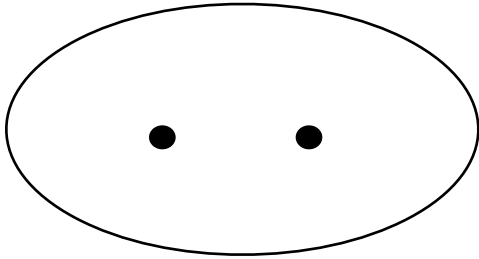


Name \_\_\_\_\_

## Ellipse Practice



Show all of your work!

Does this ellipse have a high, medium or low eccentricity? \_\_\_\_\_

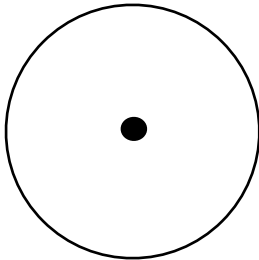
Is this ellipse highly elliptical or non-elliptical? \_\_\_\_\_



Show all of your work!

Does this ellipse have a high, medium or low eccentricity? \_\_\_\_\_

Is this ellipse highly elliptical or non-elliptical? \_\_\_\_\_



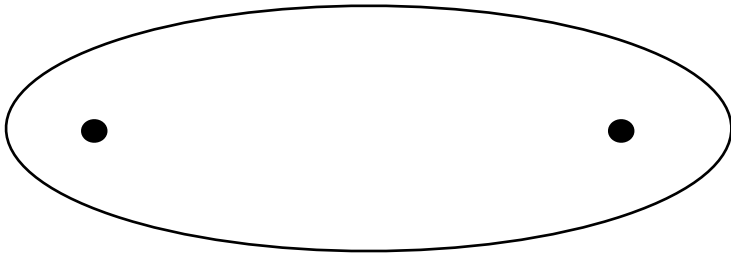
Show all of your work!

Does this ellipse have a high, medium or low eccentricity? \_\_\_\_\_

Is this ellipse highly elliptical or non-elliptical? \_\_\_\_\_

Name \_\_\_\_\_

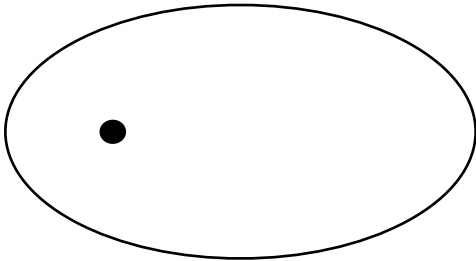
Show all of your work!



Does this ellipse have a high, medium or low eccentricity? \_\_\_\_\_

Is this ellipse highly elliptical or non-elliptical? \_\_\_\_\_

Show all of your work!



How would you find the location of the second foci?  
\_\_\_\_\_  
\_\_\_\_\_

What is eccentricity? \_\_\_\_\_

Does Eccentricity have units? \_\_\_\_\_

What point in our solar system is ALWAYS a focal point in every planets orbit? \_\_\_\_\_

What object in our solar system has the most elliptical orbit? \_\_\_\_\_

Does this ellipse have a high, medium or low eccentricity? \_\_\_\_\_

Is this ellipse highly elliptical or non-elliptical? \_\_\_\_\_