| | | | 0 | THER OPENING BII | DS | | | |
|------------------------|---------------------------------------|---------------------|-----------------------------------|----------------------------------|--|-------|--|--|
| | НСР | see Note | Min length | CONVENTIONAL MEANING | SPECIAL RESPONSES | Notes | | |
| 1. | 10+ | | 2 | No 5 card major | 1 dia. negative | | | |
| 1 ♦ | 10+ | | 5 | Natural | Splinters | | | |
| 1♥ | 10+ | + 🗌 5 | | Natural | Spl/Jacoby/Berg | 8/10 | | |
| 1 ♠ | 10+ | | 5 | Natural Spl/Jacoby/Berg | | 8/10 | | |
| 3 bids | 5-9 | | 7 | Pre-emptive | | | | |
| 4 bids | | | | Natural | | | | |
| agreemer | nts involvin tails under | g differe Supple | ent values in mentary Det | particular positions (e.g. light | ck box if you have any special topenings in third seat) and incl | lude | | |
| ODI | PONENTS | | | CONVENTIONAL | SPECIAL | | | |
| • | RAL ONE | · · - | | MEANING | RESPONSES | Notes | | |
| Simple | overcall | | 5 CARD | SUIT 7-17 POINTS | | | | |
| Jump o | vercall | | Weak, 6 card suit, | | | | | |
| Cue bio | 1/2NT/3C | | CRO | | | 6 | | |
| 1NT | Direct | | 16-18 As 1 NT opening | | | | | |
| 2NT | Protect Direct: Protect | | 12-14 | | - 111 | | | |
| OPPONENTS OPEN WITH | | PEN | DEFENSIVE METHODS | | SPECIAL RESPONSES | Notes | | |
| Strong | 1 . | | Natural | | | | | |
| Short 1 | . | | Natural | | | | | |
| Weak 1NT | | | Multiti-landy | | | 4 | | |
| Strong 1NT | | | Multi-Landy | | | | | |
| Weak 2 | | | 2NT:16-19/Dbl:Leben/3NT:to Play + | | | | | |
| Weak 3 | | | Optional dbl. | | | | | |
| 4 bids | | | Optional dbl. | | | | | |
| Multi 2 | • | | Natural | | | | | |
| | | | S | LAM CONVENTION | IS | | | |
| Name | | | Mear | ning of Responses | Action over interference | | | |
| RKCB | | | Note 1 ROPI DOPI | | | | | |
| 4NT opening bid | | | 5C=0As, 5D/H/S,6C = A, 5NT = 2 | | | | | |
| 4111 0 | , , , , , , , , , , , , , , , , , , , | J.G | 00-0 | ,, | - - | | | |

| COMPETITIVE AUCTIONS | | | | | | | |
|--|----------------|-----------------------|--------------------|-----------------------------------|--|--|--|
| Agreements after opening of one of a suit and overcall by opponents | | | | | | | |
| Level to which | n negative do | ubles apply | Any level | Any level | | | |
| Special mean | ing of bids | | Unassuming cue bid | | | | |
| Exceptions / o | other agreeme | ents | | | | | |
| Agreements after opponents double for takeout | | | | | | | |
| Redouble | 10+ | New suit | Non forcing | Jump in new suit Fit jump | | | |
| Jump raise | Barrage | 2NT | Raise to 3 | Other simple raise=v .weak | | | |
| Other agreem | ents concern | ing doubles a | ind redoubles | | | | |
| | | | | | | | |
| | | | | | | | |
| | | OTHER C | ONVENTION | S | | | |
| 1. RKCB: 14 | | : 2 + void | | | | | |
| Where NT is | s agreed , 4N | T is RKCB: 5 | C=1/4 As; 5D= | 3/0 As; | | | |
| 5H = 2As sa | me colour or | rank(. & | ♥, ♥&♠); | | | | |
| 5S = 2 As D | ifferent colou | r or rank(♣& ∜ | or ♦ &♠). | | | | |
| 2. Rigal trans | fers over 1NT | doubled: Re | dbl = C; 2C,D,H | I-D/H/S. Pass requires | | | |
| Opener to F | Redbl or bid 5 | card suit. Af | ter redbl respon | der bids 4 card suit up. | | | |
| 3. Puppet St | tayman over | 2NT: 3C as | ks for majors. | Responses: 3H/S = 5 card | | | |
| Suit; 3D = | 1 or both 4 | card major; | 3NT= no majo | or. After 3D responder bids | | | |
