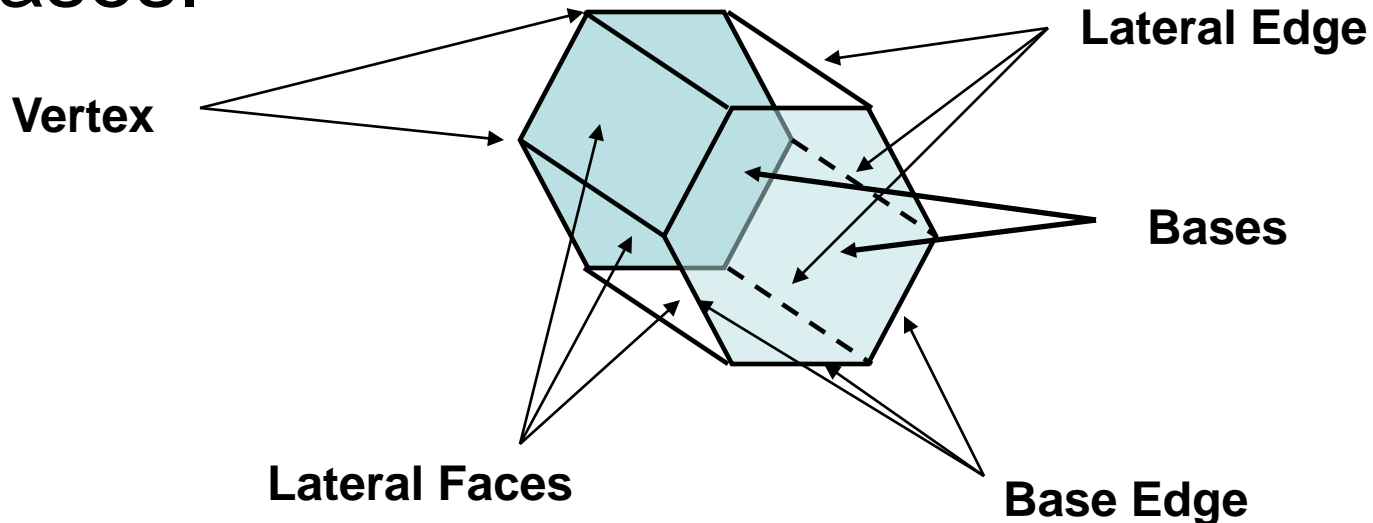


# 3-D Figures

## Prisms

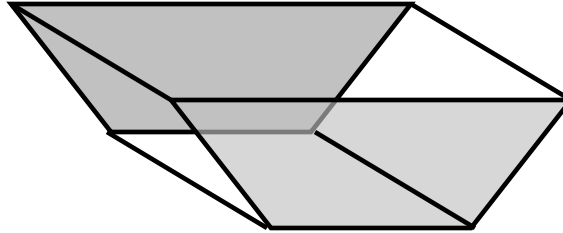
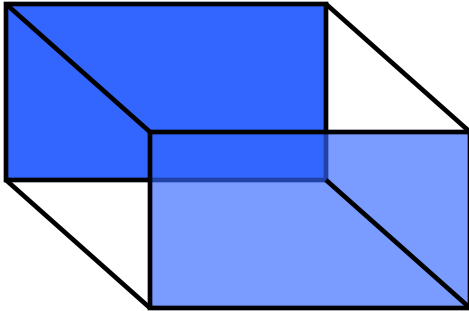
# Prism

- Space figure with two parallel and congruent polygon bases. Lateral faces are parallelograms.
- Prisms are named for the shape of their bases.

