By Steve Moese Declarer Play Level: Basic/Intermediate

## **Consider the auction:**

| You           | LHO  | Partner | RHO  |
|---------------|------|---------|------|
|               | 1♣   | Dbl     | Pass |
| 2♥            | Pass | 4♥      | AP   |
|               |      |         |      |
| Partn         | er Y | ou/     |      |
| <b></b> AQ32  |      | J94     |      |
| <b>♥</b> KJ32 |      | A1094   |      |
| ۸۸۵           | ıΩ 🛕 | 13      |      |

**♣**K98

What do we know?

**Count HCP** — We should have 25-26 HCP and LHO should have 12-14 HCP. That leaves RHO with 0-3 HCP. We also know that LHP has at least 3 cards in ♣s (unless they use the so-called short club showing at least 2-cards).

Count Length - Without seeing the hands, our jump to 2♥ shows 9-11 HCP and 4+ ♥s. We might hold 7 HCP if we have extra ♥ length and useful shortness in another suit (not ♣s). All 7-8 HCP must be working — that is be in suits where we have length and not in opponents' suits. Partner should have 4+ ♥s and 15-17 HCP. With more, partner would have made a Cue bid in ♣s.

When dummy hits we count some more: Dummy has 16 HCP and declarer has 9 so we total 15. LHO has 12 (opening bid) or more so RHO has at most 3 HCP.

LHO leads the ♠5.

**♣**3

**Counting Shape** – using the rule of 11 ( $4^{th}$  best leads) 11-5 = 6. There are 6 cards higher than the  $\pm 5$  out. We can see 4 of them, so RHO has only2 cards higher than the  $\pm 5$ . Do NOT put in dummy's  $\pm Q$ . Instead play low, and see what RHO does. If RHO goes up with the  $\pm$  K, don't' worry – that's the only honor they can have. RHO has to have all the rest! Counting matters!

## Consider the auction:

| You            | LHO  | Partner | RHO      |  |  |
|----------------|------|---------|----------|--|--|
|                | 1♣   | Pass    | Pass     |  |  |
| 2♠             | Pass | 4♠      | AP       |  |  |
| Dummy Declarer |      |         |          |  |  |
| <b></b> \$J87  | 4    | KQ10942 | <u>)</u> |  |  |
| <b>♥</b> KJ3   | •    | AQ9     |          |  |  |
| <b>♦</b> 9852  | 2    | KJ3     |          |  |  |
| <b>♣</b> ∆∩3   | } .  | 8       |          |  |  |

What do we know?

Count HCP & Shape - LHO has at least 12 HCP and 3♣s.

You have 15-17 HCP and a good 6-card ♠ suit (A jump in the balancing seat shows a good suit and a good hand — a hand difficult to be after a simple overcall or double). RHO has at most 4 HCP. Many respond with 5 HCP. Aggressive players strain to respond over a minor suit with an Ace or 2 Qs these days.

Partner must have 10-11 HCP, a good fit for ♠s and perhaps some values in the ♣ suit, and likely no biddable suit of their own. There has to be a reason partner did not overcall or double the opening bid.

LHO leads the ♥2, which indicates RHO has 3 higher ♥s. Winning and leading a small ♠ to the ♠7 won by RHO with the ♠A. RHO has no more High Cards. No matter what RHO returns we will lose not more than 2♦s and 1♠. We can finesse in ♣s with confidence.

Say RHO returns the  $\bigstar 10$ . We cover with the  $\bigstar J$  and LHO can now win their  $\bigstar Q$ . If they continue  $\bigstar$  our K sets up. If they switch we lead a  $\forall$  to hand, finesse the  $\bigstar$  K and drop a  $\bigstar$  loser on the  $\bigstar$  A. Voila! Counting makes iffy plays into sure plays.

Here is a classic.

