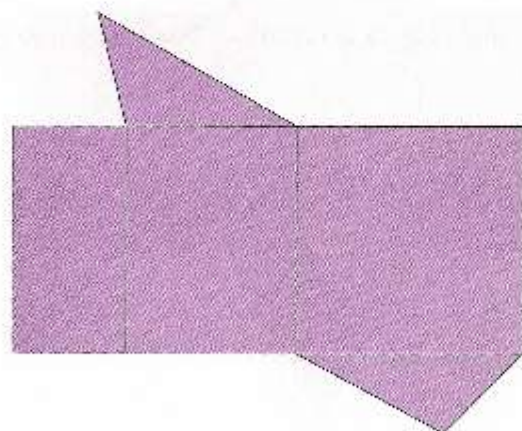
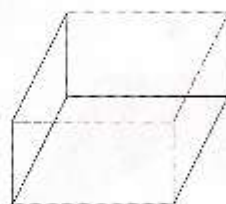


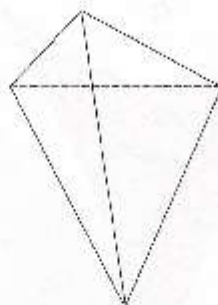
3. This is a net of a solid.



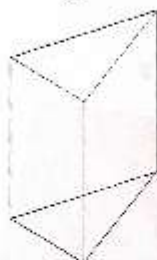
Which one of the following solids can be formed by the net?



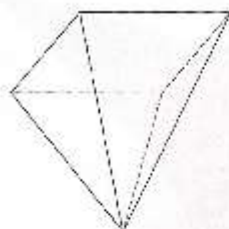
A



C



B



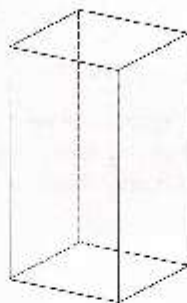
D

2 Solid Figures

1 Drawing Solid Figures



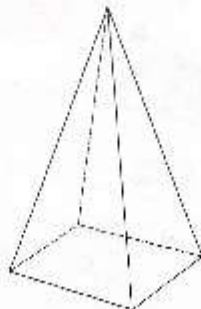
rectangular
prism



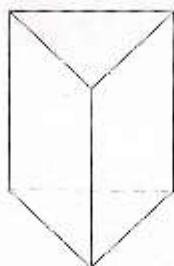
triangular
prism



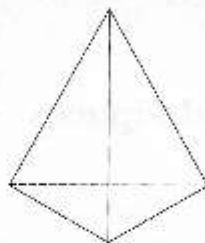
rectangular
pyramid



1. The figures below show some solids.
Which one of the solids has a curved surface?



A

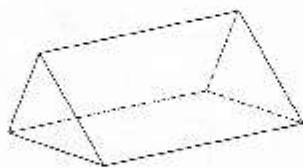


B

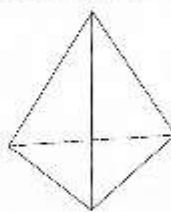


C

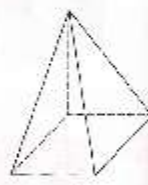
2. The figures below show some solids.
How many faces does each solid have?
How many faces of each solid are triangles?



A

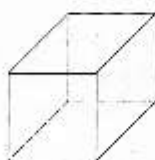


B

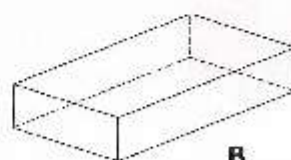


C

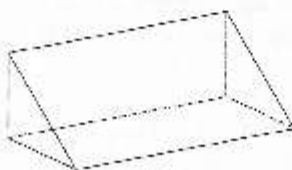
3. The figures below show some solids.
Which one of the solids is different from the others? Explain why.



