

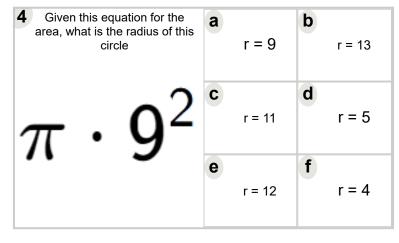
Math worksheet on 'Area of a Circle - Equation to Radius (Level 1)'. Part of a broader unit on 'Geometry - Intermediate - Practice'

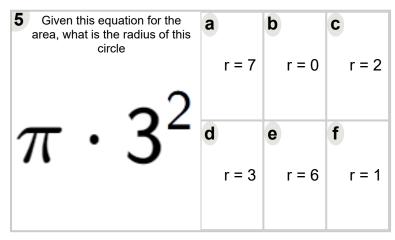
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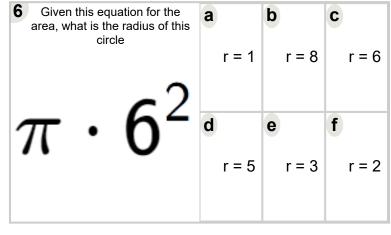
Given this equation for the area, what is the radius of this circle	<b>a</b> r = 10	<b>b</b> r = 7
$\pi \cdot 8^2$	<b>c</b> r = 6	<b>d</b> r = 12
	<b>e</b> r = 4	<b>f</b> r = 8

<b>a</b> r = 8	<b>b</b> r = 4	<b>c</b> r = 3
<b>d</b> r = 7	<b>e</b> r = 0	<b>f</b> r = 2
	r = 8	r = 8

<b>3</b> Given this equation for the area, what is the radius of this circle	<b>a</b> r = 6	<b>b</b> r = 1	<b>c</b> r = 0
-2	d	e	•
71 . 7	r = 5	r = 2	r = 4







<b>7</b> Given this equation for the area, what is the radius of this circle	а	r = 9	b	r = 11
$\pi \cdot 7^2$	C	r = 10	d	r = 7
	е	r = 4	f	r = 2