

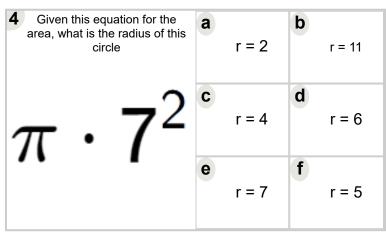
Math worksheet on 'Area of a Circle - Equation to Radius (Level 1)'. Part of a broader unit on 'Geometry - Circle Area - Intro'

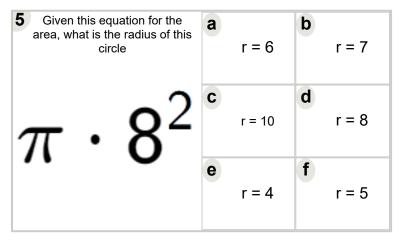
Learn online: app.mobius.academy/math/units/geometry_circles_area_intro/

Given this equation for the area, what is the radius of this circle	a	b	c
c 2	r = 3	r = 2	r = 6
$\pi \cdot 6^-$	d r = 5	e r = 8	f r = 1
	1 – 3	1 - 0	'-'

Given this equation for the area, what is the radius of this circle	a r = 7	b r = 6	c r = 8
$\pi \cdot 5^2$	d r = 4	e r = 5	f r = 2

Given this equation for the area, what is the radius of this circle	a r = 8	b r = 7	c r = 2
$\pi \cdot 4^2$	d r = 1	e r = 4	f r = 5





Given this equation for the area, what is the radius of this circle	a r = 2	b r = 7	c r = 3
$\pi \cdot 3^2$	d r = 5	e r = 0	f r = 1

7 Given this equation for the area, what is the radius of this circle	a	r = 9	b	r = 5
$\pi \cdot 10^2$	C	r = 10	d	r = 13
	е	r = 8	f	r = 12