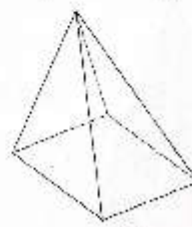
A



B



C



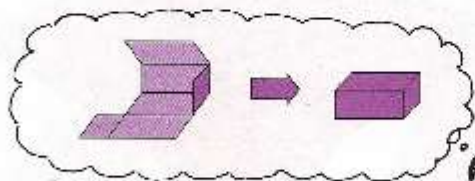
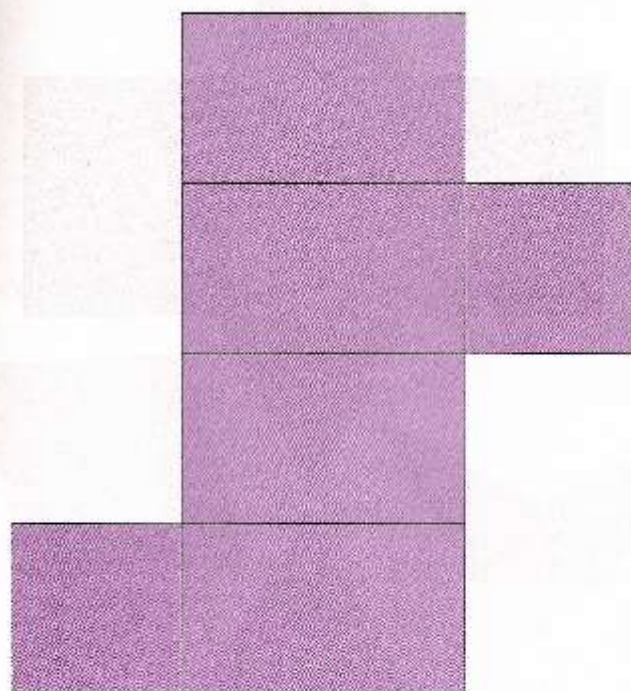
D

Worksheet Page 4



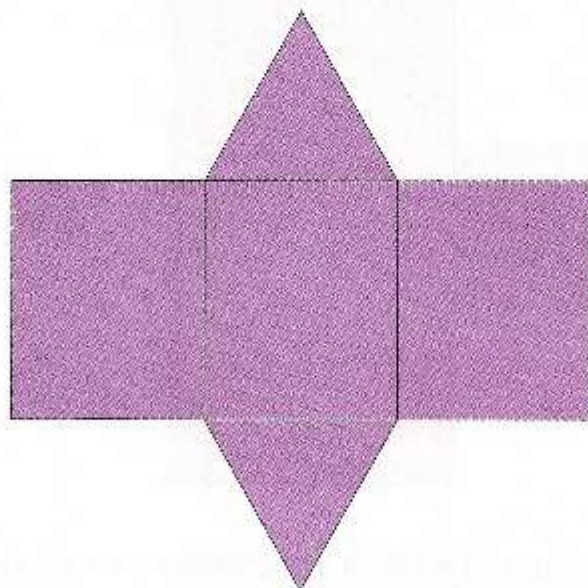
Nets

Trace and cut out the figure. Fold it along the lines. You will get a cuboid.

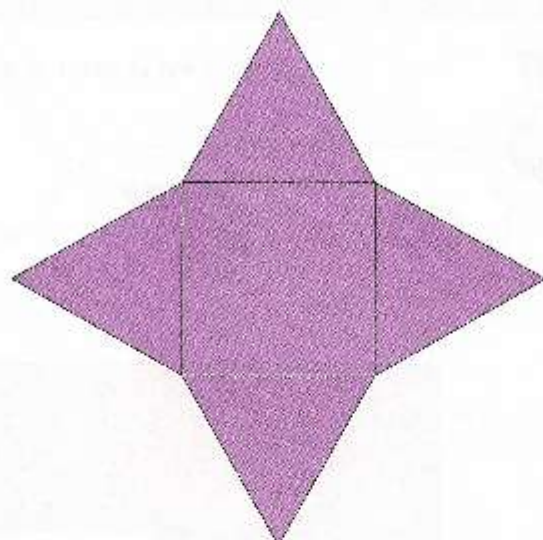


The figure is a **net** of the cuboid.

A figure which can be folded to form a solid is called a **net** of the solid.



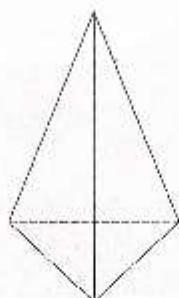
(a)



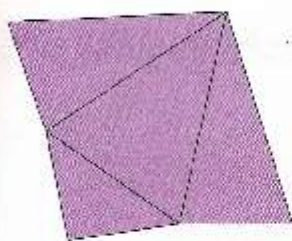
(b)

1. Trace and cut out the figures below. Fold each figure along the lines to form a solid.

- 2 This figure shows a solid.



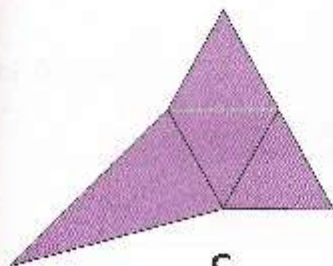
Which of the following can be a net of the solid?



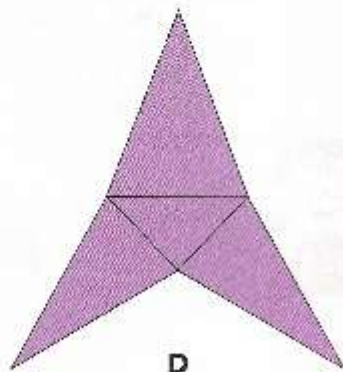
A



B



C



D