| 3H to deny | / 4 H, 3S to | show 4 H, o | r 3NT to show | 4-4 in majors. | | | |
| | , | SUPPLEME | NTARY DETA | AILS | | | |
| (Please cross-reference where appropriate to the relevant part of card, and continue on back if needed). | | | | | | | |
| 4. 2♣ = both | majors; 2 | = 6 card suit; | 2♥/♠= 5♥/♠ + | - minor; 2NT = minors | | | |
| 5. Over Wk 2 | s: Leaping Mi | chaels: 4C/D | is 5-5 in C/D ar | nd other major. | | | |
| 6. CRO: after | r suit opening | by opponent | s, shows 2-suite | ed hand. | | | |
| Cue bid = 2 | 2 same colour | ; 2NT = 2 sar | ne rank; 3C = 2 | different | | | |
| Cue bid = 2 same colour; 2NT = 2 same rank; 3C = 2 different 7. After 1NT & 2D or 2H by responder, a rebid by opener of different suit than | | | | | | | |
| Transfer su | ıit shows max | 4 card suppo | ort for transfer 8 | dblton in suit bid. | | | |
| 8.After 1 H/S | 2NT is Jacob | y, agreeing s | uit. Rebid of nev | w suit= singleton; 4 level bid in | | | |
| New suit shows 5-5 suited hand; game jump = balanced 12/13 points; 3NT rebid = | | | | | | | |
| 14/15 points | ; simple reb | id of suit= 16 | 6/17 points | | | | |
| · · · · · · | | | | | | | |

| OPENING LEADS | | | | | | | | |
|--|---------------------------|------------------|---------------------------------|---------------|----------------|---|---------------|--|
| | | | | | | over or shade this box if g non-standard leads. | | |
| v. suit contracts | A <u>K</u> | <u>A</u> K x | <u>K</u> Q 10 | <u>K</u> Q x | K <u>J</u> 10 | K <u>10</u> 9 | <u>Q</u> J 10 | |
| | <u>Q</u> J x | <u>J</u> 10 x | 10 x <u>x</u> | <u>10</u> 9 x | 9 <u>8</u> 7 x | 10 x x <u>x</u> | H x <u>x</u> | |
| 90 | H x x <u>x</u> | H x x <u>x</u> x | H x x <u>x</u> x x | <u>x</u> x | х <u>х</u> х | x <u>x</u> x x | | |
| cts | <u>A</u> K x (<u>x</u>) | A <u>J</u> 10 x | <u>K</u> Q 10 | <u>K</u> Q x | K <u>J</u> 10 | K <u>10</u> 9 | <u>Q</u> J 10 | |
| v. NT contracts | <u>Q</u> J x | <u>J</u> 10 x | 10 x <u>x</u> | <u>10</u> 9 x | 9 <u>8</u> 7x | 10 x x <u>x</u> | H x <u>x</u> | |
| 7 00 | H x x <u>x</u> | H x x <u>x</u> x | H x x <u>x</u> x x | <u>x</u> x | х <u>х</u> х | x <u>x</u> x x | | |
| Other a | greements ir | n leading, e. | g. high level co | ontracts, | partnership | suits:- | | |
| | | | | | | | | |
| | | | A D D I M O 145 | TUOD | | | | |
| | | | CARDING ME | HOD | S | | | |
| | | Primary m | Primary method v suit contracts | | | Primary method v NT contracts | | |
| On Par | tner's lead | | Count/ low enc. | | | Count/ low enc. | | |
| | larer's lead | | Count/ low enc. | | | Count/ low enc. | | |
| | discarding | | om Lavinthal | | | m Lavinth | - | |
| to above | | ents, including | g secondary met | hods (sta | te when appli | cable) and e | exceptions | |
| If partr | ner likely to | change sui | t, indicate pre | eferred | suit with R | om Lav | | |
| When | leading to p | artner, Roi | m Lav to sign | al suit f | or partner | to return. | | |
| | | | | | | | | |
| | | NIDDI EMI | NTARY DE | FAU C / | | 1) | | |
| 0 140 | | | ENTARY DE | | • | | . 16 | |
| | | | onder, re-bic rs, bid 3NT; o | | | | | |
| | | | | | | | J. 214 1. | |
| 10. Reverse Bergen: 3 C = 3 card support with 10-12 points; 3D = 4 card support and 7 - 9 | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |



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| GENERAL DESCRIPTION OF BIDDING METHODS | | | | | | | |
