Surface Area - Counting Squares

Find the surface area of each prism by counting the unit squares

☐ = 1 cm²

Surface Area = _____

Surface Area = _____

Surface Area = _____

Surface Area = _____

Surface Area = _____

Surface Area = _____

Surface Area - Counting Squares

Find the surface area of each prism by counting the unit squares - Answers ☐ = 1 cm²

Surface Area = __54 cm²__

Surface Area = __62 cm²__

Surface Area = __54 cm²__

Surface Area = __32 cm²__

Surface Area = __58 cm²__
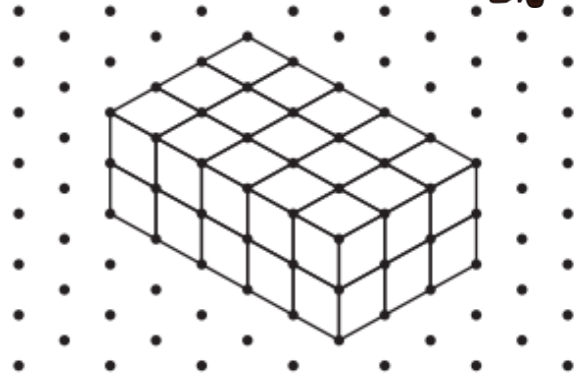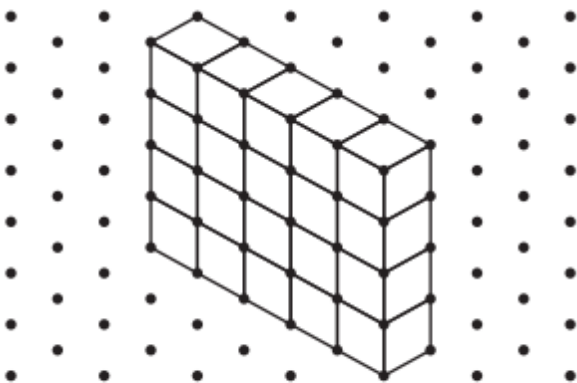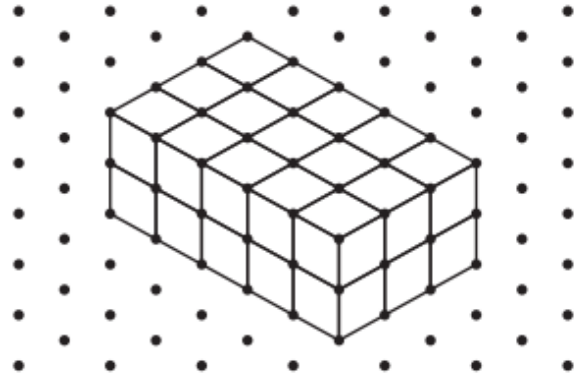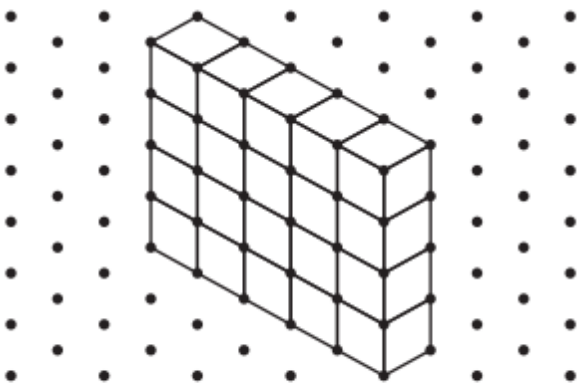
Surface Area = __24 cm²__

Skoolmaths
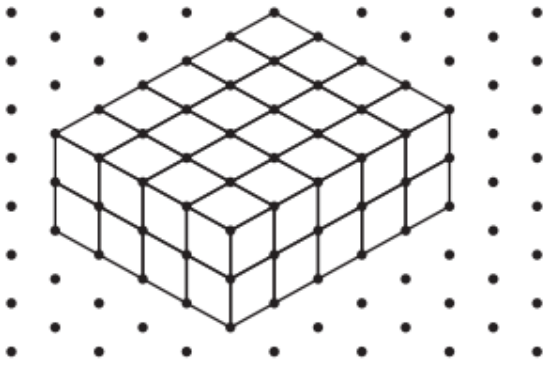
Name: _____   Date: _____

Surface Area - Counting Squares

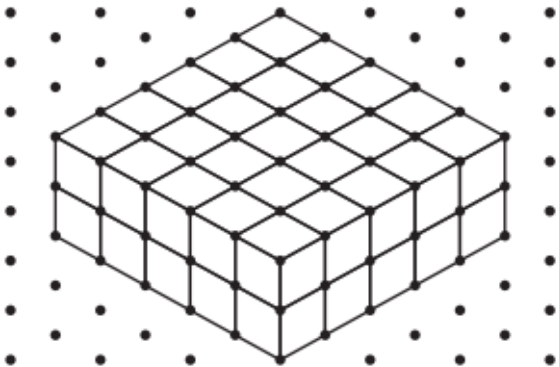Find the surface area of each prism by counting the unit squares

