# What is Your Agreement? <br> A Bridge Tip 

By Neil H. Timm

Many club bridge players play $2 / 1$ and not Precision. Playing $2 / 1$ most also play the bid of 1 NT as $15-17$, a strong NT range. Not able to double the 1 NT bid for penalty with an equivalent hand, they play DON'T where the X of 1NT denotes a takeout bid. However, over a weak NT any range that does not include 15 (e.g. 12-14), played by many
Precision pairs, many 2/1-bridge players play Cappelletti where now the X of 1NT shows an equivalent hand and partner may pass the X or leave the X in for penalty.

If this is your agreement, when should you leave the X of 1 NT in for penalty and when should you PASS?

The bidding goes:
West North East South
1NT* $\mathrm{X}^{*}$ Pass ??
As south you hold the following semi-balanced hand: AJ10652 1054 Q10\&1086.
Your partner north doubles west bid of 1NT* (12-14).
Do you pass and leave in the X in for penalty or do you bid $2 \uparrow$ with your 5-card suit and 4 dummy points?

Lets assume you bid $2 \boldsymbol{A}$ so the bidding goes:

| West | North | East | South |
| :--- | :--- | :--- | :--- |
| $1 \mathrm{NT}^{*}$ | X* $^{*}$ | Pass | $2 \boldsymbol{\wedge}$ |
| Pass | Pass | X | Pass |
| Pass | Pass |  |  |

South was not happy with his two-spade contract. He made only five tricks and losing three tricks for an E-W score of 800 .

If he passes, the double of 1 NT west makes 7 tricks for an E-W score of 180 and not 800 !
Vulnerable, South must PASS a penalty double when Vulnerable and not bid with a balanced or semi-balanced hand.

Recall that a bridge hand that has the distribution 4333/4432/5332 is balanced and a bridge hand distribution: 5422/6322 is semi-balanced.

The entire deal follows. Dealer West and N-S Vulnerable


Even if N-S were not Vulnerable, E-W would obtain a score 300 instead of 180 because East doubled the bid of $2 \boldsymbol{A}$. So as East do you double or Pass? Does the Rule of 9 apply? NO!

Recall that the Rule if 9 says that when partner doubles add the level of the contract to the number of trumps to the number of trumps honors (AKQJ10) and if that total is 9 or more, leave the X in for penalty or pass.

It only applies over suit contracts when partner doubles not 1NT.
However the Rule of $\mathbf{1 0}$ applies: if the number of winning trick is $\mathbf{1 0}$ or more the contract must be doubled.

The number of winning tricks $=2$ from Partner (he opened the bidding) + your ace $=3$ tricks + the 7 (from the rule of 9 ) $=10$. So east must $X$ the $2 \boldsymbol{A}$ bid?

If East does not double, East-West scores only 180 vs. 150 .
Note that E-W has 21HCP and N-S has 19HCP, which occurs $16.094 \%$ of the time, while 2020 occur $8.222 \%$ of the time. Yes more frequently that a $20-20$ hands. Even hands that split: $22-18,23-17,24-16$, and $25-15$ occur more frequently with $15.132 \%, 13.662 \%$, $11.184 \%, 9.784 \%$, respectively. As shown by Julian Laderman (2020), Useful Probability for Bridge Players, Maser Point Press, Page 160.

The decision to X or pass is clearly more critical using IMP vs. Match Points scoring.

