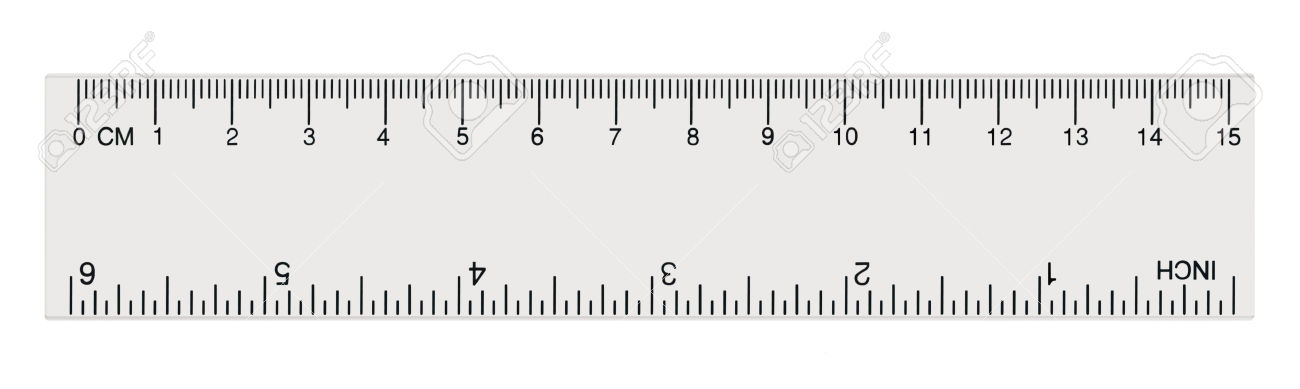
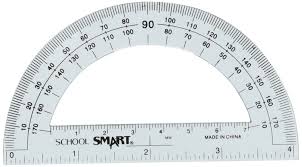
**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**MONDAY**

**Part I: Describe.**

** **

1. In your own words, tell me how a protractor and a ruler are **different** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

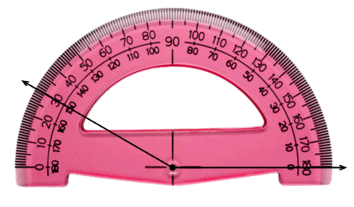
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2. How are they **similar**? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

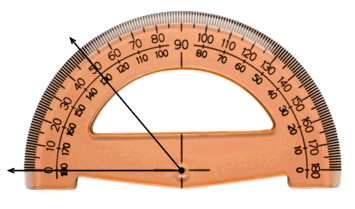
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**Part II: Using the protractor provided, measure the following angles. Indicate whether the angels are acute, obtuse, or right.**



3.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

4.

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

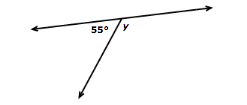
**Measuring Angles/Angles as Additives HW**

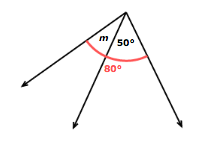
**TUESDAY**

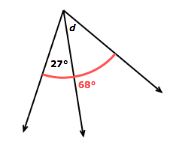
**Part I: Define.**

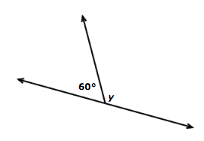
1. All straight angles equal \_\_\_\_\_\_\_\_\_ degrees.

**Part II: Find the value of the missing angle.**

2. angle y = \_\_\_\_\_\_\_\_\_\_\_\_

3.  angle m = \_\_\_\_\_\_\_\_\_\_\_\_

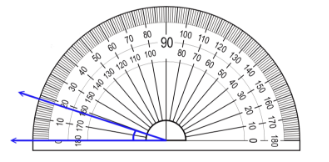
4. angle d = \_\_\_\_\_\_\_\_\_\_\_\_

5. angle y = \_\_\_\_\_\_\_\_\_\_\_\_

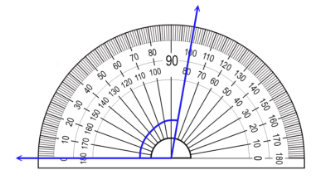
[www.forrestmath.weebly.com](http://www.forrestmath.weebly.com)

**WEDNESDAY**

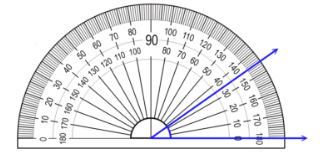
Name and measure each angle.

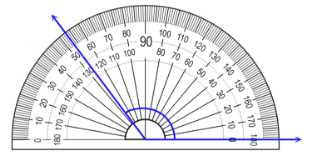


1.



2.

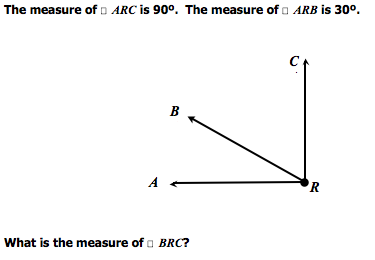
3.

4.

[www.forrestmath.weebly.com](http://www.forrestmath.weebly.com)

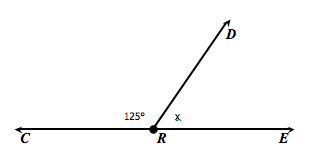
**THURSDAY**

**Part I: Answer the following test-formatted questions.**



1.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2. The sum of angle CDR and angle ERD is 180 degrees.

Which equation could be used to find the value of the unknown angle?

