#### BIDDING IN DEFENSE AND COMPETITION

## **OVERCALLS**

General style: Natural, solid on 1st level, can be aggressive on 2nd, 3rd

**1st level:** 5+card, 9+ HCP, 7-5 L, 4+card w/ 15+ HCP possible

**2nd level**: 5+card,  $12+ or \le 6 L$ 

**2nd level jump:** 6+card, preemptive or tactical, 7-8 L

**3rd level:** 5+card, 14+ or ≤6 LOSERS

**3rd level jump:** 6+card, preemptive or tactical 6-7 L

# Responses to overcalls = 2 over 1 = F1! 2 over 2 = NF!

**Cuebid in opener's suit** = INV+ with fit

**Jump to 2NT** = INV+ with fit after Major, based on distribution

Jump to 2NT after 1♦ overcall = 10-12 HCP no 4M

**NS** jump to  $2^{nd}$  level = INV, 6c

NS jump to  $3^{rd}$  level if  $2^{nd}$  is F1 = PRE, (6)7c.

**NS jump to 4<sup>th</sup> level** = suit (5+) and fit (3+), NF

## 1NT/2NT overcall

**15-18 HCP**, (semi)balanced; **reopen 1NT** = 12-15

Responses same as after opening

Transfer to opener Major is asking for good stopper with minor(s)

(1♥)-1NT-(pass)-2♦ =  $54+\frac{4}{4}$ ,0+HCP => 2♥ = show maximum, rest.

shows minimum; (1m) - 2NT = 5om5, ~6 L or  $\leq 4$  L

 $(1 \checkmark / \triangle) - 2NT = 55 \text{ minors}, ~6 \text{ L or } \leq 4 \text{ L}$ 

#### CUEBIDS IN OPPS SUIT

 $(1M) - 2M = 5OM + 5m \sim 6 L OR \leq 4 L;$  (1M) - 3M = asking for stopper

 $(1 \clubsuit) - 2 \clubsuit = 54 + \checkmark/\spadesuit; (1 \spadesuit) - 2 \spadesuit = 5 + \checkmark4 + \spadesuit;$  and 7-8 L, 8-14 HCP

 $(1m) - 3m = 55 + \checkmark/4$  and  $\sim 6 L$  or  $\leq 4 L$ 

#### **DEFENSE against NT**

**Double** = 14+, with (S)BAL or  $\leq$ 5 L

 $2 \triangleq \text{LANDY}, 44 + \checkmark/4; 2 \triangleq 5 + \checkmark, 8-6 \text{ L}; 2 \checkmark = 5 + 4, 8-6 \text{ L};$ 

 $2 \triangleq 4 \implies +5 + m$ , 7-6 L; REOPEN only LANDY, rest 5+ NAT

#### **DEFENSE AGAINST PREMPTS**

Natural

Leaping Michaels: (2M)-4m = 5OM5m

Special against 2♦ Multi or 2♣/2♦/2♥ on Majors

## **DEFENSE AGAINST STRONG 1♣ = 16+**

**Double/1X** = 3+cards in other suits;  $1NT = 44+ \sqrt[4]{4}$ ;

2X = 5 + card; 2NT = 5 + 4 + 4 + 4 + 4 + 4 = 5 + 4 + 4 = 5 + 4

Pass = can be 15 + HCP

#### AFTER OPPS TAKEOUT DOUBLE

Natural, system on

LEADS						
FIRST LEAD STYLE						
	LEAD	In partners suit				
SUIT	Low = even number					
NT	High = odd number					
Broken seg.	Top from sequence					

**Other:** K from AK with outside singleton or on 5th level = ask for count

LEADS					
LEAD	Suit	NT			
Ace	<b>A</b> Kx(), <b>A</b> x()				
King	$\mathbf{KQ}(\mathbf{J})\mathbf{x}(), \mathbf{K}\mathbf{x}, \mathbf{A}\mathbf{K}$	<b>K</b> Q10(), <b>K</b> x, A <b>K</b> Jx(x)			
Queen	$\mathbf{Q}\mathbf{J}\mathbf{x}(),\mathbf{Q}\mathbf{x}$	QJ10/9(), KQx()			
Jack	J10(), Jx, (A/K) J10x				
10	(A/K/Q)109x, 109x, 10x				
9	9xx, H98xx, 98xxx				
High-Low	Xxx, (H/x)XXXx, HXx				
Low-High	xX, $(H/x)xxX$ , $(H/x)xxxxX$				

#### SIGNALS AND CARDING

LOW = LIKE (values) or EVEN number of cards
HIGH = HATE (no or bad values) or ODD number of cards

#### SUIT PREFERENCE

in clear situations (not if discarding) when both players know the switch is necessary

