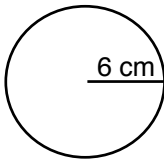


Circles Diameter Area Radius

name.....

Circumference

a)



radius =

diameter =

Circumference
 $C = \pi d$

=

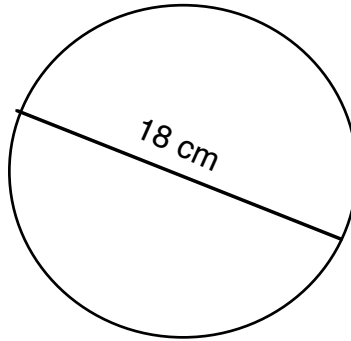
=

Area
 $A = \pi r^2$

=

=

b)



radius =

diameter =

Circumference
 $C = \pi d$

=

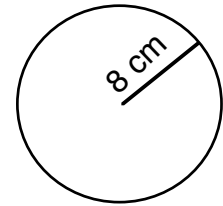
=

Area
 $A = \pi r^2$

=

=

c)



radius =

diameter =

Circumference
 $C = \pi d$

=

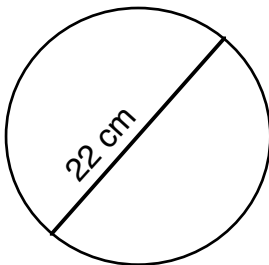
=

Area
 $A = \pi r^2$

=

=

d)



radius =

diameter =

Circumference
 $C = \pi d$

=

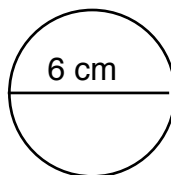
=

Area
 $A = \pi r^2$

=

=

e)



radius =

diameter =

Circumference
 $C = \pi d$

=

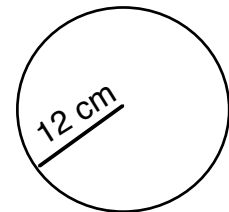
=

Area
 $A = \pi r^2$

=

=

f)



radius =

diameter =

Circumference
 $C = \pi d$

=

=

Area
 $A = \pi r^2$

=

=