


| 花 |  | $\dot{c}$ | 会吴尝 | Martin Bateman \＆Callum McKail January 2024 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | DESCRIPTION | RESPONSES | SUBSEQUENT ACTION | COMPETITIVE \＆PASSED <br> HAND BIDDING |
| 1＊ | $\checkmark$ | 0 | NO | 16＋（17＋BAL）ART，F1 | $1 \star=0-7$ ，all else FG． $1 \vee=8-11 \quad 1 \mathrm{~N}=12+\mathrm{HCP}$ BAL， $1 \boldsymbol{\wedge} / 2 / 2 \boldsymbol{*}=5+12+\mathrm{HCP}, 2 \boldsymbol{\wedge}=(4441)$ then 2 NT asks for singleton； $2 \mathrm{NT}=12+\mathrm{HCP}, 5+/ 5+\mathrm{in} \mathrm{mm} ; 3 \mathrm{x}=4-6 \mathrm{HCP}$ ， $6+$ cards，values all in suit； $3 \mathrm{NT}=$ solid $7+$ card unspecified suit． | After $1 \star$ ，opener always bids 1 M （F1）with 4 before longer 5 card $\mathrm{m} ; 2 \mathrm{~m}$ is $6+\mathrm{m}$（or $5+4+\mathrm{mm}$ ）＜FG， 3 m same but FG ； 2 M is $\mathrm{FG}, 5+\mathrm{M}$ ； $1 \mathrm{NT}=17-19$ ； $2 \mathrm{NT}=22-24 ; 3 \mathrm{NT}=25-27$ ． <br> After $1 \vee$ response，non－jump bids NAT． $1 \mathrm{NT}=17-$ 19 ； $2 \mathrm{NT}=22-24,2 \boldsymbol{1}$ is（4441）．3any is NAT，slam interest | If passed hand， $1 \boldsymbol{\bullet} / 1 \boldsymbol{\wedge} \boldsymbol{\wedge} / 2 \boldsymbol{*}$ cards， 8－10 FG， $1 \mathrm{NT}=8$－10 BAL，FG． $2 \boldsymbol{\wedge}=$ （4441） 8 －10 FG．If $1 *$ is overcalled at 1 or 2 level，pass $=0-4, x=5-7$ ．If at 3 level，pass $=0-6, x=7+$ ．Suit bids are $8+$ NAT，FG．After $1 *-(x)-$ RDBL is $8+\mathrm{HCP}$ regardless of what RDBL is． |
| 1 | $\checkmark$ | 2 （1） | 34 | $2+$ ，$<16 \mathrm{HCP}$ ，singleton $\mathrm{A} / \mathrm{K}$＊ possible if 4414 11－13HCP | 1M＝NAT（may be light），4＋，F1；1N＝7－11；2m＝F1 4＋m； <br>  $2 \mathrm{~N}=11 / 12 \mathrm{INV}$ ，no $4 \mathrm{M} ; 3 \boldsymbol{2}=\mathrm{mm}$（5／4）weak； $3 \mathrm{M}=$ weak jump shift； $3 \mathrm{NT}=13-16$ no $4 \mathrm{M}, 4 \&=55 \mathrm{~mm}$（weak）， $3 / 4 \uparrow+=$ PRE． 4 M to play． | Responder always bids 1M（F1）with 4 before longer 5 card m ．Opener＇s 1NT rebid is then 11－13， no 4 card support for M． $1-1 \mathrm{M}-2 \mathrm{M}$ is always 4 card support． $1 \$-2 \mathrm{~m}$ is usually FG， $4+\mathrm{m}$ ．After $1 \$$ $2 \mathrm{~m}-2 \boldsymbol{}$ is ART， $11-13$ BAL． $1-1 \mathrm{M} / 1 \mathrm{NT}-2 *$ shows $8+$ cards in mm ，either $\star$ or $\uparrow$ can be longer． | See note［1］ |
