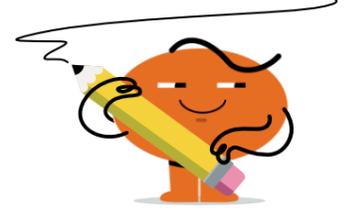




Circumference - Equation to Radius



1 Given this equation for the circumference, what is the radius of this circle

$$C = 2 \cdot \pi \cdot 6$$

A	r = 7	B	r = 6
C	r = 1	D	r = 4
E	r = 10	F	r = 2

2 Given this equation for the circumference, what is the radius of this circle

$$C = 2 \cdot \pi \cdot 2$$

A	B	C	D	E	F
r = 0	r = 3	r = 4	r = 5	r = 2	r = 1

3 Given this equation for the circumference, what is the radius of this circle

$$C = 2 \cdot \pi \cdot 10$$

A	r = 11	B	r = 7
C	r = 5	D	r = 12
E	r = 10	F	r = 14

4 Given this equation for the circumference, what is the radius of this circle

$$C = 2 \cdot \pi \cdot 7$$

A	r = 7	B	r = 10
C	r = 2	D	r = 5
E	r = 6	F	r = 4

5 Given this equation for the circumference, what is the radius of this circle

$$C = 2 \cdot \pi \cdot 13$$

A	r = 10	B	r = 11
C	r = 15	D	r = 12
E	r = 13	F	r = 14

6 Given this equation for the circumference, what is the radius of this circle

$$C = 2 \cdot \pi \cdot 3$$

A	B	C	D	E	F
r = 4	r = 7	r = 3	r = 0	r = 2	r = 1

7 Given this equation for the circumference, what is the radius of this circle

$$C = 2 \cdot \pi \cdot 8$$

A	r = 3	B	r = 4
C	r = 6	D	r = 12
E	r = 8	F	r = 9

8 Given this equation for the circumference, what is the radius of this circle

$$C = 2 \cdot \pi \cdot 9$$

A	r = 11	B	r = 10
C	r = 4	D	r = 8
E	r = 13	F	r = 9