

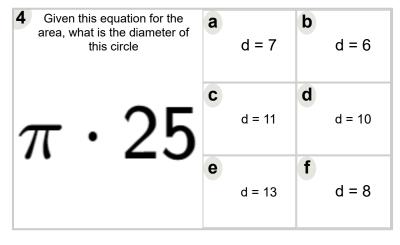
Math worksheet on 'Area of a Circle - Equation to Diameter - Squared Values (Level 1)'. Part of a broader unit on 'Geometry - Circle Area - Intro'

Learn online: app.mobius.academy/math/units/geometry_circles_area_intro/

1 Given this equation for the area, what is the diameter of this circle	a d = 14	b d = 10
$\pi \cdot 49$	c d = 9	d d = 12
	e d = 17	f d = 18

Given this equation for the area, what is the diameter of this circle	a d = 17	b d = 18
$\pi \cdot 81$	c d = 16	d d = 19
	e d = 22	f d = 13

Given this equation for the area, what is the diameter of this circle	a d = 20	b d = 23
$\pi \cdot 100$	c d = 19	d d = 18
	e d = 15	f d = 22



Given this equation for the area, what is the diameter of this circle

a
$$d = 3$$
 $d = 6$
 $d = 6$
 $d = 7$
 $d = 8$
 $d = 10$

Given this equation for area, what is the diamete this circle		а	d = 2	b	d = 4	C	d = 0
$\pi \cdot 4$	4	d	d = 3	е	d = 5	f	d = 7

7 Given this equation for the area, what is the diameter of this circle	a d	= 9	b	d = 7
$\pi \cdot 36$	c d	= 11	d	d = 8
	e d	= 12	f	d = 10