| $1 \vee$ |  | 5 | 34 | ＜16HCP，5＋${ }^{\text {¢ }}$ | 1NT＝6－11 HCP F1，no $4 \boldsymbol{\mu} ; 2 \boldsymbol{*}=4+\boldsymbol{\mu}$ FG or FG $2+\boldsymbol{*}$ and $3+\downarrow ; 2 \bullet=9+$ HCP unbalanced raise in $\bullet$ or $5+\bullet$ FG； $2 \boldsymbol{v} \boldsymbol{\bullet}=6-8 \mathrm{HCP} 3 \bullet / 4+\boldsymbol{v} ; 2 \boldsymbol{\wedge}=5-8 \mathrm{HCP}$ constructive $6+\uparrow ; 2 N T=16+$ HCP BAL $3+\boldsymbol{v} ; 3 \mathrm{~m}=10-12$ HCP $6+\mathrm{m}$ ； $3 \boldsymbol{\wedge}=$ singleton in any suit； $3 \mathrm{NT} / 4 \mathrm{~m}-\boldsymbol{\wedge} / \mathrm{m}$ void | Control asks after 2NT－see note［2］． | $2 * / *$ response to $1 \checkmark$ by passed hand are Reverse Drury． $2 *=3$ card support， $2 \star=4+$ card support |
| 14 |  | 5 | 3． | ＜16HCP，5＋ | Same structure as 1v | As for 1 v | As for 1 v |
| INT |  | 2 | 3 A | 14－16HCP（semi）BAL．Includes $5 \mathrm{M}(332), 5 \mathrm{~m}(422)$ and poor $6 \mathrm{~m}(322)$ ．Excludes 22（45）and 22（36）．May have singleton $A / K$ | $2 \boldsymbol{*}=5$－card Stayman； $2 \bullet / \downarrow=$ TRF； $2 \boldsymbol{\wedge}=$ weak m or FG with m or $\mathrm{mm} ; 2 \mathrm{NT}=$ control ask $16+$ BAL； $3 *=\mathrm{FG}$ （43） $15 ; 3 \wedge=\mathrm{FG}(43) 51 ; 3 \vee / \stackrel{\wedge}{ }=(14) 44$ with singleton $\downarrow / \mathbf{\Delta}$ ； $4 \boldsymbol{*}=5-5$ in M；4 $=6 \bullet$ and $4 \boldsymbol{\bullet} ; 4 \boldsymbol{\bullet}=6 \boldsymbol{\bullet}$ and $4 \bullet, 4 \boldsymbol{\bullet}=$ $5 / 5 \mathrm{~mm}$ ；4NT is QUANT． | After Stayman， $2 \star$ shows no 5 card M．Then 2M shows 4 cards in oM． <br> 1 NT－2NT； $3 \boldsymbol{*} \cdot$ is $0-3$ controls， $3 \bullet$ is 4 controls，etc． | If 1 NT is $x$, RDBL forces $2 *$ ．All other bids are system on． <br> If our Stayman $2 *$ bid is doubled，just ignore double． |
| 2＊ |  | 6 |  | $10-15 \mathrm{HCP}, 6+$ ，may be light（treat as weak 2）in $3^{\text {rd }}$ seat． | 2 ＝enquiry； $2 \mathrm{M}=5+$ cards， $10+\mathrm{HCP}, \mathrm{F} 1 ; 2 \mathrm{NT}=$ forces $3 \boldsymbol{*}$ ，either to play or 2 suited FG； 3 forces 3 ，either to <br>  $3 \mathrm{NT} / 4 \mathrm{M}=$ to play； $4 \boldsymbol{*}=$ to play； $4 *$ RKCB in $; 4 \mathrm{NT}$ asks for specific Aces． | See note［3］ | See note［4］ |
