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## Section 11.1 - Drawing 3-Dimensional Figures

## Ex 1:

Draw the indicated 3-dimensional figure.
a) Cube
b) Rectangular Prism
c) Triangular Prism
d) Cylinder
e) Pyramid
f) Cone
g) Sphere
h) Hemisphere

## Ex 2:

Draw the indicated 3-dimensional figure.
a) Pyramid on top of a cube
b) Cone on top of a cylinder
c) Hemisphere on top of an upside down cone
e) Cylinder with a smaller cylinder cut out from the middle vertically
d) Rectangular prism with a smaller rectangular prism cut out from the middle vertically
f) Make your own 3-dimensional figure that consists of a combination of three 3-D shapes.

