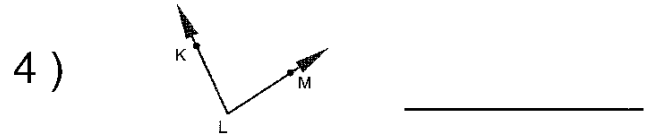
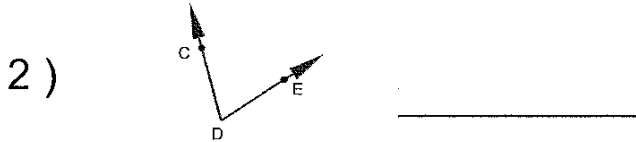
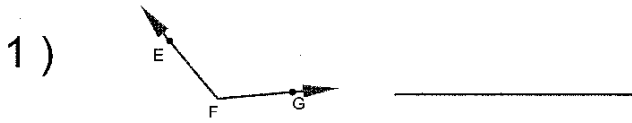


# Naming $\angle$ 's

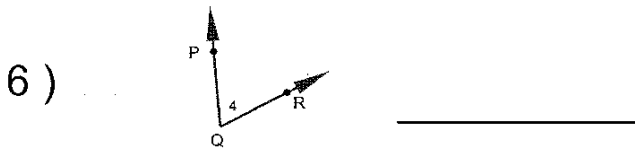
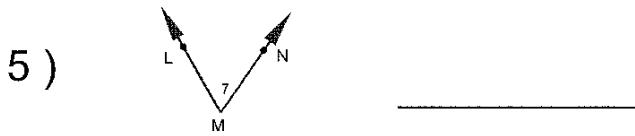
Name: \_\_\_\_\_

7<sup>th</sup> Grade Math

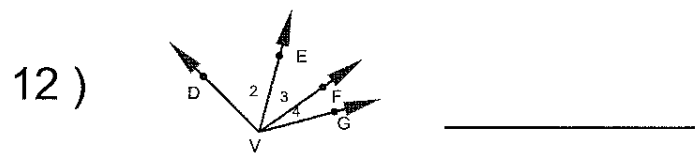
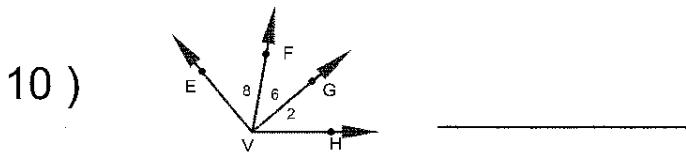
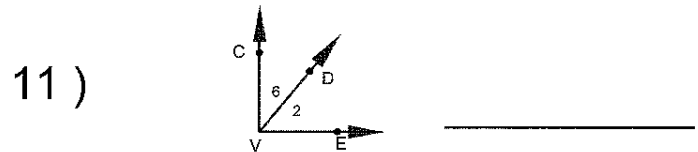
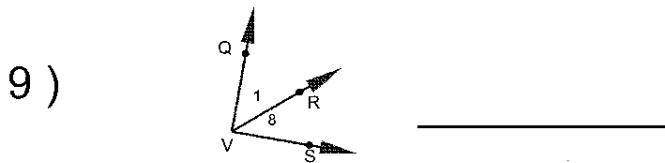
Name the vertex and sides of each angle



Name each angle 4 ways



Name each angle that has V as a vertex

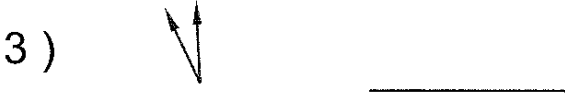


# Classifying $\angle$ 's

Name: \_\_\_\_\_

7<sup>th</sup> Grade Math

Classify each angle as acute, obtuse, right, or straight



11)  $166^\circ$  \_\_\_\_\_

16)  $70^\circ$  \_\_\_\_\_

12)  $108^\circ$  \_\_\_\_\_

17)  $21^\circ$  \_\_\_\_\_

13)  $180^\circ$  \_\_\_\_\_

18)  $163^\circ$  \_\_\_\_\_

14)  $87^\circ$  \_\_\_\_\_

19)  $19^\circ$  \_\_\_\_\_

15)  $90^\circ$  \_\_\_\_\_

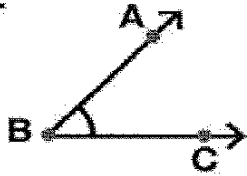
20)  $134^\circ$  \_\_\_\_\_

# Three Types of Angles

Acute, Obtuse, and Right Angles

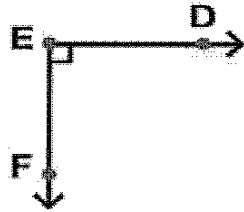
Name each angle 2 ways, then label each angle as acute, obtuse, or right.

1.



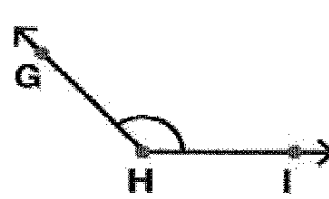
\_\_\_\_\_

2.