| 2 | $\checkmark$ | 0 |  | Either weak 2M（5＋cards，5－9 HCP）or 20－21 balanced | See note［5］ | See note［6］ | See note［7］ |
| 2v | $\checkmark$ | 3 |  | $10-15 \mathrm{HCP}$ ，short＊（not A or K）， 4414／4405／4315／3415 exactly． | Pass $/ 2 \uparrow / 3=$ to play； $3-=\mathrm{INV}, 6+* 3 \mathrm{M}=5+$ cards， $7-$ <br> 9HCP，NF；2NT＝enquiry； $3 \mathrm{NT} / 4 \mathrm{M}$ to play； $4 \star=5+$ cards， 7－9HCP，NF | See note［8］ |  |
| 2＾ | $\checkmark$ | 0 |  | 10－15，6＋（good quality suit）． | See note［9］ | See note［10］ |  |
| 2NT | $\checkmark$ | 0 |  | 5－10 HCP，5＋＊，5＋，no 3 card M | See note［11］ | See note［12］ |  |
| 3＊ |  | 6 |  | PRE，dependent on vulnerability | 3suit－natural F1． $4 *=$ RKCB |  |  |
| 3 － |  | 6 |  | Same as 3＊ | Same as 3\％． $4 \boldsymbol{e}=$ RKCB |  |  |
| 3 |  | 6 |  | Same as 3＊＊ | Same as 3＊．4＊＝RKCB |  |  |
| 3n |  | 6 |  | Same as 3＊＊ | Same as 3＊．4＊＝RKCB |  |  |
| 3NT | $\checkmark$ | 0 |  | AKQxxxx（＋）in a minor，no A or K in other suits | ```Pass = to play; 4/5/6/7\boldsymbol{\bullet}= pass / correct 4* = asks shortage; 4M = to play; 4NT asks for extra length in m``` | After $4 \bullet$ ； 4 NT is no shortage（i．e．22（72））． 4 M is short in that M； 5 m says this is the m have and I＇m short in om． <br> After 4NT； $5 \star=7 \star \mathrm{~s}, 5 \bullet=7 \star \mathrm{~s}, 5 \bullet=9+\star \mathrm{s}, 5 \wedge=$ $9+\mathrm{s}, 6 \boldsymbol{*}=8 \boldsymbol{*} \mathrm{~s}, 6 \star=8 \star \mathrm{~s}$ ． |  |
| 4＊ |  | 7 |  | Same as 3＊ |  | HIGH LEVEL BIDDING |  |
| 4＊ |  | 7 |  | Same as 3＊ |  | RKCB 1403．4NT is usually the RKCB bid，but when m agreed，4m often RKCB． |  |
| 4v |  | 7 |  | Same as 3＊ |  | $5 \mathrm{NT}=0 / 2$ useful void； $6 \mathrm{x}=1 / 3$ void in suit； 6 trump suit＝1／3 higher suit void． |  |
| 4 n |  | 7 |  | Same as 3＊＊ |  | If opponents intervene over 4NT keycard，then pass－even number of keycards， |  |
| 4NT |  |  |  | mm （xx6＋6＋shape） |  | DBL／RDBL－odd number．Cue bids can be 1st／2nd round controls |  |
|  |  |  |  |  |  | 5NT pick a slam where useful |  |

