

Well-known teacher and player **Jerry Helms** answers your bridge questions. Send your questions to [jerryhelms@aol.com](mailto:jerryhelms@aol.com).

## Ask Jerry



*Dear Jerry:* My question is simple. We play standard bridge with few conventions. When an opponent opens 1NT, how many points do I need to double for penalty?

*P. Gerrard  
Huston, TX*

**Dear P.G.:** The answer can be simple, but only if you focus on tricks instead of high-card points. The general idea is to *double 1NT if you expect to take at least seven tricks with no help from partner.*

Consider this hand. Although there are only 10 ♠ 7 high-card points, ♥ A K Q J 7 4 2 it qualifies for a ♦ 9 8 5 penalty double ♣ 10 9

of 1NT using natural methods. I expect to take seven heart tricks because I have the advantage of making the opening lead. The only time I would not succeed is when one of the opponents has five or six hearts, and that's unlikely.

Now consider this hand. There are 16 high-card points and yet I would not double 1NT with this hand. With no help from partner, I can count only two sure tricks, the ♠A and ♥A, and possibly tricks with the ♠Q, ♦Q, and ♣K...on a lucky day! That's still not enough to come to seven tricks. On this hand, even

though there are 6 more high-card points than the first hand, there is no source of playing tricks.

But surely the conclusion isn't to double with a few points and to pass with a strong ♠ Q J 10 hand! Consider ♥ A 9 this hand. There ♦ K 4 are 15 high-card ♣ K Q J 10 9 5 points and only 1 sure trick! However, I expect to lead the ♣K and promote five club tricks. There is also a trick coming with the ♥A and in spades after the ♠A-K are played. The ♦K could also be a winner. I would look forward to defending 1NT doubled.

The simple answer to your question is to ask a different question: "How many tricks do I need to double 1NT?" The answer: seven tricks with no help from partner. —**JH**