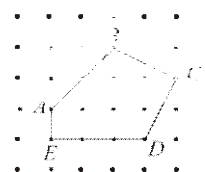
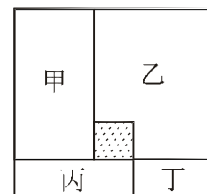

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$$\sqrt{\quad}$$

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			1	2				A	B
C	D	E							
A		1		2					
B		2		1	C	1	2		
	1		2		D	1		2	
E	1		2			1	2		

$$= \quad + (\quad + \quad) +$$

$$>$$

$$+ \quad - \quad =$$

$$- \quad + \quad + \quad =$$

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 \end{aligned}$$

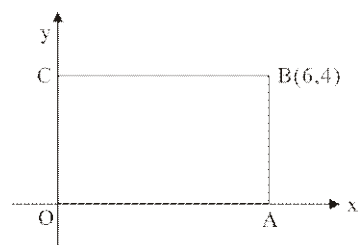
$$\begin{aligned}
 \{ \} &+ = \frac{+}{+} \quad (= \dots) \quad = = \\
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 \end{aligned}$$

$$\begin{aligned}
 () &= - > < \quad () = |-| () | + | + | + | + | \quad () \\
 - &< < \\
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 \end{aligned}$$

$$()$$

$$- - =$$

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