[1] After $1 \bullet(x) ;$ RDBL=4+ $; 1 \boldsymbol{\bullet}=4+\boldsymbol{\star} ; 1 \boldsymbol{\wedge}=6-12$, transfer to $1 N T$, no $4 C M ; 1 N T=$ transfer to $2 \boldsymbol{s} ;$ $2 \boldsymbol{2}=$ transfer to $2 \star$. All else as without x

 suit; $3 \uparrow=$ PRE, $6+$ cards; $3 \uparrow=$ short $\uparrow 3 N T=$ to play, $\uparrow$ stop, $4+$
 9HCP, NF
[2] After $1 \mathrm{M}-2 \mathrm{NT}, 3 \boldsymbol{*}=$ hand with shortage and is control ask $(12+\mathrm{HCP})$. Then $3 \star=0-4$ controls, 3 $=5$ controls, $3 \uparrow=6$ controls etc.

After 2NT, any bid other than $3 \star$ is a control response i.e. $3 \bullet=0-3$ controls, $3 \bullet=4$ controls, etc.
After control responses, non trump suit below game is shortage, lowest trump suit or NT denies shortage (NT implies no side suit, trump suit suggests more shape).

## [3] After 2*-2 :

$2 \boldsymbol{\bullet}=4 \boldsymbol{\bullet}$ or $4 \boldsymbol{\wedge}$; then $2 \boldsymbol{\wedge}$ asks $-2 N T=$ MIN with $\boldsymbol{\bullet}, 3 \boldsymbol{\imath}=$ MIN with $\boldsymbol{\wedge}, 3 \boldsymbol{\wedge}=$ MAX with $\boldsymbol{\bullet}, 3 \boldsymbol{\bullet}=$ MAX with $\uparrow$.
$2 \boldsymbol{\wedge}=$ MAX with no 4CM.
$2 \mathrm{NT}=\mathrm{MAX}$ with no 4 CM , stoppers in both M .
3 = no 4CM, MIN
$3 \star / \mathrm{M}=\mathrm{MAX}, 6 \boldsymbol{*}$ and $5+$ suit bid, FG.
After 2-2M:
2NT=MAX, not 3 card support.
$3{ }^{2}=$ MIN, not 3 card support.
$3 \star=3+$ card support MIN.
$3 \bullet=3+$ card support MAX.
After $2 \boldsymbol{\imath}-2 \mathrm{NT}-3 \boldsymbol{\imath}$; pass it to play, $3 \star=5+\star, 5+\boldsymbol{\bullet}, \mathrm{FG}, 3 \bullet=5+\boldsymbol{\bullet}, 5+\boldsymbol{\wedge}, \mathrm{FG}, 3 \boldsymbol{\wedge}=5+\boldsymbol{\wedge}, 5+\star, \mathrm{FG}$
After $2 \boldsymbol{e}-3 \boldsymbol{e}-3 \bullet$; pass is to play, $3 \boldsymbol{\bullet}=6+\boldsymbol{\bullet}, \mathrm{FG}, 3 \boldsymbol{\wedge}=6+\boldsymbol{\wedge}$, FG
[4] If opponents double 2\&, responses are the same.
Redouble shows $10+$ points with a defensive hand hoping to double OPPT for penalty.
If opponents overcall, responder can make a negative double, bid a new suit at the 2 level with $5+$ cards (F1), raise clubs, bid a new suit at the 3 level (FG), cue bid opponent's suit with a good club raise or sign off in game. 2NT is an offer to play NT with stop in opponent's suit.
[5] $\quad 2 \boldsymbol{v}$ =to play in 2 M if weak; opener passes, bids $2 \boldsymbol{A}$ or bids 2 NT with 20-21
$2 \boldsymbol{\wedge}=$ comfortable playing in $\boldsymbol{\bullet}$ at 3-level if opener has weak $2 \boldsymbol{\bullet}$; opener passes with weak 2 in $\boldsymbol{\wedge}$, bids 2 NT (20-21) or $3 \bullet$ with weak 2 in $\bullet$
$2 \mathrm{NT}=$ strong enquiry $(15+\mathrm{HCP})$; then $3 \boldsymbol{\bullet}=$ good weak $2 \boldsymbol{\bullet}, 3 \boldsymbol{\wedge}=\operatorname{good}$ weak $2 \boldsymbol{\wedge}, 3 \boldsymbol{\downarrow}=$ poor weak $2 \boldsymbol{\downarrow}$ $3 \Delta=$ poor weak $2 \boldsymbol{A}$; $3 N T=20-21$
$3 \mathrm{~m}=6+$ cards, F 1 ; then 3 M if weak, 3 NT with 20-21
$3 \vee=$ pre, support for both M
$3 \boldsymbol{n}=$ NAT and invitational
$3 \mathrm{NT}=$ to play over weak 2 M , usually based on long running m
$4 \boldsymbol{\bullet}=$ tells opener to transfer to $\mathrm{M} ; 4 \boldsymbol{\bullet} \boldsymbol{\bullet}, 4 \boldsymbol{\bullet}=\boldsymbol{\wedge}, 4 \mathrm{NT}=20-21$
$4 \star=$ tells opener to bid 4 M or 4 NT with 20-21
$4 \mathrm{M}=$ to play. Opener only bids on if 20-21.
[6] After opener's 2NT rebid showing 20-21, $3 \boldsymbol{\wedge}=$ asks for $5 \mathrm{CM} ; 3 \star / \downarrow=\operatorname{transfer} ; 3 \boldsymbol{\wedge}=$ one or both m, forces $3 N T$ response; $3 N T=$ to play; $4 *$ is an asking bid (then $4 \star=0-5$ controls, $4 \boldsymbol{\bullet}=6$ controls, $4 \uparrow$ $=7$ controls etc.) $4 \downarrow=5+5+$ in $M ; 4 \vee / \uparrow=$ solid 7 card suit, no outside controls, slam interest; $4 N T=$ quant.

