

Cylinder net - practice

Name: _____ Date: _____

1. A cylinder has radius 6 mm and height 18 mm. Find the side rectangle's dimensions and total surface area.

2. A cylinder has radius 7 mm and height 21 mm. Find the side rectangle's dimensions and total surface area.

3. A cylinder has radius 8 mm and height 24 mm. Find the side rectangle's dimensions and total surface area.

4. A cylinder has radius 9 mm and height 27 mm. Find the side rectangle's dimensions and total surface area.

5. A cylinder has radius 10 mm and height 30 mm. Find the side rectangle's dimensions and total surface area.

6. A cylinder has radius 11 mm and height 33 mm. Find the side rectangle's dimensions and total surface area.
