 1/2NT naturel, 2/3♣ is always Stayman

Reopening: 8-14H. Answers: Cue-bid = 12⁺H.

2 Suiters

1x – 2NT = lowest	1m - 2 ♦ = ♥/♠
1♥-2♥=♣/♠	1 ♠ - 2 ♠ = ♣/♥
1♥-3♣= ♦/♠	1 ♠ - 3 ♣ = ♦/♥
1m – 3m = ♠/m'	

1♣-P-P-2♣: ♥/♠ /// 1♣-P-P-2♦: ♦

Defense against PREEMPT

X : T/O.	2M – 4♣/♦ : M' + m
Answer : 2NT = 8+	3m – 4m : ♥/♠

Defense against STRONG NT

X: Minor/major – 5+ in a minor & 4 in a major

2♣ : Majors, 5/4+

2 ♦ : Multi : one major 2 ♥/2 ♠ : 5 cards + a minor

2NT: Minors

Defense against WEAK NT

Same as against strong NT except the double :

X = 14H+, then 2. Sos or clubs / natural answers level 2 / transfer answers level 3 with good hand (2NT = clubs)

Defense against Michael's cue-bid

Lowest cue-bid : fit, invit + Highest cue-bid : 4th suit GF Other : naturel NF

Vs majors : cue-bid shows a stopper in this suit

Action after opponent's T/O double

XX: 11H+ with fit or penalty / Jumps: natural, with a fit

LEADS AND SIGNALS

We always play **standard count**: high-low is even. xxxx

Switch: attitude or standard count.

<u>Vs NT</u>: Lead 4^{th} best; 4^{th} with a H, top of $\underline{\mathbf{x}}$ xx, 2^{nd} with $x\underline{\mathbf{x}}$ xx

We lead standard count in partenaire suit.

Low is encouraging when part. leads Ace or Queen.

King asking for unblock or the count.

Smith (high = dislike / low = like) in declarer suit

<u>Discard</u>: Lavinthal (Suit pref in a uninteresting suit)

Vs Trump: Lead standard count.

High is enc if p leads Ace or King and there is xxx on dummy. Suit pref if there is a singleton on dummy in suit lead.

Discard: High is encouraging

Leads

	<u>VS NT</u>	VS Suits		
Α	A x ; A Kx ; A KVx	A x ; A K(H)(x)		
К	Asking for unblock Asking for unblock We lead K with A if we a singleton.			
Q	(A) Q J(x), K Q x, K Q 10x	Q x ; Q J(x)		
J	(A)(K) <u>L</u> 10(x)	J x ; J 10(x) ; K J 10(x)		
10	(A)(K)(Q)109(x)	10x ; K109(x) ; Q109(x)		
hi-x	<u>x</u> x; <u>x</u> xx; x <u>x</u> xxx; x <u>x</u> xx; H <u>x</u> x	<u>x</u> x ; x <u>x</u> xx ; Hx <u>x</u> x ; x <u>x</u> xxxx ; Hx <u>x</u> xxx		
low-x	ow-x $Hxx\underline{x}(x)$; $HHx\underline{x}(x)$ $xx\underline{x}$; $Hx\underline{x}$; $xxxx\underline{x}$;			

Signalisation

	<u>VS NT</u>	VS Trump			
Ace-lead	Low = enc	1) Count, 2) High enc., 3) suit pref.			
King-lead	1) Unblock, 2) count	1) count, 2) High = encourage			
Queen-lead	Low = enc	Count			
Declarer suit	Smith (low = like) / count	suit preference			
Discard	Lavinthal	High encourage			
Switch	1) Low encourage, 2) Count				



CONVENTIONS CARD



October 2024
France-Women

Rossard Martine
Tartarin Anne-Laure

GENERAL SYSTEM

Base System and General Style

Major 5th, Better Minor

2 ◆ Multicolore, 2 ♣ GF,

2 ♥ /2 ♠ 5 cards + a minor 4+ weak

Strong Openings

1NT: (14)15-17HL

- Semi-balanced

2NT : (19)20-21HL

- Maybe 5M/6m

2 ♦ - (2x) - 2NT : 22-23HL

- Sometimes with singleton

2♣ - (2x) - 2NT : 24⁺HL

Special Biddings

2♣ : GF relay Note 2
Gazzilli Note 1

2 ◆ : Multi : weak 2 major / 22-23H balanced

2 ♥: 5 ♥ and a minor 4+, weak (3-10) 2 ♠: 5 ♠ and a minor 4+, weak (3-10)

1 - 2 = 5 + 4 = (3-8)

Psychics

Only Mistakes!

Opening maybe light in third seat.