$3 \mathrm{NT}=5 \vee \mathrm{~s}$.
After $3 \star$ response, responder bids $4 C M$ they don't have. With both $M, 4 \boldsymbol{*}=$ mild slam interest; $4 \star$ = just game interest.
After $3 \boldsymbol{\sim}$ denying $4 / 5 \mathrm{CM}: 3 \boldsymbol{\wedge}$ says I don't have $5 \boldsymbol{\wedge}$ and 3 NT says I have $5 \boldsymbol{\wedge}$.
 FG $5+5+\mathrm{mm}, 5 \star$ is solid 7 card $\star, 5 \star$ is solid 7 card
[12] RKCB6 includes 4 Aces and both minor suit Kings. Trump Q is always $\mathrm{Q} \diamond$ in initial ask. $\mathrm{Q} *$ is treated as a K in subsequent K asks.

Responses are-
$5:=1$ keycard (opener can't have 4)
$5 \star=0$ or 3 keycards (if 3 , can only be one A and two K)
$5 \vee=2$ without Q *
$5 \wedge=2$ with $Q$ *
After 5 m response, $5 \vee$ asks for $\mathrm{Q} \bullet$. Responder can show $\mathrm{Q} \bullet$ with additional K , treating $\mathrm{Q} \star$ as a K .
[13] After (3x) - 3NT, we play 2 under transfer-
$4 \boldsymbol{*}$ is $5+\bullet$ (after $3 \bullet$ opener it asks for 4 card suits up the way, F4NT)
$4-$ - as above
$4-$ - as above
4- - as above
4NT - ordinary Blackwood
5 m to play
5 M is invitational to 6 M
5NT is invitation to 6NT
[14] Defence to multi 2
$\mathrm{X}(2$ nd pos $)=17+, \mathrm{X}(4$ th pos $)=12+, \mathrm{X}(6$ th pos $)=12-16$
If weak only multi then double is just opening values.
$2 \mathrm{NT}=16-18$ then system on as if 2 NT opener
$2 \mathrm{M}=\mathrm{NAT}$
$3 Y=12-16$, good 6 card suit.
[15] Defence to Ekrens 2
$\mathrm{X}=13-15$ balanced or any hand too strong to overcall (18+). Partner can double their 2 M for penalty. $2 \vee=$ minor 2 suiter with better/longer clubs
$2 \boldsymbol{\wedge}=$ minor 2 suiter with better/longer diamonds
$2 \mathrm{NT}=$ natural (16-18), partner can bid 3 m to play or 3 M with shortness and both minors $3 \mathrm{x}=$ natural (good suit)

After $(2 \diamond)-x-(p)$ then $2 N T$ is Lebensohl.
[16] Defence to Ekrens 2v
As note 15 except $2 \boldsymbol{A}$ is only bid to show minor 2 suiter. Then $2 N T$ asks about length $-3 *$ says longer $\&$ and $3 \star$ says longer $\star .3 \mathrm{M}$ is equal length in minors, short in M bid.
$3 \mathrm{M}=$ natural, inv, $6+$ card
3NT=to play
$4 \mathrm{~m}=\mathrm{NAT}$ and inv
4NT=6 Ace RKCB ("RKCB6"
5 m to play
[7] If $2 \star$ is doubled; pass is suggestion to play in $2 \star x$; $2 M$ is as without $x$, redouble is relay to $2 \downarrow$, to play in responder's suit, which may be $\downarrow$ (opener must bid $2 \downarrow$ ).

