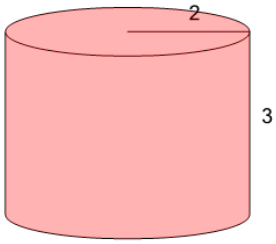
mobius

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

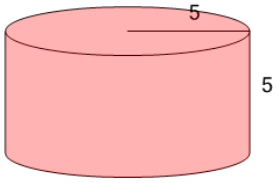
Learn online: app.mobius.academy/math/units/geometry_volume_logic_intro/

1 What is the volume of this Cylinder?



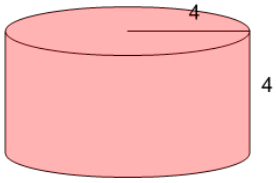
a	b	c
12π	16π	17π
d	**e**	**f**
20π	21π	11π

2 What is the volume of this Cylinder?



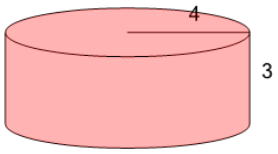
a	b	c
53π	101π	29π
d	**e**	**f**
197π	161π	125π

3 What is the volume of this Cylinder?



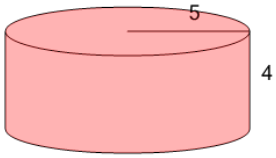
a	b	c
34π	64π	16π
d	**e**	**f**
28π	112π	94π

4 What is the volume of this Cylinder?



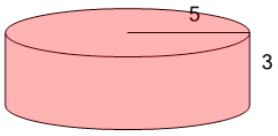
a	b	c
40π	48π	60π
d	**e**	**f**
20π	76π	64π

5 What is the volume of this Cylinder?



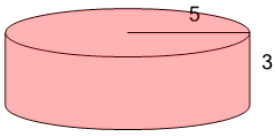
a	b	c
20π	100π	120π
d	**e**	**f**
60π	40π	150π

6 What is the volume of this Cylinder?



a	b	c
61π	138π	40π
d	**e**	**f**
110π	75π	103π

7 What is the volume of this Cylinder?



a	b	c
117π	110π	131π
d	**e**	**f**
96π	19π	75π