☐ = 1 cm²

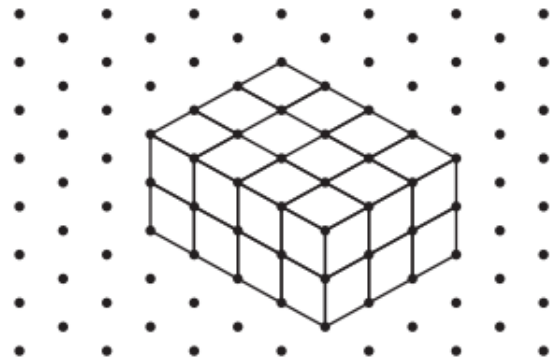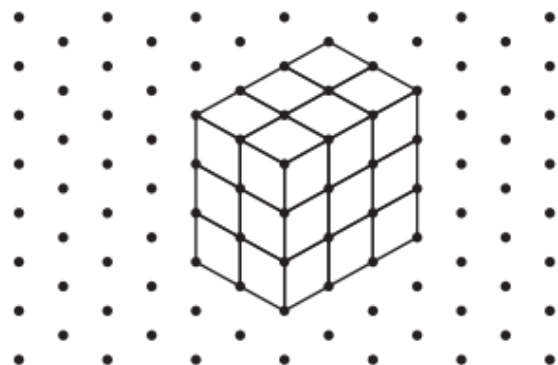Surface Area = _____

Surface Area = _____

Surface Area = _____

Surface Area = _____

Surface Area = _____

Surface Area = _____

Skoolmaths
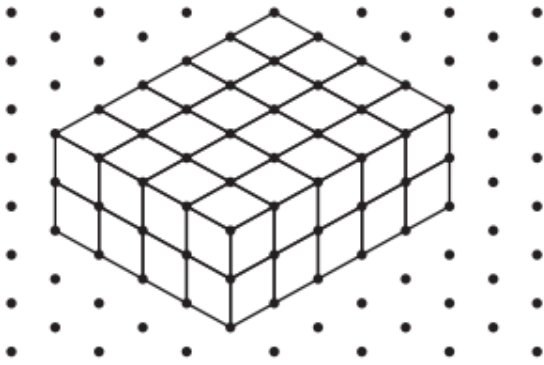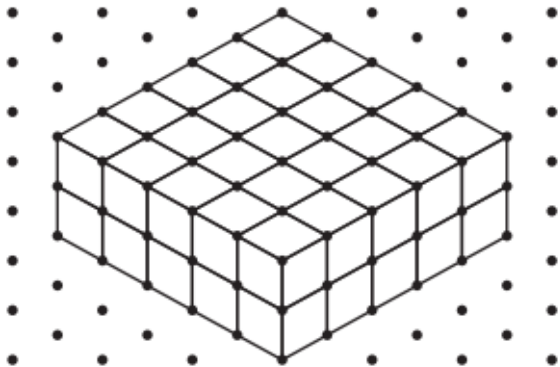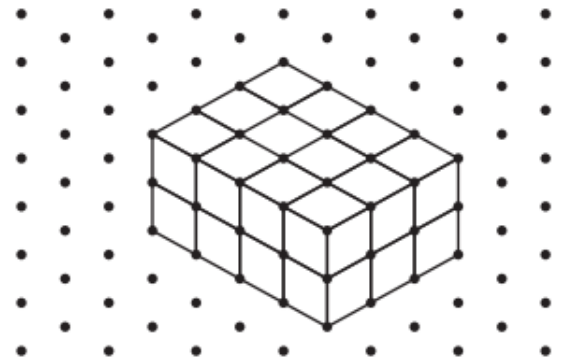
Surface Area - Counting Squares.
Answer Key