If $2 \star$ is overcalled with $2 / 3 \mathrm{M}$, double shows values. Opener passes with overcalled suit or makes a descriptive bid. M) $3 \uparrow=4414$ MAX; $3 \uparrow=4315 \mathrm{MAX} ; 3 \uparrow=3415 \mathrm{MAX} ; 3 \mathrm{NT}=4405$

After any response to 2 NT enquiry, $4 \boldsymbol{\bullet}=$ puppet to $4 \diamond$ then responder makes natural slam try; $4 \star=$ puppet to $4 \boldsymbol{\bullet}$ and next bid must be passed; $4 \boldsymbol{\bullet}=$ RKCB for $\boldsymbol{\xi} ; 4 \boldsymbol{\sim}=$ RKCB for $\boldsymbol{v} ; 4 \mathrm{NT}$ is RKCB for $\boldsymbol{\wedge}$.
[9] $2 \mathrm{NT}=\mathrm{FG}$ enquiry, looking for stoppers. Then $3 \star / \vee / \uparrow=$ stop, $3 *=$ no stops.
$3 \boldsymbol{\bullet}=\mathrm{FG}$ enquiry, looking for M . Then $3 \bullet=\mathrm{MIN}$, no $\mathrm{M}, 3 \boldsymbol{\bullet}=4 \bullet, 3 \boldsymbol{\wedge}=4 \boldsymbol{\wedge}, 3 \mathrm{NT}=\mathrm{MAX}$, no M.
$3 *=$ to play
$3 \bullet=5+\boldsymbol{\bullet}$, F1
$3 \boldsymbol{A}=5+\boldsymbol{A}, F 1$
3NT and higher=to play
[10] After $3 \star / \star / \downarrow / \uparrow$ response to 2 NT ; 3NT is to play; $4 \star$ is control ask; $4 \star$ is RKCB in After $3 \star$; 3 asks for any further cues; 3 M is cue and opener either bids 3 NT or continues cueing. After $3 \star ; 3 \mathrm{M}$ is cue and opener either bids 3 NT or continues cueing
After $3 \boldsymbol{v} ; 3 \boldsymbol{A}$ is cue and opener either bids $3 N T$ or continues cueing.
After $2 \boldsymbol{A}-3 * 3 \mathrm{~B}$ is FG (likely 5-4 in M with 5 of M bid), 3 NT is to play; $4 *$ is control ask; $4 \star$ is RKCB in
After $2 \boldsymbol{\wedge}-3 \mathrm{M}$; 3NT is to play; $4 *$ is control ask; $4 \star$ is RKCB in $\downarrow$. 4 NT is RKCB in M. After $2 \boldsymbol{\wedge}-3 \star-3 N T$; $4 \star$ is control ask; $4 \star$ is RKCB in $\star$; 4 M is exclusion RKCB in $\star$.

After $2 \boldsymbol{\wedge}-3 \boldsymbol{\bullet} ; 3 \boldsymbol{n}$ is $3 / 4 \boldsymbol{\wedge},<3 \boldsymbol{\bullet} ; 3 N T$ is $<3 \boldsymbol{\bullet} ; 4 \mathrm{C}$ is $3 / 4 \boldsymbol{\bullet}$, MAX, with shortage (then 4D asks); 4D is $3 / 4 \bullet$, MAX, no shortage; $4 \bullet$ is $3 / 4 \bullet$ MIN.
[11] Pass= no support with M or looking to float 2NT undoubled
3,mto play


