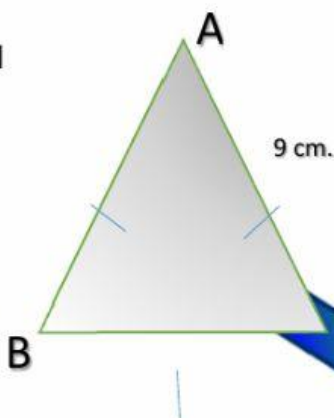


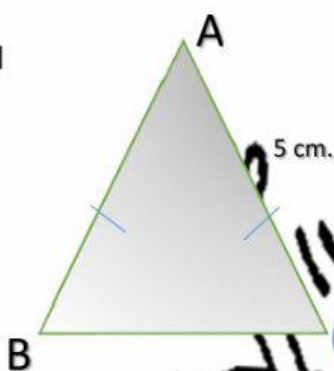
IP: ABC- equilateral  
[ AC]= 9 cm.

CL:  $m\angle(BAC) = \underline{\hspace{1cm}}^\circ$   
 $m\angle(ACB) = \underline{\hspace{1cm}}^\circ$   
 $m\angle(ACB) = \underline{\hspace{1cm}}^\circ$   
[ AB]=      cm.  
[ BC]=      cm.  
 $P_{\triangle ABC} = \underline{\hspace{1cm}}$  cm.



IP: ABC- equilateral  
[ AC]= 5 cm.

CL:  $m\angle(BAC) = \underline{\hspace{1cm}}^\circ$   
 $m\angle(ACB) = \underline{\hspace{1cm}}^\circ$   
 $m\angle(ACB) = \underline{\hspace{1cm}}^\circ$   
[ AB]=      cm.  
[ BC]=      cm.  
 $P_{\triangle ABC} = \underline{\hspace{1cm}}$  cm



IP: ABC- equilateral  
[ AC]= 12 cm.

CL:  $m\angle(BAC) = \underline{\hspace{1cm}}^\circ$   
 $m\angle(ACB) = \underline{\hspace{1cm}}^\circ$   
 $m\angle(ACB) = \underline{\hspace{1cm}}^\circ$   
[ AB]=      cm.  
[ BC]=      cm.  
 $P_{\triangle ABC} = \underline{\hspace{1cm}}$  cm