BIDDINGS AND DEVELOPMENTS

Open ing	Artifi cial	Min Cards	Description	Neg X untill	Ar	Answers Next Bidding		Changes After Overcall / After Pass	
1*		3+, 3 if 4423 (43)33	11-23HL	4 🏟	Naturel 1m 3m limit	1			Any jump after pass, overcall or double: 4+ support and a good suit. After an overcall, jump fit is invit
1•		3+ 3 if 4432	11-23HL	4 🏟	Jump : naturel strg, except 1 - 2 •		and a		1m - (1NT) - 2♣: majors 1m - (1NT) - 2♦/♥/♣/3♣: naturel
1♥		5+	11-23HL	4 🖍	2♣ = maybe short No Major fit	NT : 3+ support, 11+H, invit or bal or 4441 NT : 4 cards, 11-13H, bal M : prempt / 3♣ : 4 cards bal 7-9 / 3♦ : 4 irds unbal 7-9 (then 3M' ask) ==> 1M 2 = short ♣ 3NT : NF		15 (GF) / 3M weak positive (next: 3♥: bal/3♠/4♣/◆	Any jump after pass, overcall or double: 4+ support and a good suit. After an overcall, jump fit is preempt After an overcall, 2NT shows 3 or 4c, 11+, cue-bid is GF with 4c
1♠		5+	11-23HL	4♠	3NT : 4 cards, 11-13H 3M : prempt / 3♣ : 4			/ negatif /	Pass – 1M – 2♣: support and 11HCP+. Then 2M = stop, 2♦ asking, other suit = slam bid 1M – (1NT) – 2♣: 2 card support + 5 cards oth. Maj 1M – (1NT) – 2♦/♥/♣/3♣: naturel
1NT			(14)15-17HL Maybe 5M or 6m	4 🏠	2♣: Stayman / 2 • /2 3•: HHxxxx NF / 3 • 4♣: asking aces (0 1 4•: both majors	: 31(54) 3♠ : 13(54)	1(2♠/3♣ : transfers 1(54) 3♠ : 13(54) 1(54) 3♠ : 13(54) 1(54) 3♠ : 13(54)		Rubensohl After penalty double : XX SOS & naturel When Stayman is double we bid 2 ♥/♠/NT naturel with stopper, 3♣ 4-4 maj, Pass no ♣ stopper
2*	х	0+	Game forcing	4.	2 → : most of the time other : good suit 6+	2 - 2 - 2 = -2 = -2 = -2 = -2 = -2 = -2			
2◆	х	0+	Maxi-Multi - weak 2 in major - 22-23H balanced	24	2 or 3 ♥/♠ or 4♥: pa 2NT: strong relay 3♣/♦: naturel NF	$1/A = 1/NI = 3A \cdot may \ then 3A \ ack \cdot 3M = A \ 3A = M$		2 ◆ - (2M) - X : pass or correct 2 ◆ - (3x) - X : penalty 2 ◆ - (X) - pass : to play / XX : bid 2 ♥ ! 2 ◆ - (X) - 2M : P/C	
2♥	х	5	5 cards and 4+	/	2♠/3♣/♦/2♥: naturel NF 2M – 3/4M: to play		2M - 2NT - 3m - 3M 2M - 2NT - 3m - 3M	, ,	Every doubles are penalty
2♠	х	5	minor, weak, 3-10H	/			2M - 2NT - 3m - 4m	-	2M – (X) – XX : Punish if you can
2NT			(19)20-21H	4♠	Stayman/transfer		Slam Bidding		
3x		6+	Preempt	/			Blackwood 30/41.		
3NT	х		Gambling One full minor	/	4/5♣: Pass or correct / 4M: To play 4♦: asking for a singleton		After a blackwood the just next bid asking for trump queen. Then; 1 st bid: no queen / 2 nd bid: queen, but no king / 3 rd bid: queen and 1 king		
4x		7+	Preempt	/			5NT asking for king. We answer the number of king.		

