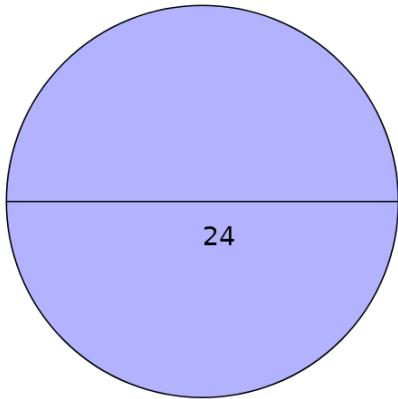


Calculate the volume of cylinders

1

What is the area in terms of π ?



A

$$88\pi$$

B

$$46\pi$$

C

$$144\pi$$

D

$$256\pi$$

E

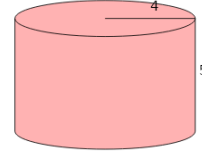
$$116\pi$$

F

$$228\pi$$

2

What is the volume of this Cylinder?



A

$$V = \pi \cdot 5^2 \cdot 4$$

B

$$V = \pi \cdot 4^2 \cdot 5$$

3

A Cylinder with radius 5 and height 4

A

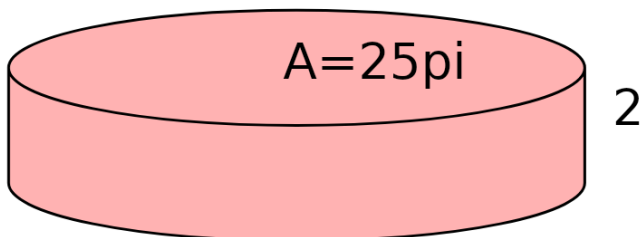
$$V = \pi \cdot 5^2 \cdot 4$$

B

$$V = \pi \cdot 4^2 \cdot 5$$

4

What is the volume of this Cylinder?



A

$$65\pi$$

B

$$5\pi$$

C

$$50\pi$$

D

$$25\pi$$

E

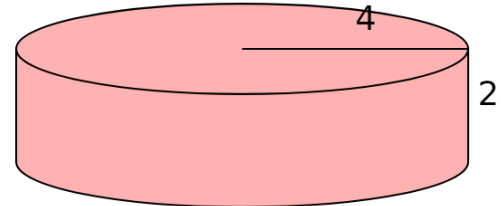
$$30\pi$$

F

$$15\pi$$

5

What is the volume of this Cylinder?



A 99.18

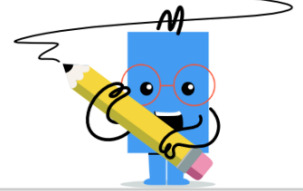
B 100.53

6

A Cylinder with radius 4 and height 2

A 100.53

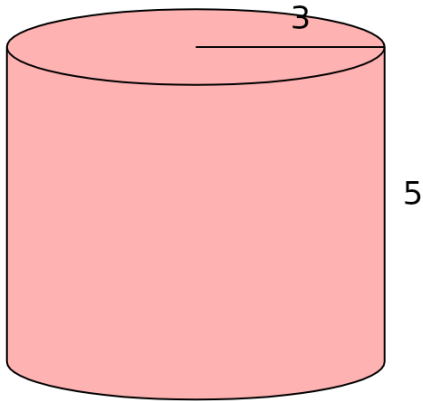
B 104.58



Calculate the volume of cylinders

7

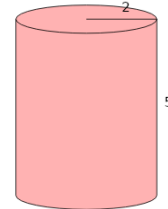
What is the volume of this Cylinder?



A	17π	B	5π
C	45π	D	37π
E	49π	F	41π

8

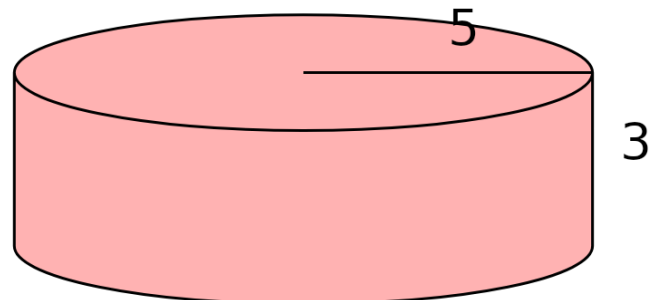
What is the volume of this Cylinder?



A	58.78	B	62.83
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9

What is the volume of this Cylinder?



A	75π	B	124π
C	117π	D	61π
E	89π	F	47π

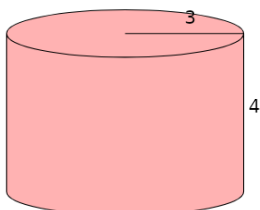
10

A Cylinder with radius 3 and height 4

A	111.75	B	113.1
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11

What is the volume of this Cylinder?



A	111.75	B	113.1
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