

Math worksheet on 'Volume of a Cylinder - Calculate Circle Radius from Volume and Sides (Level 1)'. Part of a broader unit on 'Geometry - Volume Logic with 3D Shapes - Intro'

Learn online: app.mobius.academy/math/units/geometry\_volume\_logic\_intro/

What is the length of the missing side of this Cylinder?	$\frac{^{a}}{\pi}$	b 4 · π	<sup>c</sup> 4
5	d 10	e 4	<sup>f</sup> 2
V=80pi	10	$\overline{\pi}$	$\overline{\pi}$











