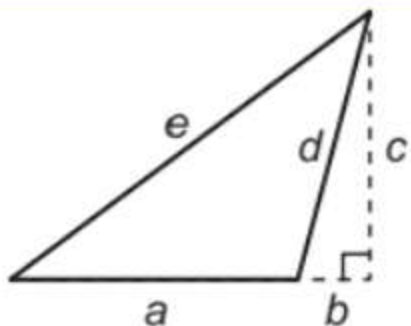
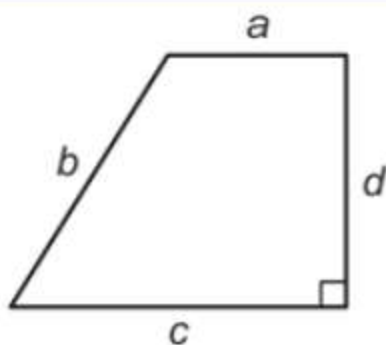




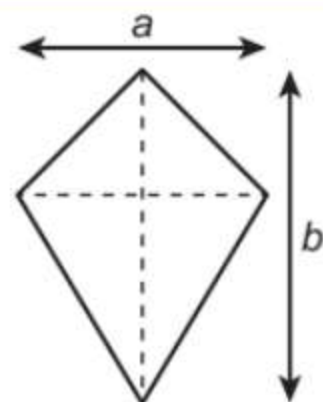
Luas segi tiga  
*Area of triangle*

$$= \frac{1}{2} \times a \times c$$



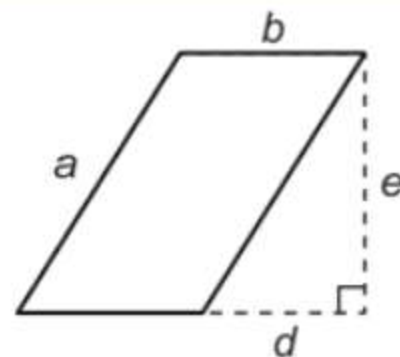
Luas trapezium  
*Area of trapezium*

$$= \frac{1}{2} \times (a + c) \times d$$



Luas layang  
*Area of kite*

$$= \frac{1}{2} \times a \times b$$



Luas segi empat selari  
*Area of parallelogram*

$$= b \times e$$