A passing glance

by Ron Klinger

With only North-South vulnerable, West opens 1. What do you as North with:

▲ 105
♥ QJ10865
♦ 6
♣ AJ63

West dealer : North-South vulnerable



With humans North-South and robots East-West:

West	North	East	South
1♠	2♥!	3♦	Pass
4♠	Pass	Pass	Pass

North led $\diamond 6$: two - five - king. West should play $\diamond A$, $\diamond K$, $\diamond Q$ and then run diamonds, discarding clubs. That brings in 11 tricks. Instead, robot West cashed $\diamond A$ and $\forall A$ (?), followed by $\diamond Q$. North ruffed and played the $\diamond A$: two - nine (high-hate) - four, followed by the $\forall Q$, king, ruffed. West could not avoid losing another trump trick. That was one down, North-South +50.

As you can see, there are twelve easy tricks in $6 \bullet$ or 6NT, but North's $2 \P$ makes it very difficult for East-West. What should West have done over $3 \bullet$ if not $4 \bullet$? Those who count points only will be quick to chastise North for the $2 \P$ overcall with only 8 HCP. However, North took into account the good shape (6-4 pattern) and the solid sequence in hearts. The North hand has seven losers and hence six playing tricks. That is enough to justify a $2 \P$ overcall, even at unfavourable vulnerability.

In the semi-finals of the 2017 Gold Coast Open Teams, every West opened 1 and every North passed. Every East responded 2 (natural, forcing to game). In one match, both E-W pairs reached 6 , +920, no swing. In the other match, one E-W pair played 6 , +920; the other was in 6NT +990, +2 Imps.

Realist: Someone who knows the pessimist is right.