

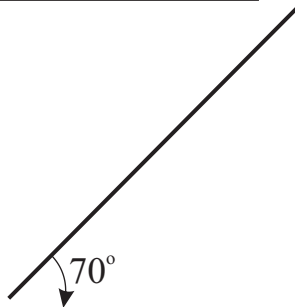
Name: _____

1. Complete these angles using your protractor.

(a)



(b)



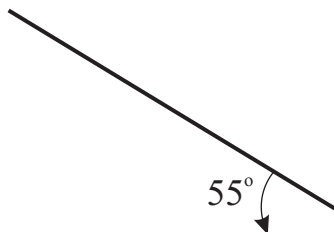
(c)



(d)



(e)



2. Follow these directions:

- At A draw a line at an angle of 40° .
- Make this line 2 cm long.
- At B draw a line at an angle of 140° .
- Make this line 2 cm long.
- Connect the ends of these two lines.



The shape you have constructed

is called a

3. Follow the directions below.

- Find point C such that $\angle ABC$ is 90° and the length of BC is the same as AB.
- Find point D such that $\angle BAD$ and $\angle BCD$ are 105° .
- What is the name of this shape?

