

2♠/2NT response to a weak 1NT opening bid *Beyond the Basics*

Description: **2♠/2NT** is a practise used to split the standard 2NT (11/12 hcp) invitational response bid to show a more precise point count. (11 hcp or 12hcp). It provides an opportunity for opener to accept the invite with less than a maximum 14 hcp hand.

Rationale:

- ◆ Required HCP for a 3NT contract is 25 chcp.
- ◆ The standard 2NT invitational response is accepted when opener holds a maximum (14 hcp) hand. This only occurs in 25% of such hands.
- ◆ This standard approach will decline a potential 3NT contract, when responder has a balanced 12 hcp hand and opener has opened with a 13 hcp 1NT bid!
- ◆ Showing the precise point count overcomes this problem, increasing the occurrence (of accepting the invite) to 35% of such hands.

Open 1NT	Probability
12 hcp	44%
13 hcp	31%
14 hcp	25%

When to use: When opener has opened 1NT (12-14) and responder holds a balanced hand with 11-12 hcp, intending to invite opener to a NT game.

- Bid **[2♠(A)]** with 11 hcp - '*Balanced hand with 11hcp*'.
- Bid **[2NT(A)]** with 12 hcp - '*Balanced hand with 12hcp*'.

Response; Opener must re-bid as follows;

- In response to **2♠** (11 hcp), Opener either;
 - **Accepts** the invite with a maximum hand (14hcp) and bids **[3NT]** (sign off),
 - Or, **rejects** the invite (holding 12/13hcp) and bids **[2NT]** (sign off)

Opener must NOT leave you in 2♠!
- In response to **2NT** (12 hcp), Opener either;
 - **Accepts** the invite with a 13/14 hcp hand and bids **3NT** (sign off)
 - Or, **rejects** the invite (holding a minimum hand) and makes a **NB** bid.

Examples Partner (West) has opened a weak 1NT 12-14 hcp.

♠ K 9 7		♠ Q 8 2
♥ K J 6		♥ A 10 3
♦ K J 7 3 (13)	W E	♦ Q 6 4 (12)
♣ Q 8 5	S	♣ K J 6 3

Responder with 12hcp bids **[2NT(A)]**

Intent is a 3NT invite.

Opener, with 13 hcp, replies **[3NT]**

Responder will **[NB]**

♠ A 9 7		♠ Q 8 2
♥ Q J 6		♥ A 10 3
♦ Q 9 7 3 (11)	W E	♦ J 6 4
♣ Q 10 5	S	♣ K J 6 3

Responder with 11hcp bids **[2♠(A)]**

Intent is a 3NT invite.

Opener, with <14hcp, converts to **[2NT]** (sign off)