

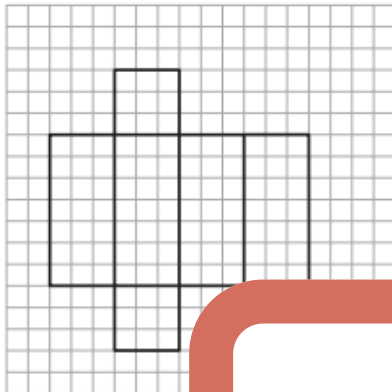
Name: _____ Date: _____

NETS AND SURFACE AREA

Count the unit squares, and find the surface area of the shape represented by each net.

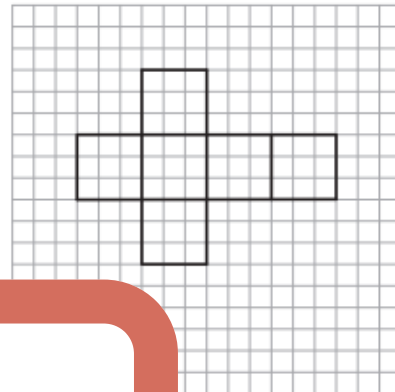
□ = 1 cm²

1) Rectangular Prism



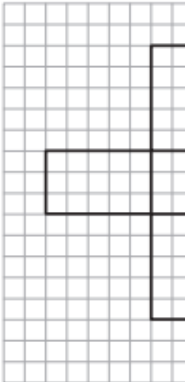
Surface Area = _____

2) Cube

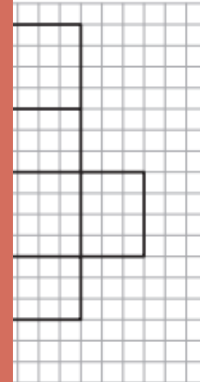


Surface Area = _____

3) Rectangular Prism

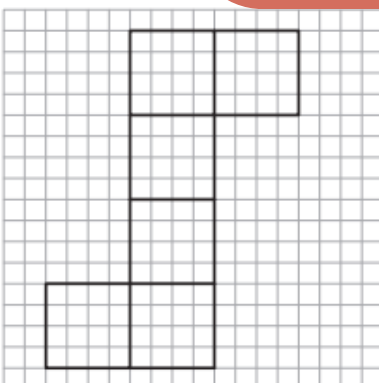


Surface Area = _____

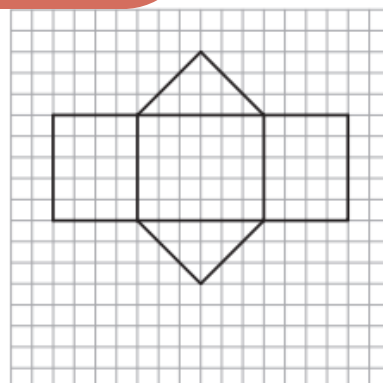


Surface Area = _____

5) Cube



Surface Area = _____



Surface Area = _____

PREVIEW

Gain unlimited access to a large collection of interactive digital and print Maths resources

If you are a member,
please login to
download this
worksheet



If you are NOT a
member, please sign
up to gain complete
access



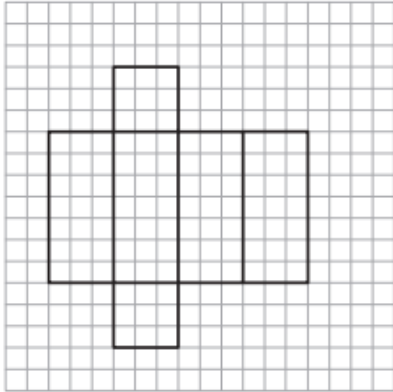
www.skoolmaths.com

NETS AND SURFACE AREA

Answers

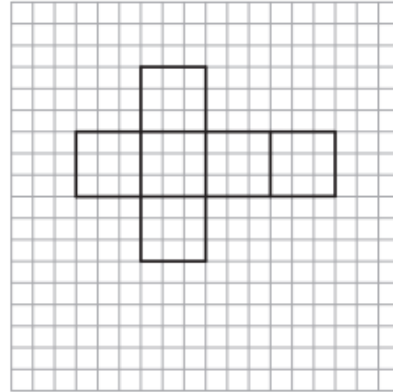
□ = 1 cm²

1) Rectangular Prism



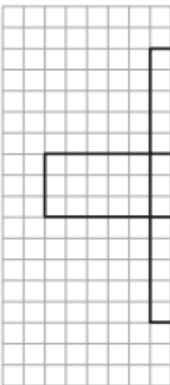
Surface Area =

2) Cube

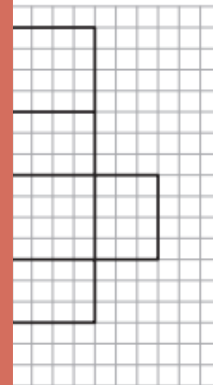


Surface Area = **54 cm²**

3) Rectangular Prism

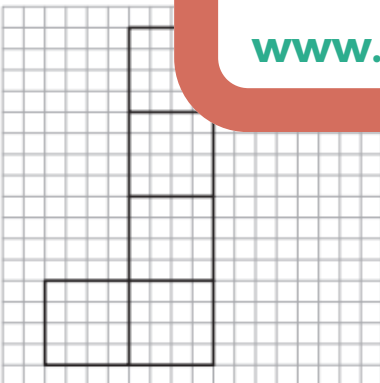


Surface Area =

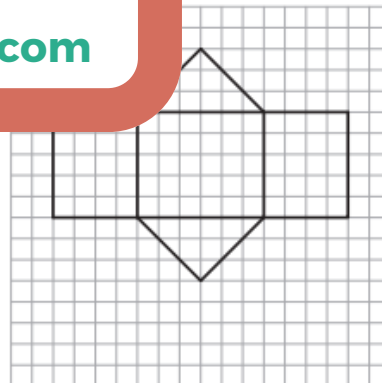


Surface Area = **80 cm²**

5) Cube



Surface Area = **96 cm²**



Surface Area = **88 cm²**

PREVIEW

Gain unlimited access to a large collection of interactive digital and print Maths resources

If you are a member,
please login to
download this
worksheet



If you are NOT a
member, please sign
up to gain complete
access



www.skoolmaths.com