# Lindsay's Challenge - February 2021 Newsletter 

Challenge 12

> North
> 1076
> J 10
> A
> AK J 7432

| West | East |
| :---: | :---: |
| \& Q 9532 | ↔ 4 |
| $\downarrow$ | - AKQ984 |
| -9876 | - 543 |
| +1098 | -Q65 |

South

- AK 8
- 76532
- K Q J 102
$\underset{2}{2}$

How can South make Five Diamonds after West leads the 10 of Clubs?

