## Planning the Play-Practice Set 1

$\left.\begin{array}{|l|l|}\hline & \text {-AK1086 } \\ & \text { l. North is declarer in a spade contract. East } \\ \text { should lead the ace of clubs, followed by the } \\ \text { king and queen. North should win the next trick }\end{array}\right\}$


| -xx |  |  |
| :---: | :---: | :---: |
| V-Ax |  |  |
| -AQxxxx |  |  |
|  | -xx |  |
| 4-KO10x |  | --xxxx |
| -Q10x |  | $\checkmark$-xxxxx |
| -x |  | -Kxx |
| e-Axx |  | *-x |
|  | -Ax |  |

3. South is declarer and must take 9 tricks in NT. West leads the king of spades. Declarer should count his winners. Declarer has 1 winner in spades and diamonds and 2 in hearts.
Declarer has 5 potential winners in clubs and 5 more potential winners in diamonds (if the king of diamonds is onside. Declarer should recognize that the opponents will cash enough spade winners to set the contract if they can get

| -Kx <br> - J109 <br> - KOU10xx | on lead. Thus declarer should forget about <br> trying clubs and take the diamond finesse. |
| :--- | :--- |


|  | 4. West is playing a spade contract. North |
| :--- | :--- |
| should cash two heart winners and lead a |  |
| diamond. Declarer should count his losers. In |  |
| addition to the 2 heart losers, declarer has 2 |  |

