



来

D

• We can eliminate 5 and 3.

- For D to be 6, C is either 4 or 9 ( $1194 \times 9 = 10,746$ )

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

1 A B 4

× C

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1 0 7 4 D

i.	5
ii.	6
iii.	4
iv.	3









求 D

	1	A	B	4		<del>i. 5</del>
						ii. 6
×					C	
<hr/>						
1	0	7	4	D		<del>iii. 4</del>
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# Angles on a clock

