lame:	
anno.	



Math worksheet on 'Inscribed Square in Circle -Circle Radius to Square Side Length (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/

Find the side length of a square inscribed in a circle with radius 3	^a 18	b /3	c 6
	π	$ 2\sqrt{2} $	$2\sqrt{2}$
	d 18 ²	e 9	f Q
r=3	$\frac{1}{2}$ π	$2\sqrt{2}$	9











