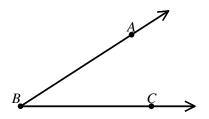
NAME:_____

1. Construct a line segment congruent to the given segment.

2. Construct an angle congruent to the given angle.

3. Construct an angle which is congruent to $\angle ABC$, then bisect it.



NAME:_____

4. Construct a right triangle with legs of length m and 2m.

m

5. Construct an isosceles triangle with the given sides.

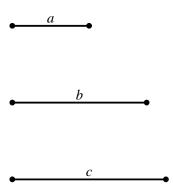
6. Construct a trapezoid with bases of lengths *m* and *n*.

n

<u>m</u>

NAME:_____

7. Construct a triangle whose sides have lengths *a*, *b*, and *c*.



8. Use construction to divide \overline{XY} into 7 congruent segments.

3		X
		-

