## Question \＃4



4－I What result to you expect？

| A | White Wins |
| :---: | :--- |
| B | Draw |
| C | Another White $\&$ on a2 would change the outcome |
| D | Both B and C are correct |

## 4 －I If allowed，White would want to．．．

| A | switch places of his 嗼 and his 寊 |
| :---: | :---: |
| B | switch places of his ${ }_{\text {¢ }}^{6}$ and his $\hat{\beta}$ |
| C | switch places of his 鬼 and his $\delta$ |
| D | do either one of the above |

（4）Training Position：㑭 + 鬼 $+\xi$ vs．莫



2

| А |  | $20 \%$ | $15 \%$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B |  | $12 \%$ | $12 \%$ | $3 \%$ |  |  |  |
| С |  | $17 \%$ | $11 \%$ | $6 \%$ |  |  |  |
| D | 5 | $51 \%$ | $62 \%$ | $91 \%$ | $100 \%$ | $100 \%$ | $100 \%$ |

4－1 This is a very important basic endgame position．To win，White needs to promote the $\xi$ and，thus，must force Black ${ }^{[ }{ }^{\circ}$ out of the corner． Since White 憲 can＇t attack the square of promotion（a8），White won＇t be able to succeed．Black ${ }^{+1}$ will move between a8 and b7 and any attempt to force him away would result in a stalemate．If you thought that White could win，you lose 1 point．Adding one or several extra $\delta s$ on the a－file won＇t make any difference．The correct choice is $<\mathrm{B}\rangle-5$ points．
 can＇t win against the lone sit if the latter could reach the square of promotion．

4－2 White would welcome with a great enthusiasm any of the proposed changes．Either $\langle\mathrm{A}\rangle$ or $\langle\mathrm{B}\rangle$ or $<\mathrm{C}\rangle$ would transform a theoretically drawn position（see Part 1）into an easily won one．Since either the \＆ would become of the＂right color＂（ $<A>$ ），or the $\}$ would be switched from the 营 file to either $b$－file $(<\mathrm{B}>)$ or $c$－file（ $<\mathrm{C}>)$ ．No matter what，White should win with minimal accuracy．You get 5 points for $<\mathrm{D}>$ ．

