# Circumference of a circle

Name: _____ Class: _____

Calculate the circumference of the following circles. Take π = ²²⁄₇
Round off to 2 decimal places.
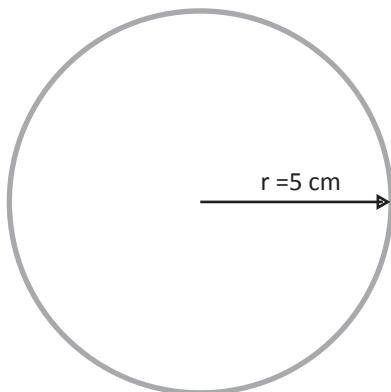
r =5 cm

Circumference: _____

d = 15 cm

Circumference: _____

r =3 cm

Circumference: _____

d = 20 cm

Circumference: _____

r =2.4 cm

Circumference: _____

d = 25 cm
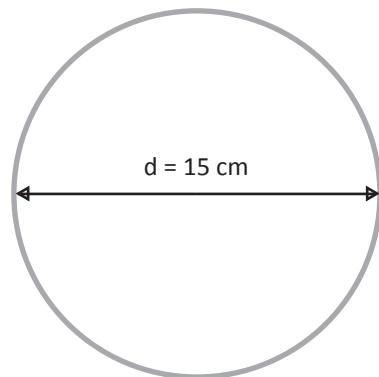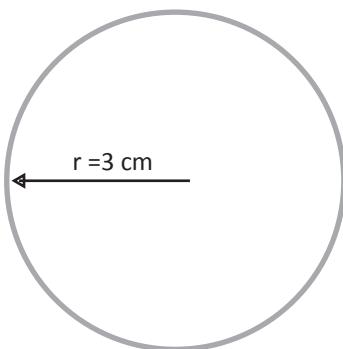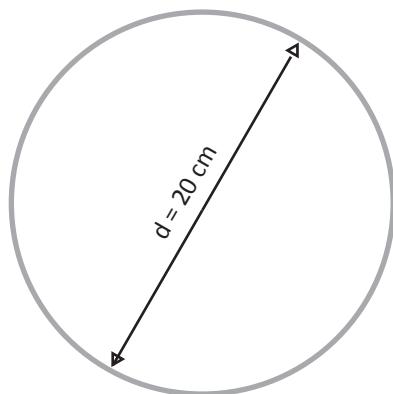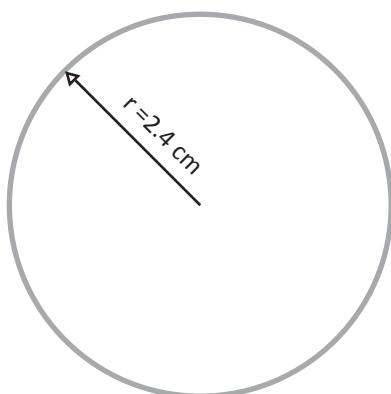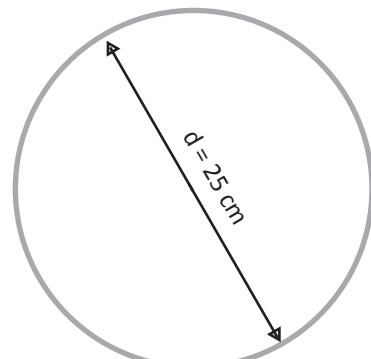
Circumference: _____

Answers

Calculate the circumference of the following circles. Take $\pi = {}^{22}\!/_{7}$

r =5 cm
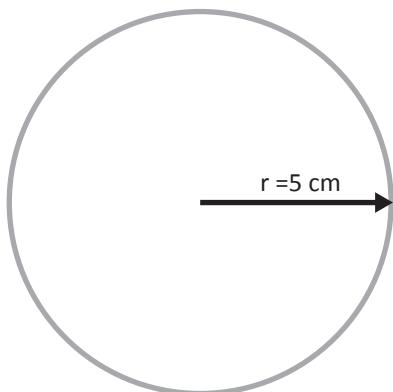
Circumference: __31.43cm__

d = 15 cm
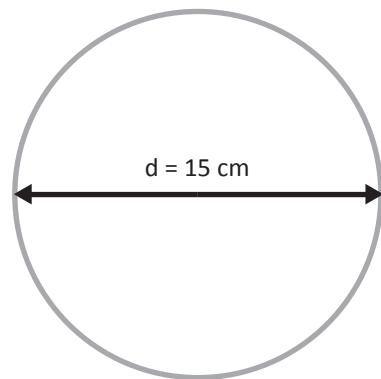
Circumference: __47.14cm__

r =3 cm
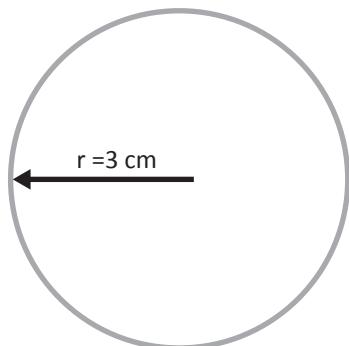
Circumference: __18.86 cm__

d = 20 cm
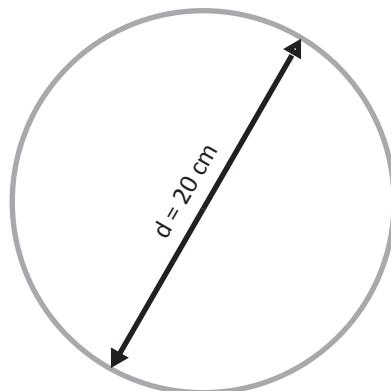
Circumference: __62.86 cm__

r =2.4 cm
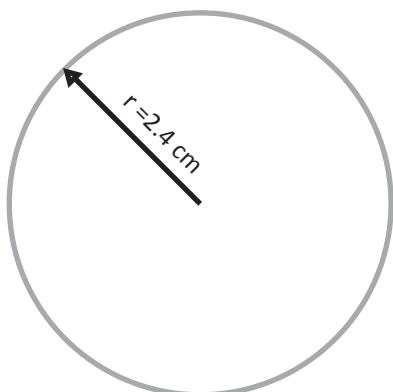
Circumference: __15.09 cm__

d = 25 cm

Circumference: __78.57 cm__