#### STANDARD SMITH ECHO:

confirming lead in NT. Low-high in first played suit by declarer likes the lead, high-low do not like the lead (unless count is important)

#### DOUBLES

## TAKEOUT DOUBLES

a) (10)12+ HCP, standard takeout

b) 18+ HCP, (S)BAL

c) ≤4.5 L

# SPECIAL DOUBLES/REDOUBLES

Negative double = 1 - (1 - 1)-double = 44 + + 4, rest = natural

 $1m-(1 \lor)$ -double =  $4 \spadesuit$ ,  $1 \spadesuit$  =  $5+ \spadesuit$ ,  $2 \spadesuit$  =  $6 \spadesuit$  INV

 $1 \leftarrow (2 \Rightarrow)$ -double =  $43 + \forall + \Rightarrow$ ,  $2 \forall / \Rightarrow = (4)5 + card$ , F!

 $1 \clubsuit$ -(2♦)-double = 43+ ♥+♠,  $2 ♥/ \spadesuit$  = (4)5+card, F!

**Support double** = only in case second defender bids another Major

1m-(pass)-1M-(1/2OM)-double = 3card M and no extras needed

1 ♥-(pass)-1 \( \delta-(2m)-double = 3card M and no extras needed

## WBF CONVENTION CARD

# Milan's system 2\*2\*5\*5\*

https://milanbridge.com/competitor/milan-system/

#### SYSTEM OVERVIEW

# General rules and style

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1♣ = \frac{2+\text{card}}{1} - 11+ HCP, 5+♠ or any 12-14 BAL
1♦ = \frac{2+\text{card}}{1} - 11+ HCP, 5+♦ or any 18-20 BAL
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$$1$$
 **V**/♠ = **5**+card 11+ HCP, 7-5(4) L

$$1NT = 14-17 \text{ HCP}, 5M, 6m \text{ possible}$$

$$2 = 20 + (S)BAL$$
 or  $18 + ≤ 4L$ 

$$2 \diamond = \forall$$
;  $2 \forall = \diamond$ ;  $2 \diamond = \diamond + \diamond$ ;  $2NT = \forall + \diamond$ 

Transfer Major raise - not limited

2♣ over 1M is GF and denies 3-card fit

New suit jump is 9-11 and 6-card

New suit double jump is preemptive with 7-card

Repeating major by responder on second level = weak

Repeating major by responder on third level = GF

Rebidding NT after 1X-1M denies 3-card fit

Bidding 2 suits shows SEB, 1m-1♥-1NT/2NT can have 4♠

New suit forcing after 1 level overcall

New suit jump is preemptive after 1 level overcall

# SPECIAL & SLAM CONVENTIONS

One-Way-Checkback – 2♠; 2♠/♦ relay = extras, rest min Transfers to Major after – 1M-1NT, 1♦-1M, 1♥-1♠ BW 1430, 5NT after BW = grand slam try Frequent (mini)Splinters, optional 4m BW, Doroszewicz

# Defense against 2♦ MULTI and similar after 2♣/♦/♥ = 44+♥♠

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Dbl = 5+M 12+; 2 \checkmark = 15+ (semi)BAL; 2 \spadesuit = 15+ on minor;

2NT = minors 8-14 or \leq4 L; 3 \spadesuit / \spadesuit = 8-14 (5)6c; 3 \checkmark / \spadesuit = 6c, \sim5 L;

4 \spadesuit / \spadesuit = 5+m5+\checkmark

Dbl after 2X on Majors = penalty oriented;
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#### **PSYCHES**

