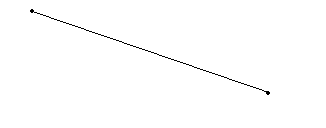
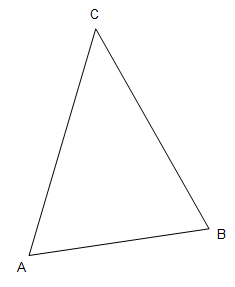
**CONSTRUCTIONS** Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

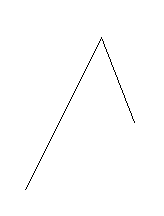
* Use pencil, compass and straightedge!
* Show all markings!

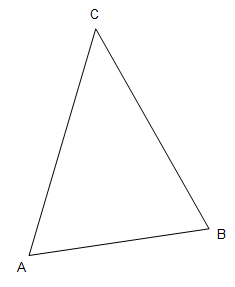
1. Use the following line segment.
2.  Construct a copy.

b. Find its midpoint. (Use your construction from part A.)



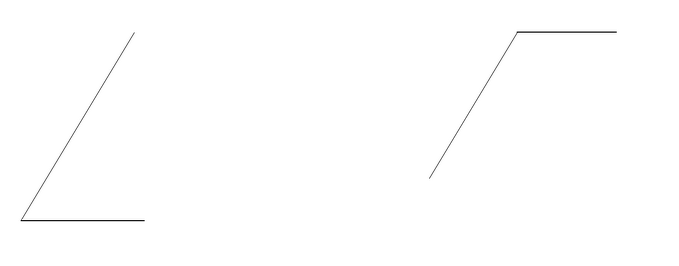
1. Use the line segment AB from the triangle.
2. Construct a copy of AB.
3. Bisect the new segment.
4. Use the following angle.
5. Construct a copy of the angle.



1. Bisect the new angle.
2.  Use the following triangle.

a) Construct a copy of Angle A.

1. Bisect angle B on the original triangle.
2. Bisect each angle.



1. Copy the following segment and find it midpoint.
2. Copy the following angle and find the angle bisector on the copy.