\_\_\_\_\_

3.



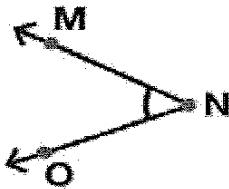
\_\_\_\_\_

4.



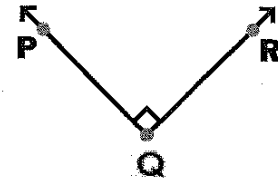
\_\_\_\_\_

5.



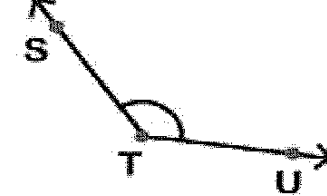
\_\_\_\_\_

6.



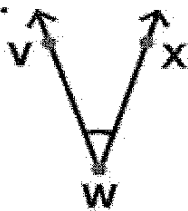
\_\_\_\_\_

7.



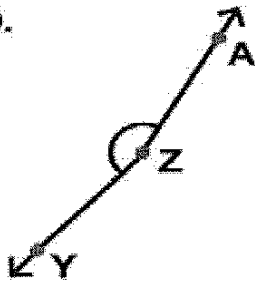
\_\_\_\_\_

8.



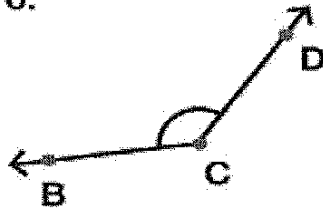
\_\_\_\_\_

9.



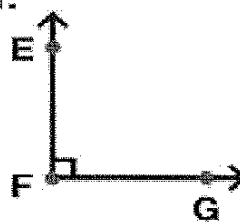
\_\_\_\_\_

10.



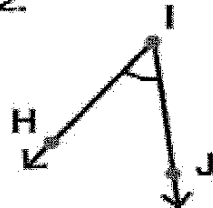
\_\_\_\_\_

11.



\_\_\_\_\_

12.



\_\_\_\_\_

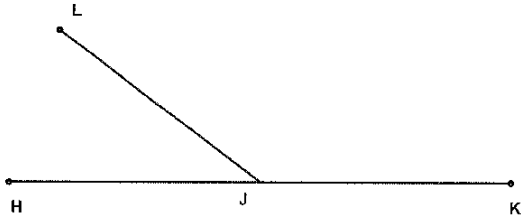
# Measuring $\angle$ 's

Name: \_\_\_\_\_

7<sup>th</sup> Grade Math

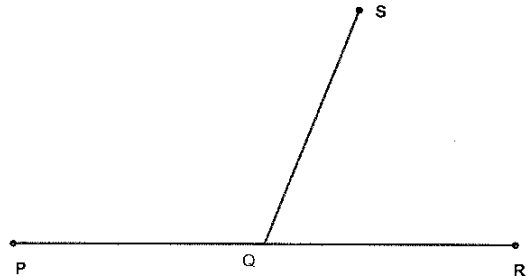
Use a protractor to measure each angle to the nearest degree (just like your circle graphs!)

1 )



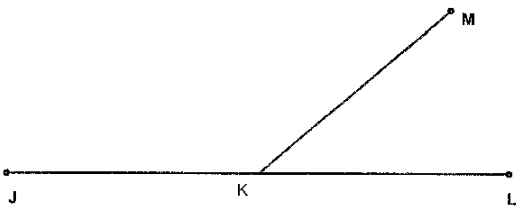
Angle HJL = \_\_\_\_\_

2 )



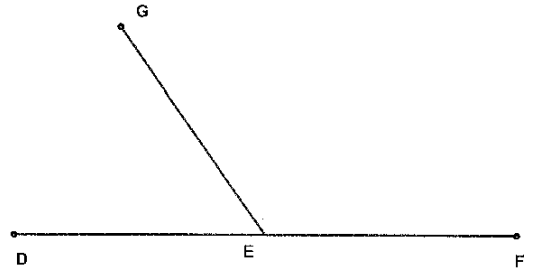
Angle SQR = \_\_\_\_\_

3 )



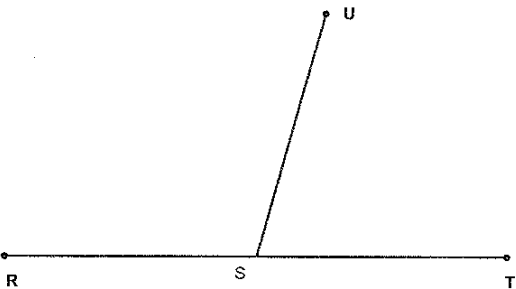
Angle MKL = \_\_\_\_\_

4 )



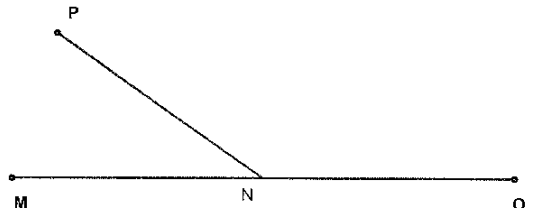
Angle DEG = \_\_\_\_\_

5 )



