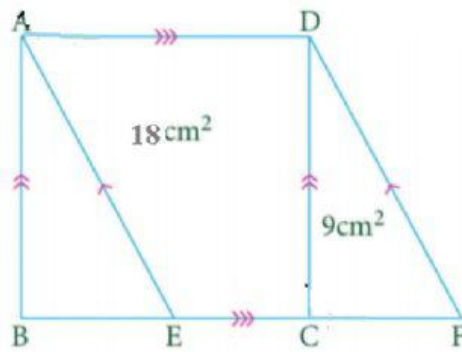


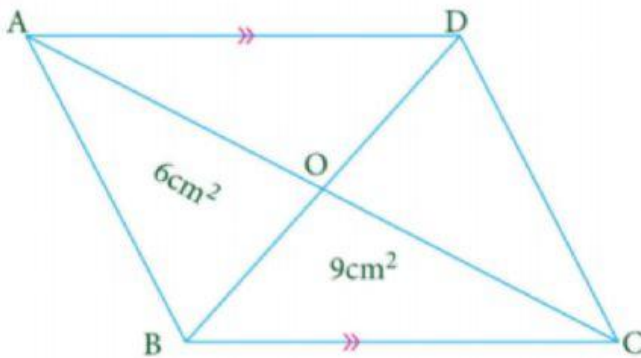
QN 18.



In the figure, area of $\triangle CDF = 9 \text{ cm}^2$ and area of trap. $AECD = 18 \text{ cm}^2$, calculate the following:

- (a) Area of $\triangle ABE$. cm^2
- (b) Area of parm. $AEFD$. cm^2
- (c) Area of rect. $ABCD$. cm^2

QN 19.



In the figure, if $AD \parallel BC$, calculate the following:

- (a) Area of $\triangle BCD$. cm^2
- (b) Area of $\triangle COD$. cm^2

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