ZiloAcademy

✨ Grade 9 Maths — Surface Area ✨

Name: Demo **Date:** 26/11/2026

1. A rectangular prism is **10** cm long, **5** cm wide, and **11** cm high. What is its total surface area (in cm²)?

2. A rectangular prism is **13** cm long, **7** cm wide, and **9** cm high. What is its total surface area (in cm²)?

3. A cylinder has a radius of **10** cm and a height of **14** cm. What is its total surface area (in cm², to **2** decimal places)?

4. A rectangular prism is **6** cm long, **3** cm wide, and **3** cm high. What is its total surface area (in cm²)?

5. A cylinder has a radius of **4** cm and a height of **12** cm. What is its total surface area (in cm², to **2** decimal places)?

6. A rectangular prism is **10** cm long, **2** cm wide, and **8** cm high. What is its total surface area (in cm²)?

7. A cylinder has a radius of 7 cm and a height of 11 cm. What is its total surface area (in cm², to 2 decimal places)?

8. A cylinder has a radius of 7 cm and a height of 4 cm. What is its total surface area (in cm², to 2 decimal places)?

9. A cylinder has a radius of 6 cm and a height of 16 cm. What is its total surface area (in cm², to 2 decimal places)?

10. A cylinder has a radius of 15 cm and a height of 3 cm. What is its total surface area (in cm², to 2 decimal places)?