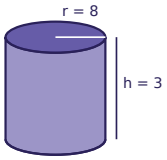
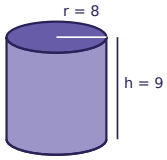
Surface Area of Cylinders · 1

Find the surface area of the cylinder in square feet. Use π ≈ 3.14.



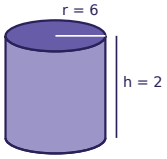
Surface Area of Cylinders · 2

Find the surface area of the cylinder in square centimeters. Use π ≈ 3.14.



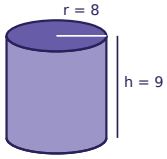
Surface Area of Cylinders · 3

Find the surface area of the cylinder in square centimeters. Use π ≈ 3.14.



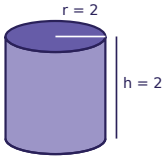
Surface Area of Cylinders · 4

Find the surface area of the cylinder in square inches. Use π ≈ 3.14.



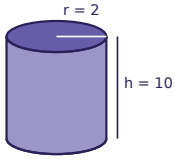
Surface Area of Cylinders · 5

Find the surface area of the cylinder in square meters. Use π ≈ 3.14.



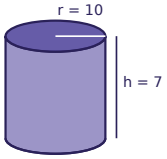
Surface Area of Cylinders · 6

Find the surface area of the cylinder in square feet. Use π ≈ 3.14.



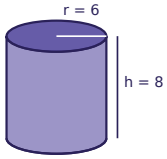
Surface Area of Cylinders · 7

Find the surface area of the cylinder in square meters. Use π ≈ 3.14.



Surface Area of Cylinders · 8

Find the surface area of the cylinder in square centimeters. Use π ≈ 3.14.



Surface Area of Cylinders · 2

ANSWER

854.08

Surface Area of Cylinders · 1

ANSWER

552.64

Surface Area of Cylinders · 4

ANSWER

854.08

Surface Area of Cylinders · 3

ANSWER

301.44

Surface Area of Cylinders · 6

ANSWER

150.72

Surface Area of Cylinders · 5

ANSWER

50.24

Surface Area of Cylinders · 8

ANSWER

527.52

Surface Area of Cylinders · 7

ANSWER

1067.6

Surface Area of Cylinders · 9

A cylinder has a diameter of 20 cm and a height of 8 cm. Find its surface area in square centimeters. Use π ≈ 3.14.

Surface Area of Cylinders · 10

A cylinder has a diameter of 20 m and a height of 6 m. Find its surface area in square meters. Use π ≈ 3.14.

Surface Area of Cylinders · 11

A cylinder has a diameter of 8 m and a height of 2 m. Find its surface area in square meters. Use π ≈ 3.14.

Surface Area of Cylinders · 12

A cylinder has a diameter of 16 ft and a height of 5 ft. Find its surface area in square feet. Use π ≈ 3.14.

Surface Area of Cylinders · 13

A cylinder has a diameter of 10 cm and a height of 5 cm. Find its surface area in square centimeters. Use π ≈ 3.14.

Surface Area of Cylinders · 14

A cylinder has a diameter of 12 m and a height of 3 m. Find its surface area in square meters. Use π ≈ 3.14.

Surface Area of Cylinders · 15

A cylinder has a diameter of 20 ft and a height of 2 ft. Find its surface area in square feet. Use π ≈ 3.14.

Surface Area of Cylinders · 16

A cylinder has a diameter of 16 cm and a height of 9 cm. Find its surface area in square centimeters. Use π ≈ 3.14.

Surface Area of Cylinders · 10

ANSWER

1004.8

Surface Area of Cylinders · 9

ANSWER

1130.4

Surface Area of Cylinders · 12

ANSWER

653.12

Surface Area of Cylinders · 11

ANSWER

150.72

Surface Area of Cylinders · 14

ANSWER

339.12

Surface Area of Cylinders · 13

ANSWER

314

Surface Area of Cylinders · 16

ANSWER

854.08

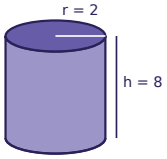
Surface Area of Cylinders · 15

ANSWER

753.6

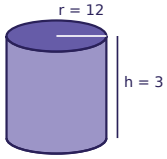
Surface Area of Cylinders · 17

Find the surface area of the cylinder in terms of π. The cylinder is measured in inches.



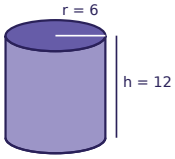
Surface Area of Cylinders · 18

Find the surface area of the cylinder in terms of π. The cylinder is measured in centimeters.



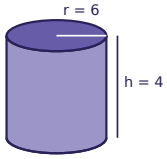
Surface Area of Cylinders · 19

Find the surface area of the cylinder in terms of π. The cylinder is measured in meters.



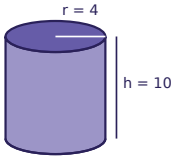
Surface Area of Cylinders · 20

Find the surface area of the cylinder in terms of π. The cylinder is measured in meters.



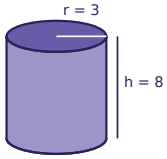
Surface Area of Cylinders · 21

Find the surface area of the cylinder in terms of π. The cylinder is measured in feet.



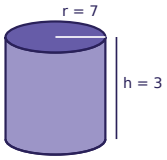
Surface Area of Cylinders · 22

Find the surface area of the cylinder in terms of π. The cylinder is measured in inches.



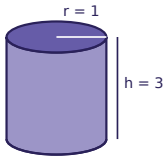
Surface Area of Cylinders · 23

Find the surface area of the cylinder in terms of π. The cylinder is measured in inches.



Surface Area of Cylinders · 24

Find the surface area of the cylinder in terms of π. The cylinder is measured in centimeters.



Surface Area of Cylinders · 18

ANSWER

360π

Surface Area of Cylinders · 17

ANSWER

40π

Surface Area of Cylinders · 20

ANSWER

120π

Surface Area of Cylinders · 19

ANSWER

216π

Surface Area of Cylinders · 22

ANSWER

66π

Surface Area of Cylinders · 21

ANSWER

112π

Surface Area of Cylinders · 24

ANSWER

8π

Surface Area of Cylinders · 23

ANSWER

140π