Surface Area = ___ 76 cm^2 ___

Surface Area = ___ 54 cm^2 ___

Surface Area = ___ 90 cm^2 ___

Surface Area = ___ 52 cm^2 ___
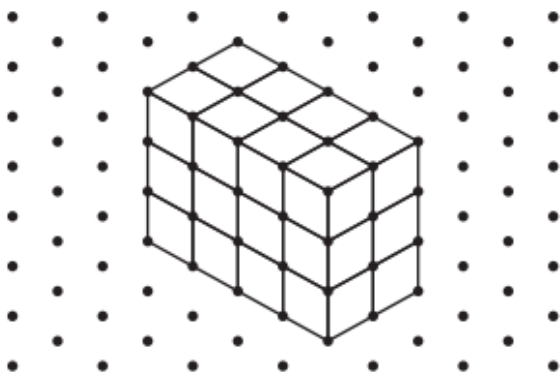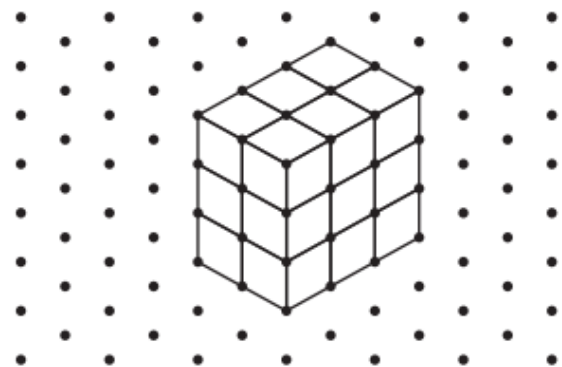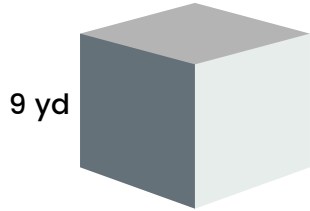
Surface Area = ___ 52 cm^2 ___

Surface Area = ___ 54 cm^2 ___

Skoolmaths

Surface Area - Cubes

9 yd

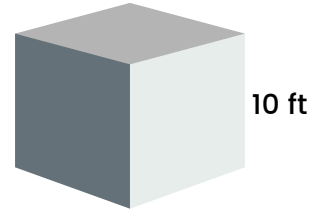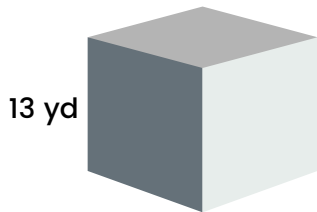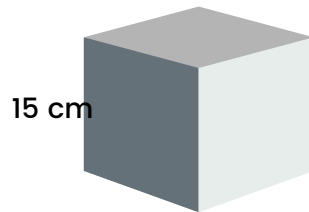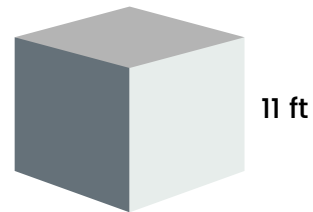surface area = _____

2 cm

surface area = _____

10 ft

surface area = _____

13 yd

surface area = _____

15 cm

surface area = _____

11 ft

surface area = _____

5 yd

surface area = _____

18 cm

surface area = _____

17 ft

surface area = _____

8 yd

surface area = _____

7 cm

surface area = _____

12 ft

surface area = _____

Skoolmaths
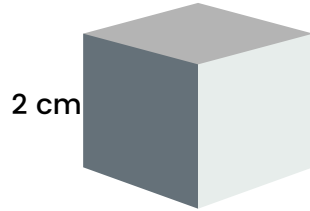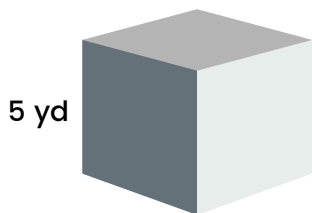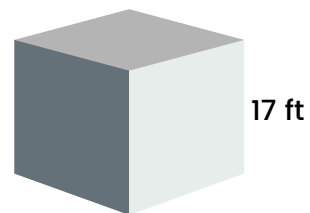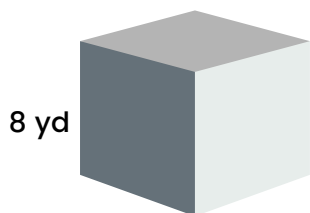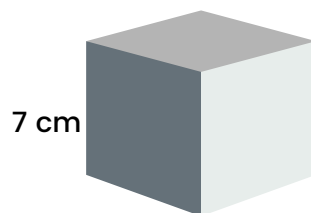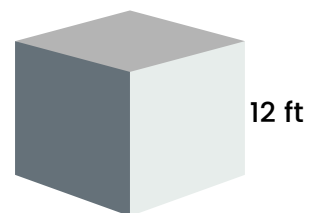
Surface Area - Cubes. **Answer Key**

9 yd

surface area = **486 yd²**

2 cm

surface area = **24 cm²**

10 ft

surface area = **600 ft²**

13 yd

surface area = **1014 yd²**

15 cm

surface area = **1350 cm²**

11 ft

surface area = **726 ft²**

5 yd

surface area = **150 yd²**

18 cm

surface area = **1944 cm²**

17 ft

surface area = **1734 ft²**

8 yd

surface area = **384 yd²**

7 cm

surface area = **294 cm²**

12 ft

surface area = **864 ft²**

Skoolmaths