

Math worksheet on 'Inscribed Square in Circle -Square Area to Circle Radius (Level 1)'. Part of a broader unit on 'Inscribed Squares and Circles -Intro'

Learn online: app.mobius.academy/math/units/inscribed squares and circles intro/

1	Find the radius of the circle that has a square inscribed with area 25	$\frac{^{a}25}{\pi}$	$\frac{50}{2}\sqrt{2}$	$\left(\sqrt{10}\right)^2\pi$
		$\frac{\mathrm{d}}{2\sqrt{\frac{10}{2}}}$	$\frac{25}{4}\sqrt{2}$	13π











