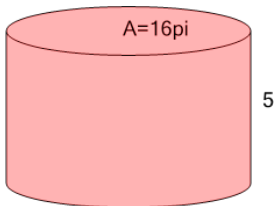**mobius**

Math worksheet on *'Volume of a Cylinder - Calculate from Base Area (Level 1)'*. Part of a broader unit on *'Geometry - Volume of 3D Shapes - Intro'*
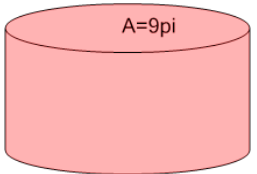
Learn online:

app.mobius.academy/math/units/geometry_volume_basic_shapes_intro/
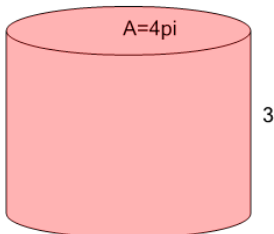
1 What is the volume of this Cylinder?

A=16pi

5

a	b	c
128π	152π	80π
d	**e**	**f**
56π	96π	64π

2 What is the volume of this Cylinder?

A=9pi

3
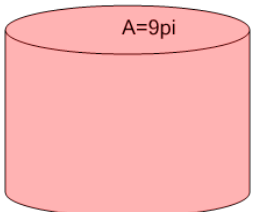
a	b	c
21π	17π	15π
d	**e**	**f**
31π	37π	27π

3 What is the volume of this Cylinder?

A=4pi

3
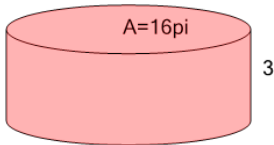
a	b	c
18π	7π	19π
d	**e**	**f**
12π	9π	21π

4 What is the volume of this Cylinder?

A=9pi

4
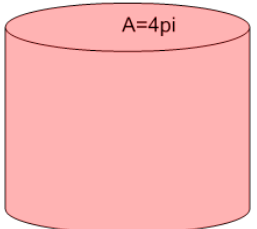
a	b	c
12π	6π	42π
d	**e**	**f**
21π	36π	9π

5 What is the volume of this Cylinder?

A=16pi

3
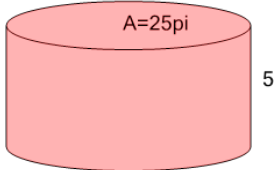
a	b	c
68π	52π	48π
d	**e**	**f**
12π	20π	64π

6 What is the volume of this Cylinder?

A=4pi

3

a	b	c
9π	12π	13π
d	**e**	**f**
3π	19π	14π

7 What is the volume of this Cylinder?

A=25pi

5

a	b	c
125π	221π	89π
d	**e**	**f**
17π	77π	149π

Math learning portal. Enrichment classes. Tutoring. Math games to engage kids. (mobiusmathclub.com)