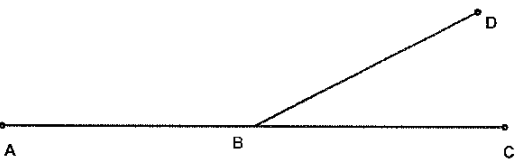
Angle UST = \_\_\_\_\_

6 )



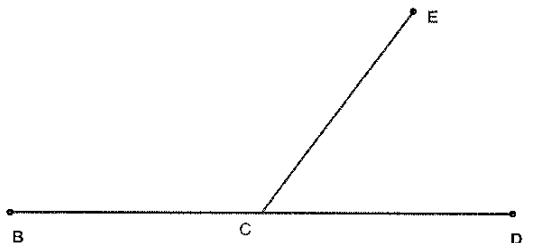
Angle MNP = \_\_\_\_\_

7 )



Angle ABD = \_\_\_\_\_

8 )



Angle ECD = \_\_\_\_\_

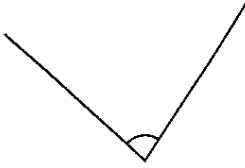
# Measuring Angles

Name: \_\_\_\_\_ Date: \_\_\_\_\_

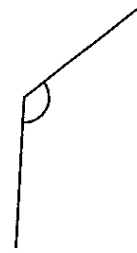


Use your protractor to extend the lines and measure each angle.

(1)

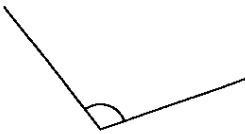


This angle is \_\_\_\_\_ (6)  
degrees.

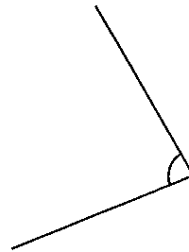


This angle is \_\_\_\_\_  
degrees.

(2)

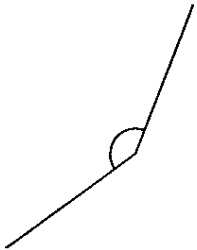


This angle is \_\_\_\_\_ (7)  
degrees.

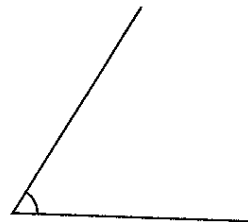


This angle is \_\_\_\_\_  
degrees.

(3)

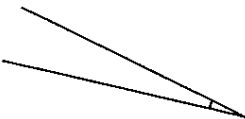


This angle is \_\_\_\_\_ (8)  
degrees.



This angle is \_\_\_\_\_  
degrees.

(4)

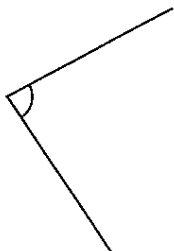


This angle is \_\_\_\_\_ (9)  
degrees.

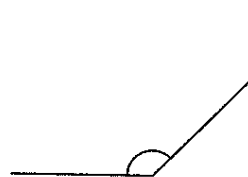


This angle is \_\_\_\_\_  
degrees.

(5)



This angle is \_\_\_\_\_ (10)  
degrees.



This angle is \_\_\_\_\_  
degrees.

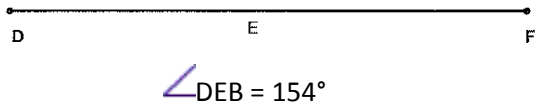
# Drawing s

Name: \_\_\_\_\_

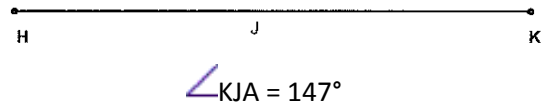
7<sup>th</sup> Grade Math

Draw each angle listed below

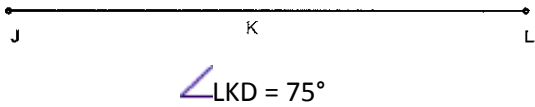
1 )



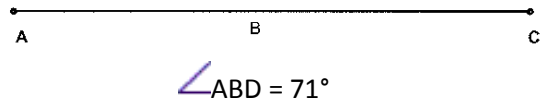
2 )



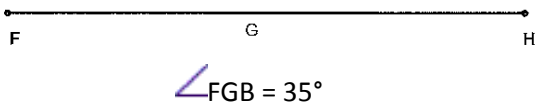
3 )



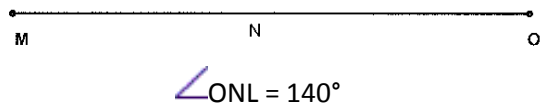
4 )



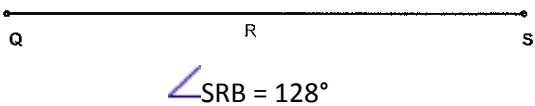
5 )



6 )



7 )



8 )

