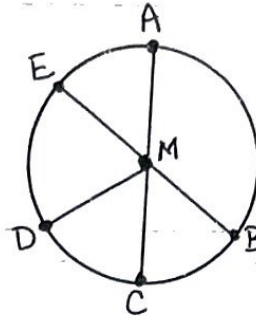


1) Use the circle shown to answer the following questions. Use the correct geometry symbols (look on TB p6 for help with the symbols).

- Name the circle
- Identify a radius of the circle
- Identify a diameter of the circle
- Identify a different diameter circle



- Determine the two different approximate calculations for each problem:
 - Use $\pi = 3.14$
 - use the π button in Desmos
- Round your answer to the nearest hundredth (if necessary)
- Circle the answer that is more precise

2) Area of a circle with $r = 2.5\text{cm}$

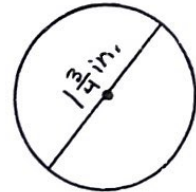
a)

b)

3) Circumference

a)

b)



*LOOK BACK AT DIRECTIONS ON FRONT!

4) Area of a circle with $d = 8.8$ yds

a)

b)

5) Circumference

a)

b)