rare

-OPENING	Minimum number of cards	HCP A=4, K=3, Q=2, J=1	BAL = balanced hand (4333, 4432, 5332) – 2 cards in all suits, max 8 cards in 2 suits  SEB= semi-balanced hand (5422, 5431, 6322, 6331, 4441) – 9 cards in 2 suits (4441 is an exception) or 6card in 1 suit  UNB = un-balanced hand (5521, 5440, 5530, 6421, 6430, 7321,7222, 7330) – 10 cards in 2 suits (5440 is an exception) or 7cards in 1 suit  GUL = goulash hand (6511, 6520, 7420, 7411, 8card) – 11+ cards in 2 suits or 8+ cards in 1 suit;  TH = top honor (A, K, Q); L = losers – missing A, K, Q; SRT = shortness – mostly singleton or void			
Q \ \	Ea M		Opening description	Responses	Further bidding	
2-5\(\frac{2-5\(\phi\)}{2-5\(\phi\)} (4414)		12-14	12-14 BAL, ♦ can be longer OR	1 ♦ / ♥ = TRANSFER, 0 + HCP, 4 + ♥ / ♠; 1 ♠ = 6 + BAL (rarely with 4M) or weak with minor(s) or INV+ both minors, 1NT = 10 - 12 HCP; 2NT = 13 - 15 / 18 + HCP, can have $4M; 3NT = 16 - 17 HCP;$	General style in constructive bidding: We give preference to 4+M and the opener distinguish <2, 3c., 4c. fit 1X-1Y-1NT = no fit <2 Accepting the transfer or rebidding own suit shows 3c. fit and min;	
		11-19(21)	11+ 5+♠ (4414)	2♣ = GF, usually no 4M, any minor; 2♦/♥/♠/3♣ = 9-11 HCP, 6-card; 3♥/♠ = ~5-9 HCP, 7-card	2♣ from both sides shows extra and is asking for partner strength and	
1+	2-5 <b>♣</b> 2-5 <b>♦</b>	18-20	18-20 BAL, ♣ can be longer OR	1♥/♠ = 5+ HCP, 4+card; 2NT = ~6-12, 5+♠5+♥; 1NT = $\frac{1}{1}$ NV+ relay, usually without 4M; 3NT = 13-15	distribution. Transfer Gazzilli from the opener, 1-way checkback from the responder.	
1 🔻	5+ <b>♦</b> (4441)		11+ 5+ <b>♦</b> (4441)	2♠ = NF, 5+♠; 3♦ = PRE with 4+♦; 2♦ = NF, 6-12 HCP, 3+♦; $2\sqrt{4}$ = 9-11 HCP, 6-card; $3\sqrt{4}$ = ~5-9 HCP, 7-card	3 <sup>rd</sup> level jump by opener shows distributional extra 55 or 7c  2 <sup>nd</sup> level rebid by responder is weak (except 2♣), 2NT = ♣ weak or GF+	
1♥	5+♥	<b>11-19(21)</b> 7-5(4) L	5+♥, excluding the 2 <sup>nd</sup> level openings	1♠ = 5+ HCP, 4+card; 2♠/3♠/♦ = 9-11 HCP, 6-card; 3♠ = PRE, 7-card 1NT = 5-10, no fit; 2NT = 11-12 BAL, no fit; 2♠ = GF+ without fit or 4♠; $2♦ = 3+♥$ , $9+$ HCP or AK+; 2♥/3♥/4♥ = 4-9, fit BAL/SEB/UNB; $3NT/4♠/♦ = 11-14$ , splinter ♠/♠/♦;	3 <sup>rd</sup> level rebid by responder is GF and unbalanced (55, (6)7+)  2NT rebid =  • After 1♣/♦ = 5+m 3+M  • After 1♥/♠ = GF with 55, 7c, Major fit	
1♠	5+♠	11-19(21) 7-5(4) L	5+♠, excluding the 2 <sup>nd</sup> level openings	1NT = 5-10, no fit; 2NT = 11-12 BAL, no fit; 2 $\rightleftharpoons$ = GF+ without fit and 5 $\blacktriangledown$ ; 2 $\spadesuit$ = GF, 5+ $\blacktriangledown$ ; 2 $\blacktriangledown$ = 3+ $\spadesuit$ , 9+ HCP or AK+; 2 $\spadesuit$ /3 $\spadesuit$ /4 $\spadesuit$ = 4-9, fit BAL/SEB/UNB; 3NT/4 $\spadesuit$ / $\spadesuit$ = 11-14, splinter $\blacktriangledown$ / $\spadesuit$ / $\spadesuit$ ;	General style after overcall: Negative double, NS = Natural F1, 2 <sup>nd</sup> level jump = 6c INV; 3 <sup>rd</sup> level jump = PRE; 2NT/cuebid after 1M = with fit, lower shows HCP, higher more shape; 2NT/3NT/cuebid after minor = natural with stopper, INV+ask	