Note 1a: GAZZILLI

```
1M
                  1x
                                                                                    1♥
                                                                                             1 🔥
                            any 16+HCP or 5M + 4<sup>+</sup>♣
                                                                                    2
         2*
                  \Rightarrow
                                                                                             \Rightarrow
                                                                                                      4 cards, 11-13HCP
         2x
                            5M + 4x 11-15HCP
                                                                                    3.
                                                                                                      4 cards 14-16HCP unbal
                  \Rightarrow
                                                                                             \Rightarrow
                                                                                                      Splinter with 16-17HCP
         2NT
                            6M + 4m 14+HCP
                                                                                    4m
                  \Rightarrow
                                                                                             \Rightarrow
                            5M + 5x 14-16HCP
         3x
                  \Rightarrow
                            7 cards 11-13HCP
         3M
                  \Rightarrow
         3NT
                            5332 19-20 HCP with 2 cards M'
                  \Rightarrow
                                                                                                                                                                       1NT
         1 🔥
                  1NT
                                                                                    1♥
                                                                                                                                                               1♥
                                                                                             1 🔥
                  2 •
                                                                                   2*
                                                                                             2 •
                                                                                                                                                                       2 •
         2.
                                     8+HCP, any other denies points
                                                                                                                8+HCP, any other denies points
                                                                                                                                                               2.
                                                                                                                                                                                 ⇒ 8+HCP
                            \Rightarrow
                                                                                                      \Rightarrow
                                     6 cards or 5 cards and 1
                  2 🔻
                            \Rightarrow
                                                                                             2 🕶
                                                                                                      \Rightarrow
                                                                                                                2/3 cards
                                                                                                                                                                        2 🕶
                                                                                                                                                                                 \Rightarrow 2/3 cards
                  2
                                     2/3 cards
                                                                                             2
                                                                                                      \Rightarrow
                                                                                                                6 cards or 5 cards with 1M
                                                                                                                                                                        2
                                                                                                                                                                                 \Rightarrow 31(45)
                            \Rightarrow
                                                                                                                                                                        2NT
                                                                                                                                                                                 ⇒ 2155
                  2NT
                                     0/1 . 0-4 •
                                                                                             2NT
                                                                                                      \Rightarrow
                            \Rightarrow
                                                                                                                for minors
                  3m
                            \Rightarrow
                                     6 cards
                                                                                             3m
                                                                                                      \Rightarrow
                                                                                                                6 cards
                                                                                                                                                                        3m
                                                                                                                                                                                 \Rightarrow 6 cards
                                                                                             3 🔥
                                                                                                                7 cards
                                                                                                      \Rightarrow
                                                                                                                                                                       1NT
         1M
                  1x
                                                                                    1M
                                                                                             1x
                                                                                                                                                               1 🔥
                                                                                   2*
                                                                                             2 •
         2*
                  2 •
                                                                                                                                                               2.
                                                                                                                                                                       2 •
                                                                                                                                                                       2 △ (how many ♥ ?)
         2M
                  \Rightarrow
                            5M + 4. 11-15HCP any other means 16+
                                                                                    2M'
                                                                                             2M'+1 ⇒
                                                                                                                asking for how many cards in M'
                                                                                                                                                               2♥
         2M'
                            3+ cards M', 16+, relay to 2M' +1
                                                                                    2M'+2
                                                                                                                4 cards in M', relay with 2M' +3 3.
                                                                                                                                                                        5/5 major 17+
                  \Rightarrow
                                                                                                      \Rightarrow
                                                                                                                                                               \Rightarrow
                                                                                                                6 M cards, only 3 cards M'
                                                                                                                                                                       3 ♦ (asking shape)
         2NT
                            5M + 4.
                                                                                    3♦
                  \Rightarrow
                                                                                                      \Rightarrow
                                                                                   3♥
                            5M + 4
                                                                                                                                                                                 5521
         3.
                  \Rightarrow
                                                                                                      \Rightarrow
                                                                                                                (53)41
                                                                                                                                                               3♥
                                                                                                                                                                        \Rightarrow
                                                                                    3^
                           6M, denies 3 cards M'
                                                                                                                (53)14
                                                                                                                                                               3 🔥
                                                                                                                                                                        \Rightarrow
                                                                                                                                                                                 5512
         3♦
                  \Rightarrow
                                                                                                      \Rightarrow
                            6M + 4M', short 4, 18-21HCP
         3♥
                                                                                    3NT
                                                                                                                (53)(32)
                  \Rightarrow
                                                                                                      \Rightarrow
                            6M + 4M', short ◆, 18-21HCP
         3.
                  \Rightarrow
         3NT
                            17-18HCP with 2 cards M'
                                                                                             1 ^/1NT
                  \Rightarrow
                                                                                    1 🕶
                                                                                                                                                     1 🛦
                                                                                                                                                               1NT
                                                                                    2.
                                                                                             2 •
                                                                                                                                                     2.
                                                                                                                                                               2 •
                                                                                                                                                               2♠ (how many ♥?)
Note 1b: after a rebid at 2NT
                                                                                   2
                                                                                             2NT (asking how many ...)
                                                                                                                                                     2 🔻
                                                                                   3♣(4) 3♦
                                                                                                                                                     2NT(4) 3. (asking shape)
                                                                                                                asking for the shape
         1M
                  1x
                                                                                                      \Rightarrow
         2NT
                  \Rightarrow
                            6M + 4m 14+HCP
                                                                                    3♥
                                                                                             \Rightarrow
                                                                                                      4531
                                                                                                                                                     3 •
                                                                                                                                                               \Rightarrow
                                                                                                                                                                       64(21) then 3♥?
                                                                                    3.
                                                                                                                                                     3♥
                                                                                                                                                                        5431
                   3.
                                     asking
                                                                                             \Rightarrow
                                                                                                      4513
                                                                                                                                                               \Rightarrow
         3 ♦ / ♥ ⇒
                            6M + 4♣/♦ 14-16HCP
                                                                                    3NT
                                                                                             \Rightarrow
                                                                                                      4522
                                                                                                                                                     3.
                                                                                                                                                               \Rightarrow
                                                                                                                                                                        5413
         3♠/3NT⇒
                            6M + 4♣/◆ 17<sup>+</sup>HCP
                                                                                                                                                     3NT
                                                                                                                                                                        5422
                                                                                                                                                               \Rightarrow
         4♣/♦ ⇒
                            6M + 5♣/◆ 17<sup>+</sup>HCP
```

