## 7.1 <br> NOTES

Name:

## Drawing views of three dimensional solids

Draw the top, front, and side views of the polyhedron pictured.


Front View


Orient your polyhedron as shown. Then, draw the top, front, and side views.


## Front View



Draw the top, front, and side views of this three dimensional solid.


| Top View | Front View | Side View |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |

The top, front and side views of a three-dimensional figure are shown below. Try to build the figure.


Let's try drawing an isometric 3-D drawing of the polyhedron.


