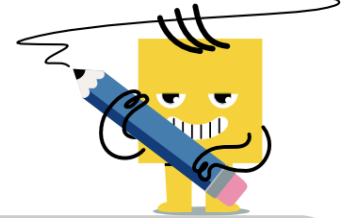# Circumference - Equation to Diameter

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

$$C = \pi \cdot 26$$

A	d = 21	B	d = 26
C	d = 28	D	d = 30
E	d = 27	F	d = 23

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

$$C = \pi \cdot 4$$

A	B	C	D	E	F
d = 1	d = 0	d = 7	d = 8	d = 6	d = 4

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

$$C = \pi \cdot 6$$

A	B	C	D	E	F
d = 9	d = 6	d = 2	d = 7	d = 3	d = 1

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

$$C = \pi \cdot 10$$

A	d = 9	B	d = 10
C	d = 5	D	d = 6
E	d = 13	F	d = 7

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

$$C = \pi \cdot 12$$

A	d = 15	B	d = 16
C	d = 7	D	d = 12
E	d = 11	F	d = 14

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

$$C = \pi \cdot 22$$

A	d = 25	B	d = 18
C	d = 22	D	d = 19
E	d = 26	F	d = 17

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

$$C = \pi \cdot 8$$

A	d = 4	B	d = 10
C	d = 8	D	d = 11
E	d = 12	F	d = 7

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

$$C = \pi \cdot 14$$

A	d = 16	B	d = 13
C	d = 9	D	d = 11
E	d = 15	F	d = 14