## Lindsay's Challenge - February 2022 Newsletter

Challenge 17

| West <br> - J 752 <br> - 10987 <br> - 84 <br> - J 93 | North <br> $\rightarrow \mathbf{A}$ <br> - K J 52 <br> - AK 72 <br> \& A K 106 |  |
| :---: | :---: | :---: |
|  |  | East <br> - KQ984 <br> - AQ43 <br> - 5 <br> +Q75 |
|  | South $\begin{aligned} & 1063 \\ & \text { \& } 6 \\ & \text { Q J } 10963 \\ & 842 \end{aligned}$ |  |

## How can South make Six Diamonds when West leads the Ten of Hearts?

The heart lead is covered by North and East returns a spade. A small trump is played, won by the queen and a spade is then ruffed with a diamond honour. Another small trump is led to declarers hand and another spade is ruffed. South returns to hand by ruffing a small heart and plays two rounds of diamonds, throwing two clubs from the North hand. If both East and West have discarded a club, the eight becomes the thirteenth trick. If either has thrown a heart dummy is entered with a club and the small heart is led and trumped. This establishes the other heart.