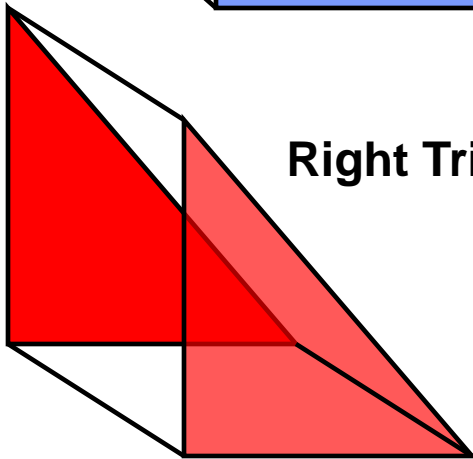


# Right Prisms

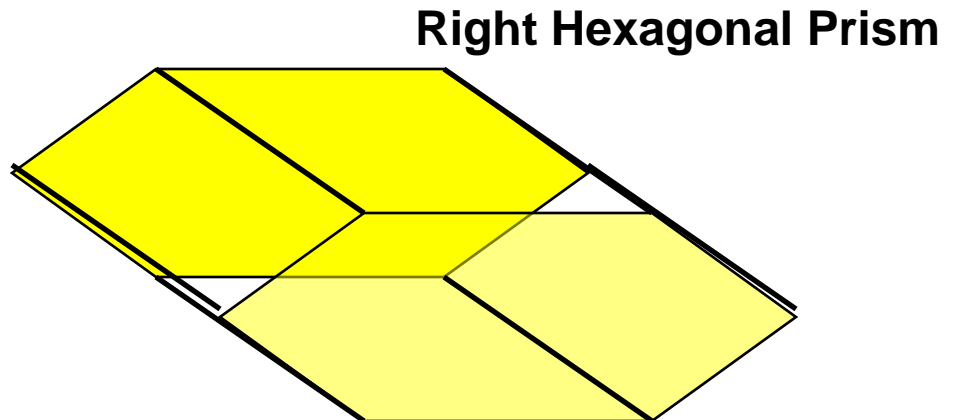
**Right Rectangular Prism**



**Right Trapezoidal Prism**

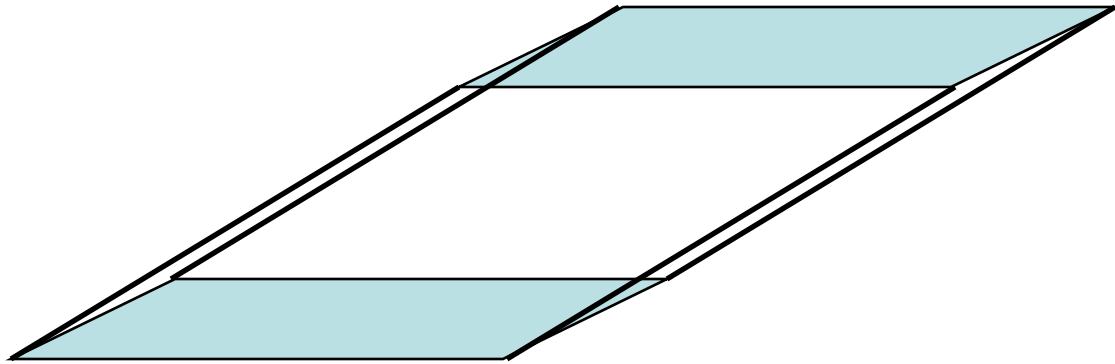


**Right Triangular Prism**

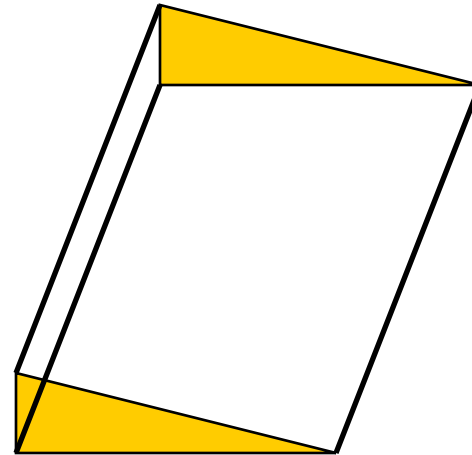


**Right Hexagonal Prism**

# Oblique Prisms



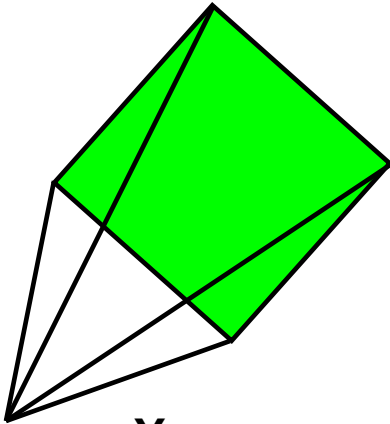
Oblique Rectangular Prism



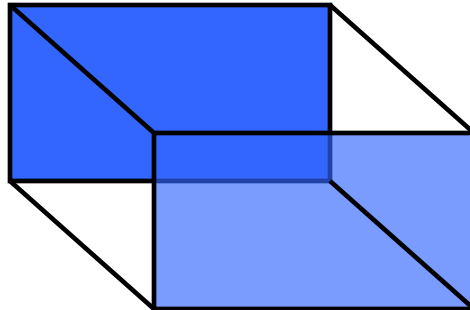
Oblique Triangular Prism

# Polyhedron

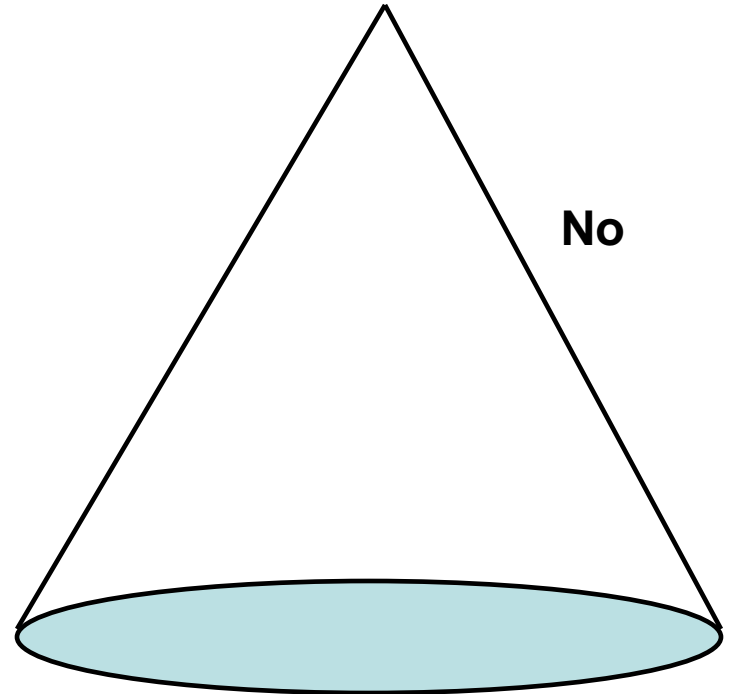
- A three dimensional figure that has a polygon for each of its faces.
  - Which of the following figures are polyhedrons?



Yes



Yes



No