|--|---|---|---|--|---------------------------------|--|--|
| 5 CARD MAJORS WITH 3 WEAK TWOS | | | | | | | |
| 1NT OPENINGS AND RESPONSES | | | | | | | |
| Stren | gth 15 | -17 | Tick if arti | ficial and provide details be | elow | | |
| Shape | e constraints | | | Tick if may have single | eton 🗌 | | |
| Respo | onses 2* | Puppet Sta | ıyman | | | | |
| 2• | Transfer to H | (note 7) | 2♥ | Transfer to S (note 7) | | | |
| 2♠ | Long minor, 8 | -10 points | | | | | |
| Others | 4NT RCKB | 5 NT = quar | ntitative | | | | |
| Action | after opponents | double R | tigal transfe | ers (note 2) | | | |
| Action | after other interfe | erence | | | | | |
| | TWO-LEVEL OPENINGS AND RESPONSES | | | | | | |
| Meaning | | | Po | Responses | | | |
| | | "'Y | I/C | sponses | Notes | | |
| 2* | 23 + points | <u>.</u> | | = relay | Notes | | |
| 2 * 2 • | | | 2D: | • | 9 | | |
| | 23 + points | t | 2D: 2N ⁻ | = relay | | | |
| 2• | 23 + points Weak, 6 card sui | t | 2D 2N 2N | = relay I asks for feature if max | 9 | | |
| 2 ♦ 2 ♥ | 23 + points Weak, 6 card sui Weak, 6 card sui | t t | 2D: 2N ⁻ 2N ⁻ 2N ⁻ | relay Γ asks for feature if max Γ asks for feature if max | 9 | | |
| 2 ♦ 2 ♦ 2 N T | 23 + points Weak, 6 card sui Weak, 6 card sui Weak, 6 card sui 20-22 (Could be | t t e singleton) | 2D: 2N ⁻ 2N ⁻ 2N ⁻ Pup | = relay T asks for feature if max T asks for feature if max T asks for feature if max | 9 9 9 3 | | |
| 2 ♦ 2 ♥ 2 ♦ 2NT OTH | 23 + points Weak, 6 card sui Weak, 6 card sui Weak, 6 card sui 20-22 (Could be | t t e singleton) | 2D: 2N ⁻ 2N ⁻ 2N ⁻ Pup WHICH O | = relay Γ asks for feature if max Γ asks for feature if max Γ asks for feature if max ppet Stayman, transfers | 9 9 9 3 NOTE | | |
| 2 ◆ 2 ▼ 2 ▲ 2NT OTH (Please | 23 + points Weak, 6 card sui Weak, 6 card sui Weak, 6 card sui 20-22 (Could be IER ASPECTS Could be include details of any | t t e singleton) F SYSTEM agreements invo | 2D: 2N ⁻ 2N ⁻ 2N ⁻ Pup WHICH O | = relay Γ asks for feature if max Γ asks for feature if max Γ asks for feature if max opet Stayman, transfers PPONENTS SHOULD | 9 9 9 3 NOTE | | |
| 2 ◆ 2 ▼ 2 ▲ 2NT OTH (Please | 23 + points Weak, 6 card sui Weak, 6 card sui Weak, 6 card sui 20-22 (Could be | t t e singleton) F SYSTEM agreements invo | 2D: 2N ⁻ 2N ⁻ 2N ⁻ Pup WHICH O | = relay Γ asks for feature if max Γ asks for feature if max Γ asks for feature if max opet Stayman, transfers PPONENTS SHOULD | 9 9 9 3 NOTE | | |
| 2 ◆ 2 ▼ 2 ▲ 2NT OTH (Please | 23 + points Weak, 6 card sui Weak, 6 card sui Weak, 6 card sui 20-22 (Could be IER ASPECTS Could be include details of any | t t e singleton) F SYSTEM agreements invo | 2D: 2N ⁻ 2N ⁻ 2N ⁻ Pup WHICH O | = relay Γ asks for feature if max Γ asks for feature if max Γ asks for feature if max opet Stayman, transfers PPONENTS SHOULD | 9 9 9 3 NOTE | | |
| 2 ◆ 2 ▼ 2 ▲ 2NT OTH (Please | 23 + points Weak, 6 card sui Weak, 6 card sui Weak, 6 card sui 20-22 (Could be IER ASPECTS Could be include details of any | t t e singleton) F SYSTEM agreements invo | 2D: 2N ⁻ 2N ⁻ 2N ⁻ Pup WHICH O | = relay Γ asks for feature if max Γ asks for feature if max Γ asks for feature if max opet Stayman, transfers PPONENTS SHOULD | 9 9 9 3 NOTE | | |

Both players of a partnership must have identically completed convention cards. Cards must be exchanged with opponents for each round.