| You                          | LHO<br>1♣ | <b>Partner</b><br>Pass | <b>RHO</b><br>Pass | We bid to a close game (close games always hone our declarer ♥2, and RHO wins the ♥A.  | skill <mark>©</mark> ). LH        | 10 leads the            |
|------------------------------|-----------|------------------------|--------------------|--|-----------------------------------|-------------------------|
| 2 <b>∳</b><br>Dumi           | Pass      | 4 <b>∳</b><br>Declarer | AP                 | Count Winners & Losers - We have 3 winners & 4 losers and lot  | s of work t                       | o do.                   |
| <b>≜</b> J87<br><b>∀</b> K10 | ,         | AQ1094:<br>♥QJ9        | 2                  | Count HCP – we have 25. RHO has at most 4. LHO has at least  | 11.                               |                         |
| ◆9853<br><b>◆</b> AQ3        |           | ◆AQ3<br><del>•</del> 8 |                    | When RHO returns the ♠3, what do we play and why? RHO cannot have even one more J! Since LHO must have the ♠K,   | Dummy<br><b>≙</b> J               | Declarer<br>•1094       |
| singleto                     | n (it     | happens)               | or we v            | only play that makes sense is to win the ♠A. Either the ♠K falls vill eliminate ♣s and ♥s before throwing LHO in with the ♠ K (a A). If the trump are 2-2, LHO will have to give us a ♦ trick or a | <b>∀</b> -<br>•9852<br><b>♣</b> - | <b>∀</b> -<br>♦AQ<br>♣- |

ruff/sluff. With LHO on lead  $\rightarrow$  with the  $\spadesuit$  K, the  $\spadesuit$  loser goes away unless LHO has a 3<sup>rd</sup> trump. Either way we make our game. You play so nicely!

The opening lead is the ♣J.

Ready for another example counting HCP?

You LHO Partner RHO

|       | l¹ 3♥<br>I Pass                            | Pass | Count HCP – Dummy has 12. Declarer has 13. LHO has 15. RHO has 0!!!   |
|-------|--|------|---|
| Dummy | Declarer<br>♠AQ10<br>♥Q9632<br>◆AJ32<br>♣8 |      | Armed with the knowledge that LHO has every remaining honor you can play double dummy (like an open book). Finesse the ♣Q. Play the ♣A pitching the ♠10. Ruff the remaining ♠ to eliminate the suit. ♥3 to dummy. If LHO ducks, play the ♥10 to finesse the ♥J. If LHO wins ♥A, finesse any return. If LHO mistakenly returns a ♣, ruff in dummy and pitch the ♠ Q from hand (eliminating your last ♠ loser). Say LHO wins the ♥ A and returns the ♥5. Finesse play small from dummy and win cheaply in hand. |

Draw the last trump if necessary and play the ◆8 to the ◆A. Finesse LHO for the ◆Q. In all you lose 1♥ and maybe 1♠. See what counting can do!! (You might object that Dummy should double the 1NT bid and try to gain a big plus. No argument – but this is an example for counting HCP, not doubling opponent's indiscretions, or bad defensive bidding).

One last HCP Counting example:

| You LHO                                       | Partner RHO   | The opening lead is the ◆4   |  |
|---|---|--|--|
| 1♠ Pass<br>4♠ All P                           | 1♦<br>5 2♦¹ Pass<br>Pass                                | Count the Lead — Rule of 11 says RHO [the ♦ bidder] has 4 cards higher than the ♦ 4. RHO might have either a 4-card or 5-card ♦ suit.  |  |
| 1= Limit Raise or better in ♠  Dummy Declarer |   | <b>Count our HCP</b> – Dummy has 8 (plus 3 Support Points for the singleton ♦). Declarer has 13. What were we thinking?  |  |
| ♥K872<br>◆2                                   | <b>≜</b> AQ1032<br>♥J9<br><b>♦</b> Q93<br><b>♣</b> A109 | <b>Count RHO's HCP</b> — RHO Cashes the ◆ AK and the ▼A (Thank you for the favor) in quick order, then switches to a trump. With 3 losers already, we need the ♠ K to be with RHO too. Duck the ♠ and win cheaply in dummy. Repeat the ♠ finesse until we capture the ♠ K. Now we have to figure out how to find the ♣ Q. Is it a 2-way guess? |  |
| NOT AT ALL!                                   |   | ,  |  |

**Review LHO's HCP Count** – RHO has shown up with the  $\pm$ K,  $\forall$ A, &  $\rightarrow$ AK – that's 14 HCP. Quick – check their convention card! No fooling – what is their opening 1NT range? If 15-17 then RHO cannot hold the  $\pm$ Q – RHO would have opened 1NT instead of 1 $\rightarrow$ . If it's 12-14, the RHO has to have the  $\pm$ Q because they did NOT open 1NT! And you

have opened 1NT instead of 1♦. If it's 12-14, the RHO has to have the ♣ Q because they did NOT open 1NT! And you thought counting was boring! (Raising to 4♠ on overcaller's hand is aggressive. It's good to be kind when giving feedback!).

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