Name: .... Class: ....
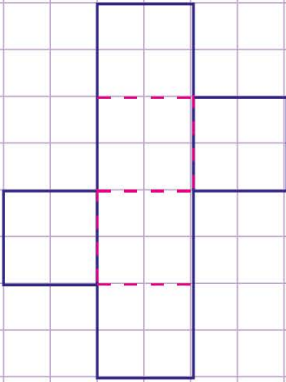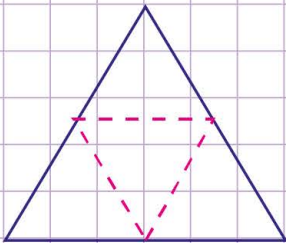
Nets of three - dimentional figures.

A net can be folded to make a 3- dimensional figure.
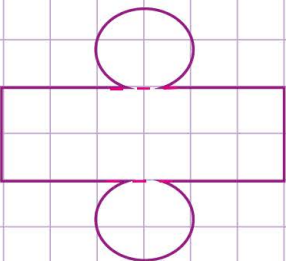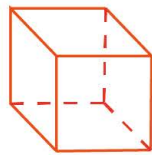
Draw the figure made by the following nets.

1.

2.

3.

![MP logo] Math-wordproblems.com

Name: .... Class: ....

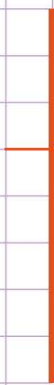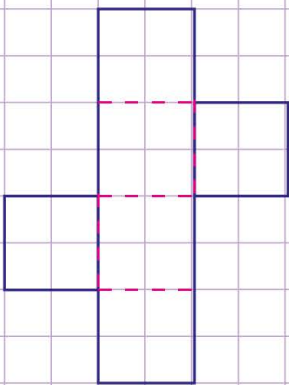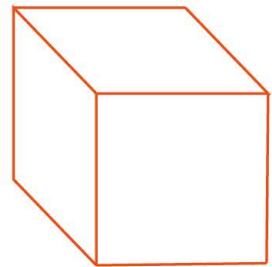## Nets of three - dimentional figures.

A net can be folded to make a 3- dimensional figure.
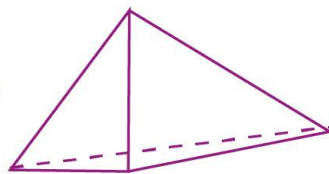
Draw the figure made by the following nets.

1.

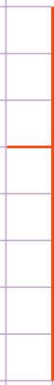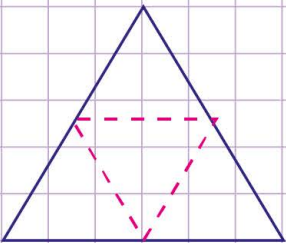Visualise folding along the dotted lines to have this.
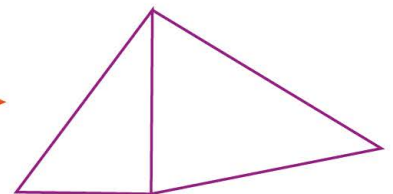
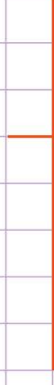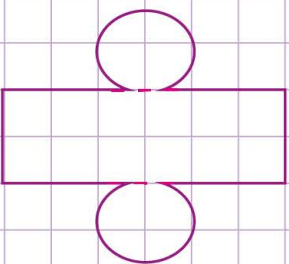This net makes a square prism.

2.

Visualise folding along the dotted lines to have this.

This net makes a triangular pyramid.

3.

Visualise folding along the dotted lines to have this.

This net makes a cylinder.