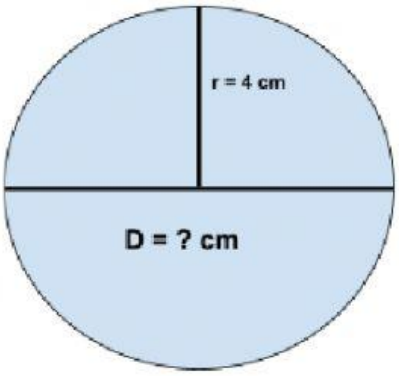
Circumference and Area Quiz

Match the terms with their symbols

Drag to draw a line to the correct symbol

Diameter	C
Area	d
Radius	π
Pi	r
Circumference	A



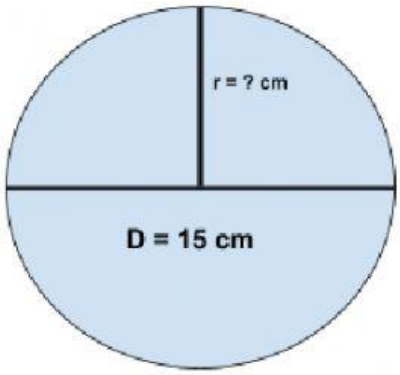
If this circle's Radius is 4 cm, what is its diameter? Click on the correct answer.

12cm 8cm 12.56cm

Which formula will help you find its Circumference?

$A=\pi r^2$ $C=\pi d$ $r=d\div 2$

Find the area of this circle:



I need to find the radius. It's the diameter

÷2 xπ squared

So the radius is (type in number):

$A=\pi r^2$

= 3.14 x x

=

LIVEWORKSHEETS