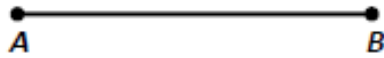


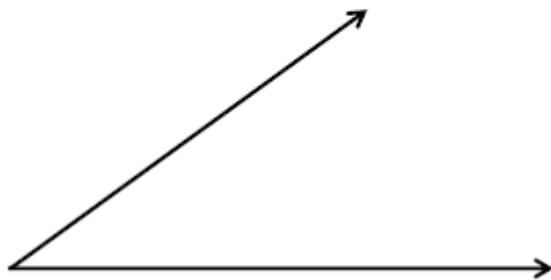
1. Construct a *Copy* of the *Line Segment* below.



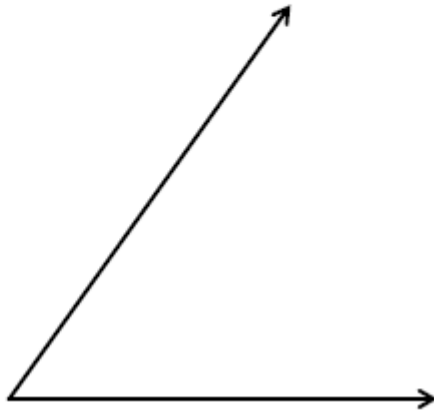
2. Construct the *Perpendicular Bisector* of the *Line Segment* below.



3. Construct a *Copy* of the *Angle* below.



4. Construct the *Bisector* of the *Angle* below.

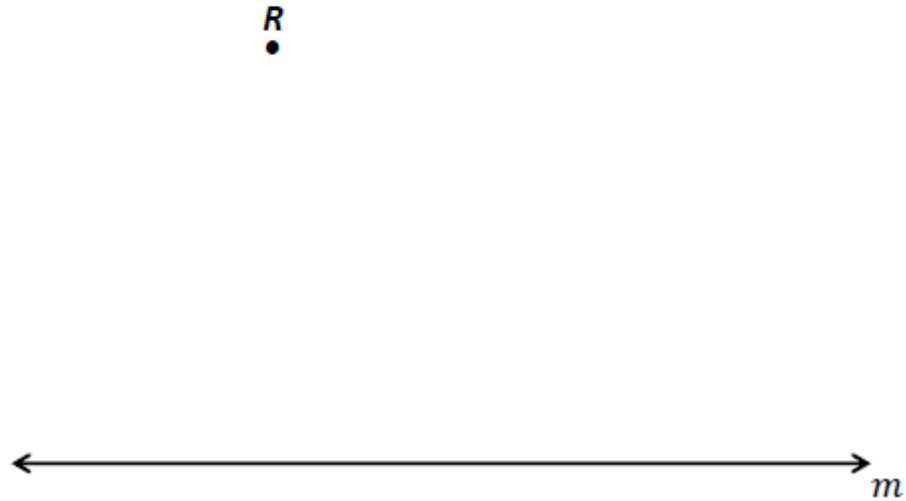


5. Construct a line *Perpendicular* to line  $\ell$  below through point  $R$ .

$R$   
•



6. Construct a line *Parallel* to line  $m$  below through point  $R$ .



Bonus: +5

Construct an equilateral triangle.