1NT	2-4(5) ♥/♠ 2-5(6) ♣/♦		(14)15-17 HCP, BAL <b>5♥/♠, 6♣/♦ possible</b>	2♣ = Stayman; 2♦/♥ = transfer, $5+\Psi/\clubsuit$ ; 3♣ = GF+, Puppet Stayman; 2♠ = value ask or $6+\clubsuit$ ; 2NT = weak with 5♣5♦ or $6+\spadesuit$ ; 3♦/♥ = $54+\clubsuit+\spadesuit$ , GF+, SRT $\Psi/\spadesuit$ ; 3♠ = Quantitative+, no 4M 4♣/♦ = transfer to $6+\Psi/\spadesuit$ ; $4\Psi/\spadesuit/5♣/♦$ = natural, tactical; $4NT$ = minors, tactical;	<b>1NT-2♣-2♦-2♥</b> = weak 44+ <b>V</b> ♠ / <b>2♠</b> = INV, 54 <b>V</b> ♠; <b>3♥/3♠</b> = SMOLEN 4M5OM, GF+; <b>4♠/♦</b> = 5♠5♥ 6 L and SRT <b>1NT-2♣-2♥/♠-OM</b> = slam try with M fit, <b>3m</b> = GF, 4+ in another minor; <b>1NT-2♦-2♥/-2♠</b> = GF, 5♠5♥ or SI 6♥ or choice 3NT/4M; <b>1NT-2♥-2♣-3♥</b> = SI 6♠ or choice 3NT/4M;	
2♣	Strong	20+ 20+ 18+ (<4L)	20+ BAL 18+ UNB 7+card (64) ≤4 L 20+ SEB/UNB	2♦ = 4-11 HCP – A, K or QQ and better, any distribution 2♥ = 0-3(5) HCP – max QJ, sometimes QQ or rarely K empty 2♠ = (10)12+ HCP – AKK/AAQ or better 2NT = 54+ ♥♠, 3-8 HCP; or 5♠5♥+, 9-11 HCP 3♠/♦/♥/♠ = 3-8 HCP, double-transfer with 6+cards ♥/♠/♠/♦ with no better option for other contracts	2♣-2♦-2♥/♣-4♥/♠ = min, $3♥/♠ =$ extra, $2NT =$ fit, max Transfers without fit, $2♠/3♠ =$ can be BAL without fit, 3♠/♦/♥ = good $5+$ card $♦/♥/♠$ or $6+$ card 2♣-2♥-2♠ = asking $\rightarrow 2NT =$ nothing useful; $3♠/♦ = (4)5+♥/♠$ ; 3♥/♠ = (5)6+♠/♠; 2♣-2♥-2NT/3X = NF, $5+$ card; $2♠-2♥-2NT-3NS = NF, 5+card;2♠-2♠-2NT = (S)BAL, 3X = 5+card Major, 6+card minor$	
2*	5+♥	~7-11 <b>6c</b> ~9-13 <b>55</b>	6+M, ~7-11, 7-8 L 5+M 5+m, 9-13 ~6 L	2♥ = automatic, can be SRT in ♥; 2♠ = 5+♠, INV+; 2NT = GF+ ask; 3♠ = GF+, ♥ fit, ask; 3♦ = INV opposite 6c. with ♥ fit; 3♥/4♥ = PRE/to play	Bidding after overcall  Dbl = Penalty; NS = values with (semi)fit;	
2♥	5+♠	18+ <b>55</b> 7+ <b>65</b> +	65 M+m / ≤4 L 5M5m 18+	3 = 6 + 4, 5-6 L, INV; $4 = 8 + 6 = 6 + 4$ , 5-6 L, INV; $4 = 8 + 6 = 6 + 4$	NS jump = suit + fit, 2NT = INV+ asking	
2♠	5+♣/5+♦	~9-13 or 18+	5+ <b>4</b> 5+ <b>4</b> , ~9-13 ~6 L or 18+ ≤3 L <b>OR</b> any 65+	2NT = INV+, asking; $3/4/5 \triangleq / \phi$ = to play. $3 \checkmark / \phi$ = NAT, NF 2\(\delta - 2NT - 3\(\phi = 9 - 11\), 55, $3 \checkmark / ( \phi / N) $ T = 12-14 single \(\delta / \nsqrt \) void \(\delta / \nsqrt \)	Bidding after overcall	
2NT	5+♥/5+♠	7+ 65+	5+♥5+♠, 9-14(16) ~6 L or 18+ ≤3 L <b>OR</b> any 65+	3♣ = ♥ fit and asking; 3♦ = ♠ fit and asking; 3M/4M/3NT = to play	Dbl = Penalty; REST = logical bidding	
3NT	7+♥/♠	~9-14	Solid 7+card Major, no outside Ace	4♣ = slam try with 3 aces; 4♦ = slam try with 2 aces; 4♥/♠ = to play	1♥-2♦ & 1♠-2♥ – transfer raises with fit  2M = minimum, ~7 TL; 2M+3 = 2-suiter (10cards), ~5 TL; 2M+1 = extra, ~6 TL; 2M+4 = 5440/6430, ~5 TL; 2M+2 = GF, max ≤5 TL; 3M = 6♥, unbalanced minimum, ~6 TL	
3♣/ <b>♦/</b> ♥/♠ 4♣/ <b>♦/</b> ♥/♠	6+ 7+	(6)8-11(13) (6)8-11(15)	PREEMPTIVE  3 <sup>rd</sup> seat can be wider range	Natural, 3♣-3♦ = ask for 3-card Major; 3m-4om = slam invite, 3m-4m = PRE		