TUDOR BRIDGE CLUB Year 1 Lesson 5 - Opening 1NT and the Bidding Process



Comments

North has a balanced hand (4-4-3-2) and 14 pts, so must open 1NT. South has a balanced hand (4-4-3-2) also & 12 pts so can count a combined 24-26 pts. Game may be possible if partner is maximum (14), South must Invite with 2NT. North is maximum so goes on to game.

Lead •10 - Top of a 3-card sequence

Plan the Play

Declarer can count 4 tricks off the top. 3 clubs can be developed by forcing out the Ace and another in hearts (knocking out Ace). The 9th trick can come from diamonds (knocking out \diamond Q). The clubs must be tackled first though.

<u>Comments</u>

After East opens 1NT (12-14 pts and balanced), West has 13 pts and a balanced hand also (4-4-3-2). So a combined total of 25-27 pts. As the minimum combined point count is 25 & this is enough for game, West must bid 3NT direct (as they do not need to ask Partner whether they are maximum or not).

Lead •3 - 4th highest against NT (not having a 3-card sequence)

Plan the Play

The defence will make 3 tricks in diamonds eventually, but dummy's $\diamond J$ will win a trick. Declarer can count 3 clubs, 2 spades, 2 hearts along with a diamond, so needs just 1 more. Only missing the $\blacklozenge Q$ then spades can be played to set up the 9th trick with the $\blacklozenge J$ or $\blacklozenge 10$.

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Comments

South has a balanced 13 pts (5-3-3-2) & opens 1NT. North with only 9 pts can see a combined total of 21-23 pts, so even if South is maximum, not enough for a game. Therefore North must simply Pass.

Lead • K - Top of a 3-card sequence (or 4 in this case) is the perfect lead. Plan the Play

Declarer can count 1 spade, 4 hearts and 2 diamonds. So has the required number of tricks. Declarer can also see that the defence can take 3 or 4 spades and also 3 or 4 clubs if they get the lead back. No point in messing around, declarer should just take their 7 tricks.

<u>Comments</u>

After West opens 1NT balanced & 12-14 pts East can count the combined points as 21-23 pts. So even if West is maximum there is no chance of game. East must just Pass as bidding on with a balanced hand and less than 25 combined points will gain nothing.

Lead • Q - Top of a 3 card sequence is best (not 4th highest)

Plan the Play

Declarer can count 6 top tricks. 2 diamonds and 4 clubs (as long as they clubs split 3-2). Chances for another trick are available in hearts & spades. But spades are dangerous and if declarer plays on spades they could easily lose 4 tricks. Hearts are much better, holding the ♥K J & 10 plus having 7 cards between EW then only the ♥AQ are missing from the top 5 and so at least 1 trick can be gained by leading hearts.

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East opens 1NT with 12-14 pts and a balanced hand. West is also balanced and has 11 pts. West can see the combined total is 23-25 pts so game is possible if East has a maximum but not if East is minimum. West must therefore raise to 2NT (showing 11-12 pts) and in this case East is maximum and will bid game.

Ν

Pass

Pass

East

Lead ♣K - From a 3-card or longer sequence.

Plan the Play

Declarer can count 6 top tricks, 1 spade, 4 hearts (as long as they split 3-2) and 1 club. Declarer can see 3 more in diamonds, once the \diamond A has gone and should therefore play on diamonds straight away. If the clubs split 5-3 then declarer will be 1 off, but there is nothing that can be done as 9 tricks are not possible without the 3 diamond tricks. Declarer must not play any spade though before setting the diamonds as this could set up a 5th trick for the defence even if clubs are 4-4..

Lead +2 - 4th highest in NT

Plan the Play

The defence will start off with 4 clubs tricks and will probably switch to hearts or spades. Declarer can count 2 spades, 2 hearts and maybe 1 more when either of these suits is led. The remaining tricks can come from diamonds so forcing out the King, North can come to 8 tricks. However the diamonds must be established first before playing on hearts or spades.

possible total of 23-25 pts. Game therefore is just possible if North has a maximum.

South must raise to 2NT therefore and ask North the question, are you minimum or

maximum? In this case North has only 12 and so should Pass.