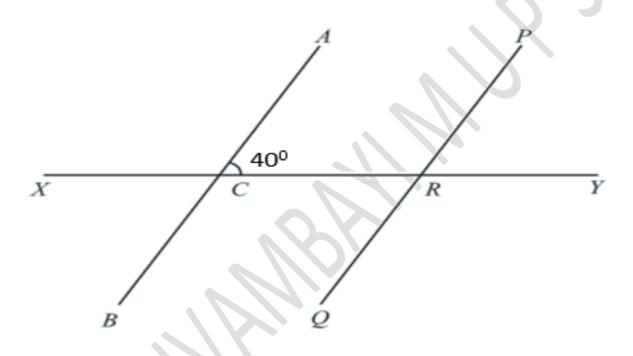




ACTIVITY 1

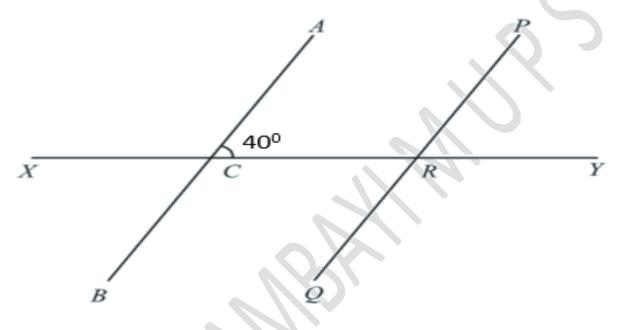
In the figure below, the pair of parallel lines and the cutting lines are named. The measure of one angle is also given. Complete the table below by writing the names and measures of all pairs of corresponding angles.



Corresponding angles	
Names	Measure
$\angle ACY, \angle PRY$	40 ⁰

ACTIVITY 2

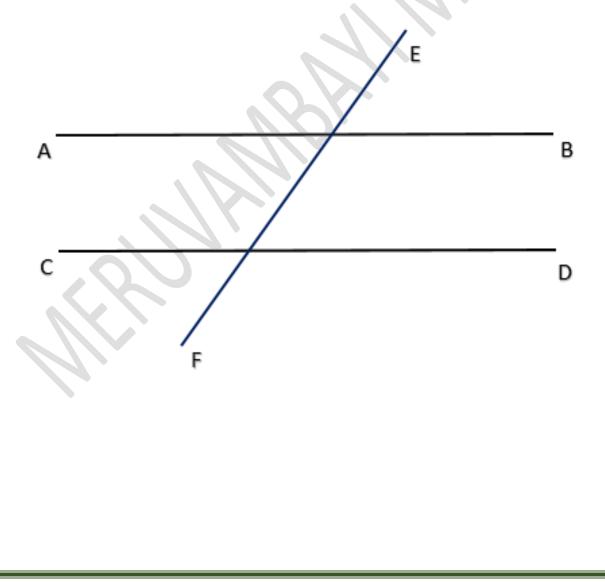
In the figure below, the pair of parallel lines and the cutting lines are named. The measure of one angle is also given. Complete the table below by writing the names and measures of all pairs of alternate angles.



Alternate angles	
Names	Measure
$\angle ACY, \angle QRX$	40 ⁰

ACTIVITY 3

Draw a line AB and a line CD parallel to it. Draw a line EF cutting across these lines at the points M and N. Measure and write down the pairs of corresponding angles and alternate angles.



Enjoy the worksheet dears...

Do all the activities in your math note book...

Send all the activities to your teacher.....

