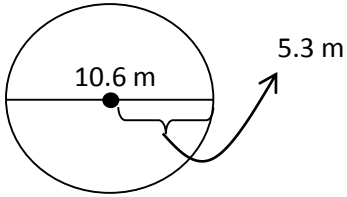


Circle Review Worksheet

Name: _____ Hour: _____ Date: _____

Find the radius, diameter, circumference and area of the circle below.



Radius: 5.3 m

Diameter: 10.6 m

Circumference: $C = \pi d$ or $2\pi r$
 $C = 10.6\pi$ m

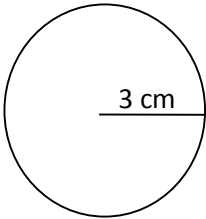
Area: $A = \pi r^2$

$$A = \pi (5.3 \text{ m})^2$$

$$28.09 \pi \text{ m}^2$$

Find the radius, diameter, circumference and the approximate area for each circle below. Leave final answers in terms of π . **SHOW WORK!**

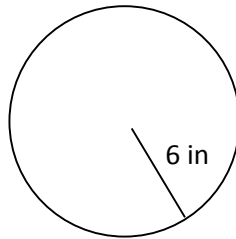
1)



Radius =
 Diameter =
 Circumference =

Area =

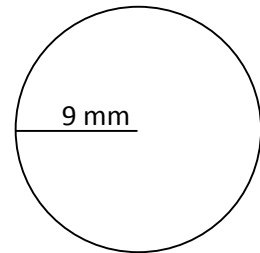
2)



Radius =
 Diameter =
 Circumference =

Area =

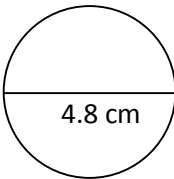
3)



Radius =
 Diameter =
 Circumference =

Area =

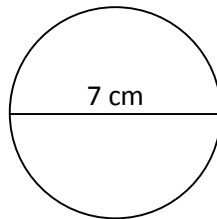
4)



Radius =
 Diameter =
 Circumference =

Area =

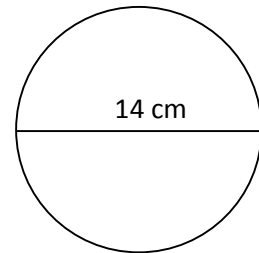
5)



Radius =
 Diameter =
 Circumference =

Area =

6)



Radius =
 Diameter =
 Circumference =

Area =