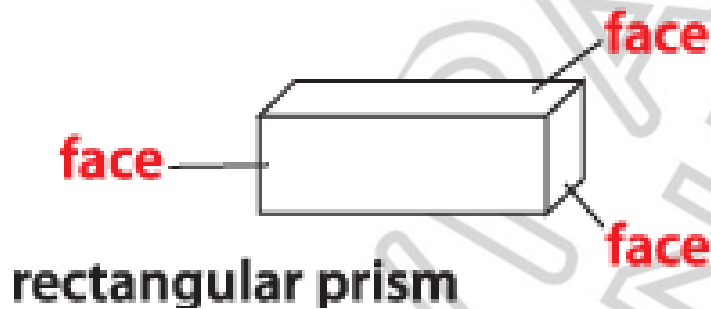


SOLIDS

Solid figures are 3-dimensional figures that have length, width, and height. Solid figures have faces on them.

A **face** is a FLAT surface on a solid figure and can be different shapes.



Solid figures can be made up of MORE than 1 shape.

For example:
of 4 rectangle



PREVIEW

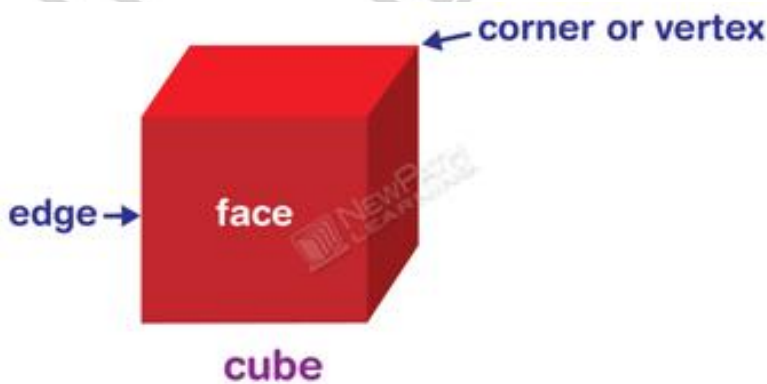
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is made up

Other Key

An **edge** is th



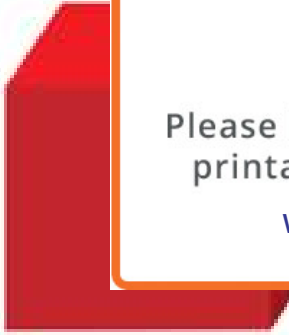
A **vertex** is the place where THREE faces meet on a solid figure.

Examples of SOLID Figures

This is a **SPHERE**:



This is a **CUBE**:



PREVIEW

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This is a **RECTANGULAR PRISM**:



This is a **CYLINDER**:



This is a **SQUARE PYRAMID**:



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This is a **CONE**:





PREVIEW

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