求 D

$$\begin{array}{cccccc} & & 1 & 4 & 7 & 8 \\ \times & & & & & A \\ \hline & 5 & B & C & D \end{array}$$

- A has to be 4
- Therefore D must be 2

求 B

- A and B stands for 2 different digits

$$\begin{array}{cccc} & & 1 & A \\ \times & & & A \\ \hline 1 & B & 1 \end{array}$$