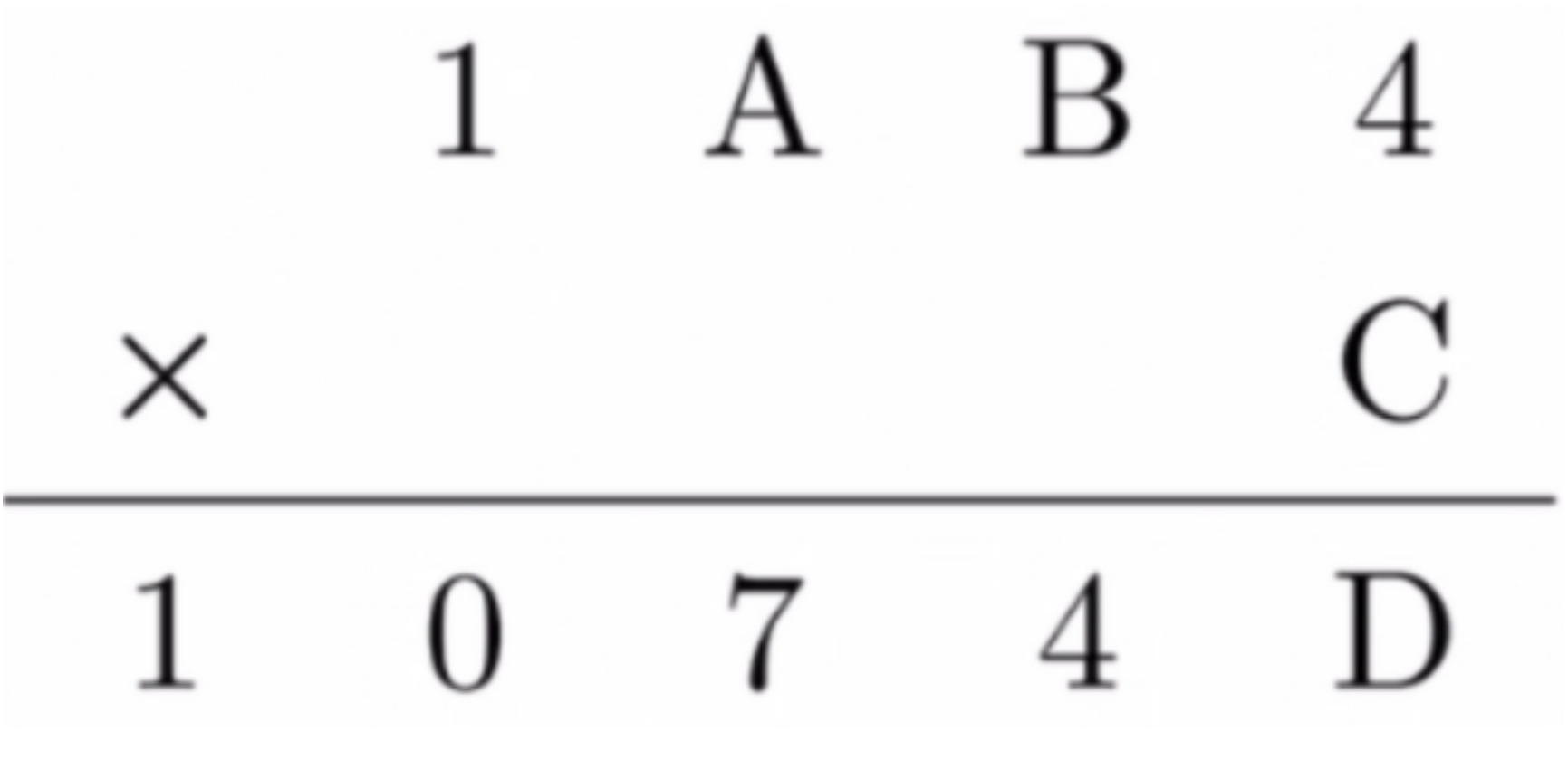

求 D

- We can eliminate 5 and 3.

- For D to be 6, C is either 4 or 9 (1194 X 9 =10,746 10746)

- For D to be 4, C is either 1 or 6 (impossible)



i. 5

ii. 6

iii. 4

iv. 3

求 D

$$\begin{array}{cccccc} & 1 & A & B & 4 \\ \times & & & & & C \\ \hline 1 & 0 & 7 & 4 & D \end{array}$$

i. ~~5~~

ii. 6

iii. 4

iv. ~~3~~

- We can eliminate 5 and 3.
- For D to be 6, C is either 4 or 9 (1194 X 9 =10,746 10746)
- For D to be 4, C is either 1 or 6 (impossible)

Angles on a clock