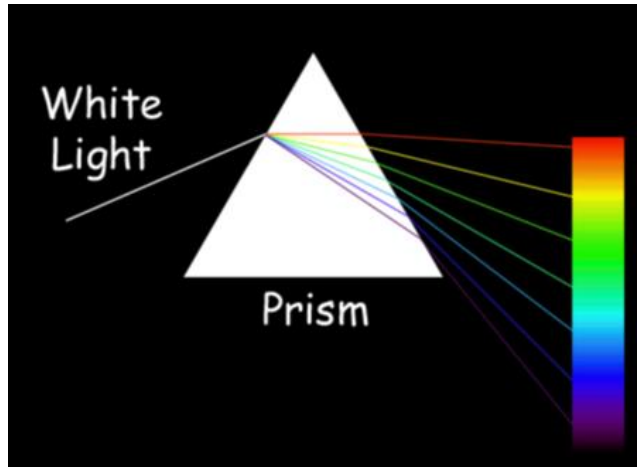


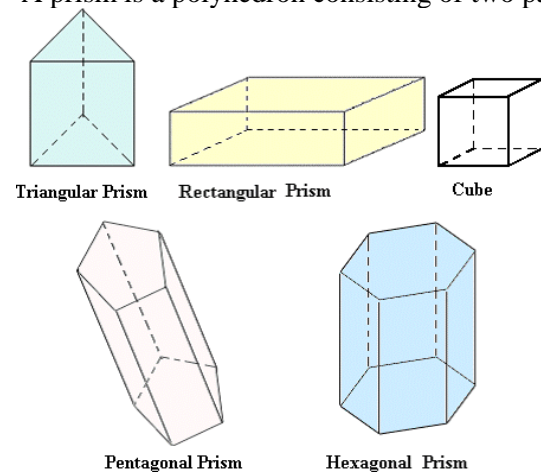
Prism



[http://chemtrails.cc/blog/wp-](http://chemtrails.cc/blog/wp-content/uploads/2009/01/spect-prism-sm1.jpg)

[content/uploads/2009/01/spect-prism-sm1.jpg](http://chemtrails.cc/blog/wp-content/uploads/2009/01/spect-prism-sm1.jpg)

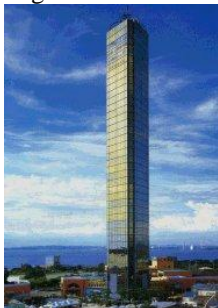
-A prism is a polyhedron consisting of two parallel, congruent faces called bases



<http://www.icoachmath.com/SiteMap/Prism.html>

More about Prism

- A prism is named by the shape of its base.
- Triangular Prism: A Prism with triangular bases is a Triangular Prism.
- Rectangular Prism: A Prism with rectangular bases is a Rectangular Prism.
- Cube: A prism with square bases is a cube. All six faces of a cube are squares.
- Pentagonal Prism: A Prism with pentagonal bases is a Pentagonal Prism.
- Hexagonal Prism: A Prism with hexagonal bases is a Hexagonal Prism
- Octagonal Prism: A Prism with octagonal bases is an Octagonal Prism



<http://www.kagawa-edu.jp/marukh01/25.English/img/uta.jpg>