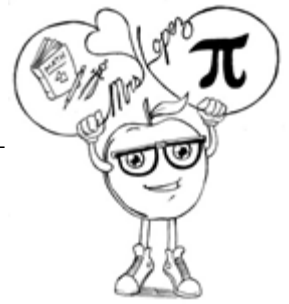
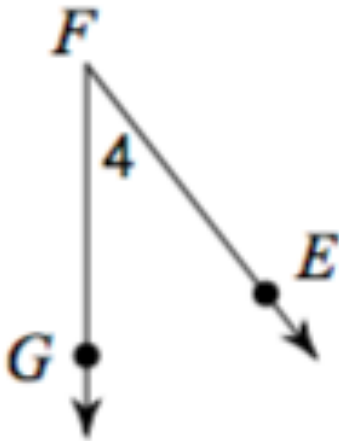


# ASSIGNMENT #13: All About Angles



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

1)



Vertex:

Sides:

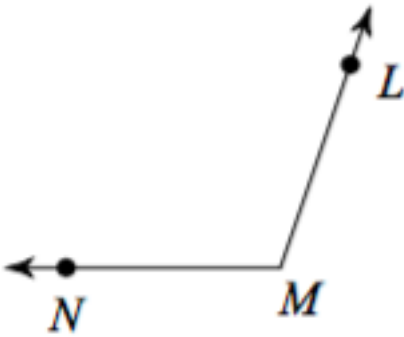
Name (All possible):

Classification:

Measure:

Score:     / 10

2)



Vertex:

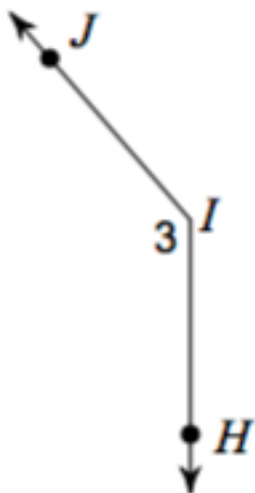
Sides:

Name (All possible):

Classification:

Measure:

3)



Vertex:

Sides:

Name (All possible):

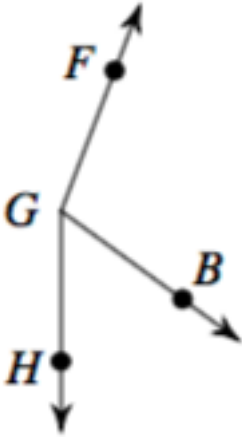
Classification:

Measure:

Fill in the missing angle to complete the equation and classify the indicated angle.

4)

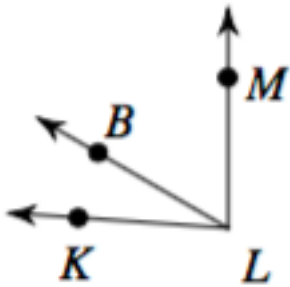
$$\angle GHB + \angle FGB = \underline{\hspace{2cm}}$$



Classification:  $\angle BGH$ :

5)

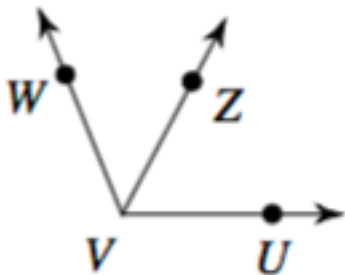
$$\angle MLB + \underline{\hspace{2cm}} = \angle KLM$$



Classification:  $\angle KLB$ :

6)

$$\underline{\hspace{2cm}} + \angle UVZ = \angle WVU$$



Classification:  $\angle UVW$

7) Explain when you can name an angle by the vertex.