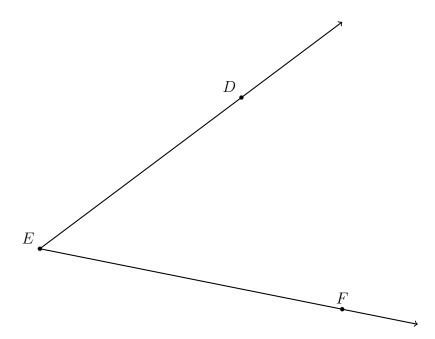
Name:

1-3HW-Equilateral-triangle

1. Construct an equilateral triangle with \overline{AB} as one side. Use a compass and straightedge.

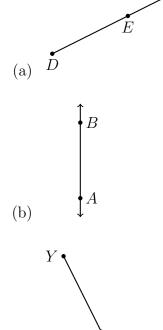


2. Write down the name of the angle shown in the diagram below using proper geometric notation.



Find the measure of the angle in degrees with a protractor.

The points where a line segment begins and ends are the
A(n) is a portion of a line that includes two points and all of the collinear points between the two points.
A(n) is a portion of a line that begins with a single point and extends infinitely in one direction.
Points that are all located on the same line are
Two or more line segments of equal measure are
A flat surface is a(n)
A(n) is a straight continuous arrangement of an infinite number of points.
Use symbols to write the name of each geometric figure. E



(c)