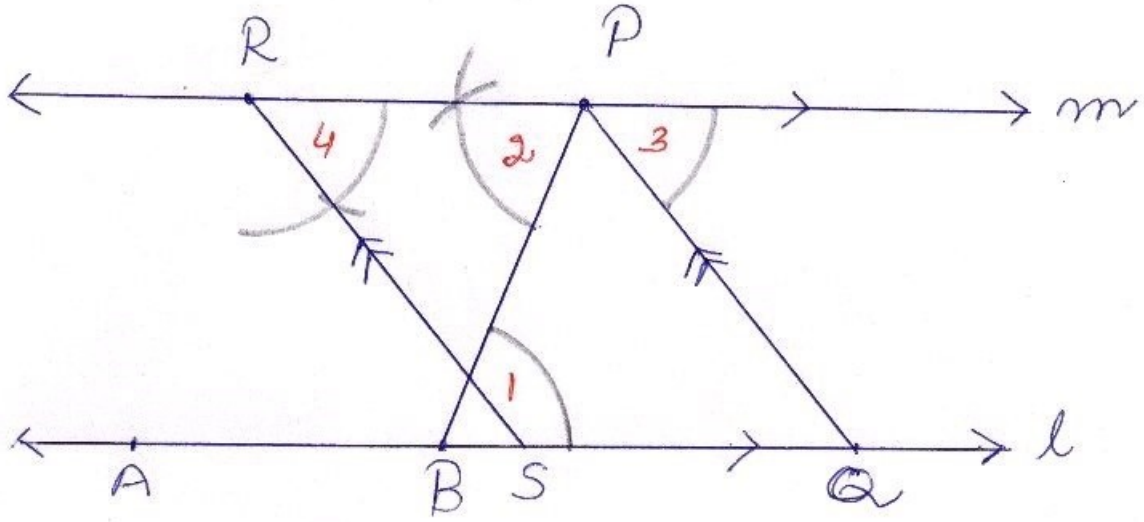

Steps 1. draw line l, take a point P not on it, join it with any point B on l.

2. draw $m \parallel l$ passing through P
3. take a point Q on l, join PQ.
4. take a point R on m and draw $RS \parallel PQ$ intersecting l at S

Proof $\angle 1 = \angle 2$

But these are co interior angles

$\therefore m \parallel l$

$\angle 4 = \angle 3$

But these are corresponding $\angle$s