## The game is spades

## by Ron Klinger

Today's deal is based on a replay on BBO of a deal played in a major event.
East dealer : Both vulnerable

| West | North | East | South <br> $1 \uparrow$ |
| :--- | :--- | :--- | :--- |
| Pass | $2 \boldsymbol{~}$ | Pass | $?$ |

What would you do as South with:

```
@ QJ8732
\vee A7
- A8
& K107
```

You have 14 HCP plus 2 points for the doubletons. Partner's range is 6-9 points. The combined total cannot come to 26 and that means game is odds against. On the other hand, your hand has six losers ( 2 in spades, 1 in hearts, 1 in diamonds and 2 in clubs). A 1 : raise usually has 9 losers, but can be as good as 8 losers. With 6 losers opposite 8 losers, total 14 losers, deducted from $24=10$ tricks are probable. That means you should invite game, either via (long suit trial) or via $3 \boldsymbol{1}$ (simple invitation). It is true that if you try for game and end in 3a, the contract might fail. On the other hand, if you do not try for game, ten tricks might be there. It is worse to play in 2 making four than 3a going one off.

There is no guarantee whether you choose to pass or whether you decide to try for game. Sometimes the risktakers will rule. On other days, the cautious will win out. Here is the full deal:

|  | North <br> - AK9 <br> - J642 <br> - 97543 <br> - 8 |  |
| :---: | :---: | :---: |
| West |  | East |
| - 5 |  | - 1064 |
| $\checkmark$ K10985 |  | $\bullet$ Q3 |
| - KQ102 |  | - J6 |
| * Q52 |  | - AJ9643 |
|  | South |  |
|  | - QJ8732 |  |
|  | $\checkmark$ A7 |  |
|  | - A8 |  |
|  | - K107 |  |

With humans N-S and robots E-W:

| West | North | East | South <br> $1 \uparrow$ |
| :--- | :--- | :--- | :--- |
| Pass | $2 \boldsymbol{\imath}$ | Pass | Pass |
| $3 \downarrow$ | Dble | Pass | $3 \boldsymbol{\downarrow}$ |
| Pass | Pass | Pass |  |

West led the $\uparrow 5$, ace. Declarer played the 2 , ace from East. South could ruff a club in dummy for ten tricks and +170 . Without a trump lead, declarer could ruff two clubs in dummy, regardless of the location of the A.

The deal arose in a Polish teams’ championship. At one table, it went Pass : 1^ : Pass : 2 $\boldsymbol{A}$, all pass, North-South


Note that North has 8 losers, South has 6 losers, total losers 14 and 24-14 = 10 tricks likely, as given above.

