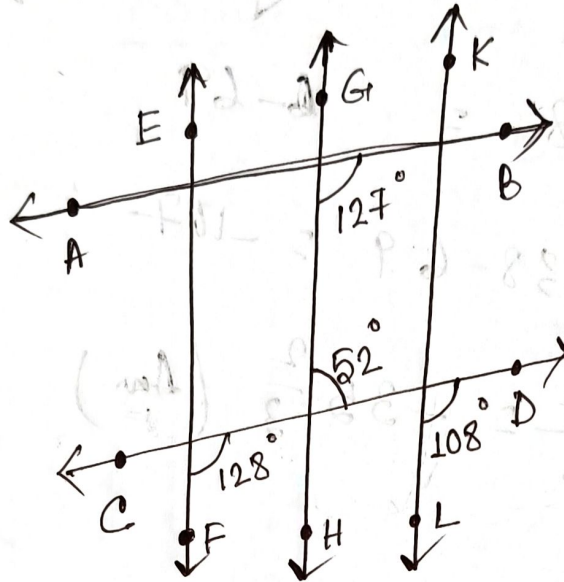
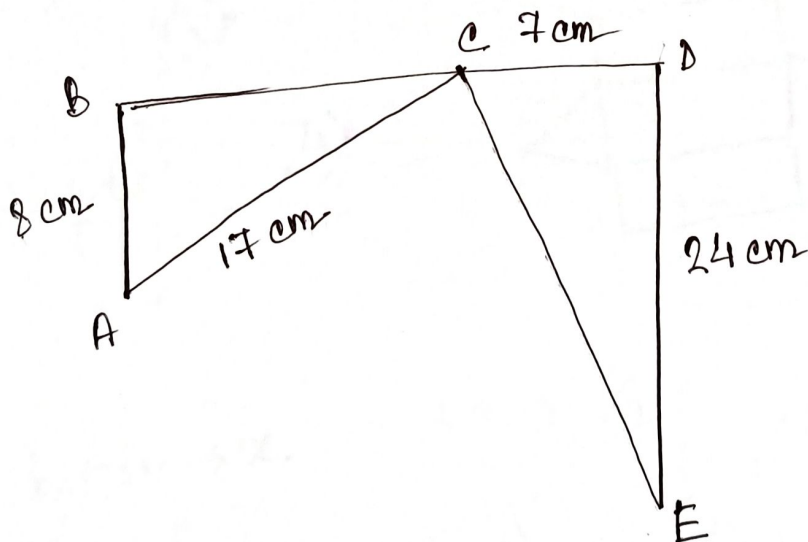


Lines & Angles ; Triangles & its properties

<1> Find out which pair of lines are parallel.



<2> From the following figure, find  $\overline{BC}$  and  $\overline{CE}$ .



<3> In ABCD rectangle, AC and BD are two diagonals.  
Show that,  $(AB + BC + CD + DA) > (AC + BD)$

<4> The length of two diagonals of a rhombus are 18 cm and 24 cm respectively. Find its perimeter.