Note 2: 1M - 2♣

2. is GF except if rebid to 3. That's a relay with:

- a) Long clubs.
- b) Bal hand (maybe more diamond than clubs).
- c) Fit hand, GF with 3 cards.

1M 2♣

2♦ ⇒ 11-15HCP without 4M', 2♥ asking the shape.

⇒ bid 2♠ or more immediately shows the same shape with 16+HCP

2♥ ⇒ 4⁺ M'

When opener doesn't have 4 cards in M':

```
1M
          2 🚣
                                                            1M
                                                                      2 🚣
(2 /
          2 \checkmark) \Rightarrow (2 \checkmark = 11-15HCP, 2 \checkmark asks)
                                                                      2 v)
                                                                                          (2 \neq = 11-15HCP, 2 \neq asks)
                                                            (2 
                                                                                \Rightarrow
                                                                                          2♠ show 5M + 4<sup>+</sup>♦, and 2NT asks.
2 🛕
          \Rightarrow
                    5M + 4<sup>+</sup> ◆
                                                            2
                                                                      2NT? ⇒
2NT
                    Bal or 6+M
                                                            then;
          \Rightarrow
                                                                                5M + 4 ◆
3.
                    5M + 4 4
                                                            3.
                                                                                                                         then 3 → asks for a short : 3 ♥ = m', 3 ♠ = M', 3NT = 5422
          \Rightarrow
                                                                      \Rightarrow
                                                                                                                         then 3♥ asks for the short : 3♠ = m', 3NT = M'
3♦
          \Rightarrow
                    5M + 5*
                                                            3♦
                                                                                5M + 5♦
                                                                      \Rightarrow
3♥
                   6M + 4♣, short ♦
                                                            3♥
                                                                                6M + 4 ♦, short ♣
          \Rightarrow
                                                                      \Rightarrow
                                                                                6M + 4 ♦, short M'
3.
                    6M + 4♣, short M'
                                                            3.
          \Rightarrow
                                                                      \Rightarrow
3NT
                    18-19H bal with 3.
          \Rightarrow
1M
          2 🚣
(2 /
          2 🕶
                              (2 \neq = 11-15HCP, 2 \neq asks)
                    \Rightarrow
2NT
          3*
                    asks, then:
                    Balance hand: 5332 or 6322
3 🔸
          \Rightarrow
3♥
          \Rightarrow
                    short club
3.
          \Rightarrow
                    short diamond
3NT
                    short M'
          \Rightarrow
```

When opener has 4 cards in M':

```
1M
         2 🚣
                                                                                                             1M
                                                                                                                       2.
2♥
         2
                             2♥ shows 4<sup>+</sup> M', 2♠ asks the range.
                                                                                                                                           2♥ shows 4<sup>+</sup> M', 2♠ asks the range, then:
                                                                                                             2 🕶
                                                                                                                       2
                    \Rightarrow
                             Natural GF (diamond stopper)
                                                                                                                                 minimum 11-15HCP. Any other means 16+
         2SA
                                                                                                             2NT
                   \Rightarrow
                                                                                                                       \Rightarrow
                                                                                                                                 (54)13
         3.
                    \Rightarrow
                              Natural NF
                                                                                                             3.
                                                                                                                       \Rightarrow
         3♦
                             Asking for a stopper
                                                                                                             3♦
                                                                                                                                 (54)31
                    \Rightarrow
                                                                                                                       \Rightarrow
                                                                                                                                 5/5 maj if 1♠ opening, 6/4 if 1♥ opening.
          3♥
                                                                                                             3♥
                    \Rightarrow
                              Slam try
                                                                                                                       \Rightarrow
         3^
                                                                                                                                 6/4 if 1 opening
                             Slam try
                                                                                                             3 🔥
                                                                                                                       \Rightarrow
                    \Rightarrow
         3SA
                   \Rightarrow
                              To play
                                                                                                             3NT
                                                                                                                       \Rightarrow
                                                                                                                                 5422
                             Splinter short diamond with a fit ...
         4 🚣
                    \Rightarrow
         4 •
                             Splinter short ♥ with a fit ♠
                    \Rightarrow
```