



Math worksheet on 'Surface Area of a Cylinder - Calculate (Level 1)'. Part of a broader unit on 'Geometry - Surface Area of 3D Shapes - Intro'

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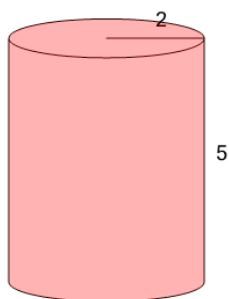
app.mobius.academy/math/units/geometry_surface_area_basic_shapes_intro/

1 What is the surface area of this Cylinder?



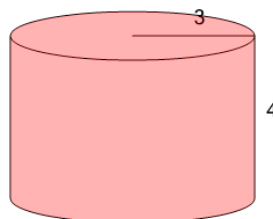
a	b	c
112π	133π	70π
d	e	f
42π	63π	77π

2 What is the surface area of this Cylinder?



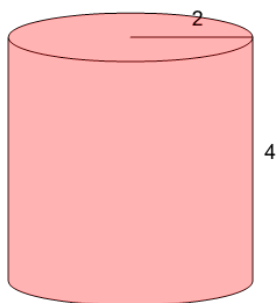
a	b	c
28π	44π	30π
d	e	f
42π	26π	36π

3 What is the surface area of this Cylinder?



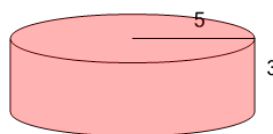
a	b	c
2π	14π	46π
d	e	f
50π	70π	42π

4 What is the surface area of this Cylinder?



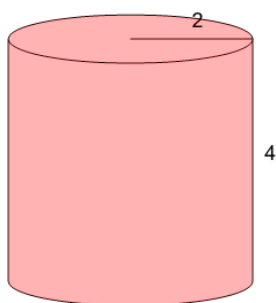
a	b	c
24π	36π	8π
d	e	f
12π	30π	16π

5 What is the surface area of this Cylinder?



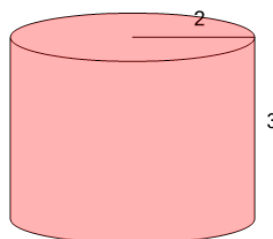
a	b	c
80π	24π	48π
d	e	f
112π	96π	120π

6 What is the surface area of this Cylinder?



a	b	c
14π	38π	42π
d	e	f
32π	24π	6π

7 What is the surface area of this Cylinder?



a	b	c
20π	14π	12π
d	e	f
8π	4π	36π