## COMPOSITE 3-D FIGURES

Find the surface area of each of the composite figures below. Round to the nearest tenth. Work must be shown to receive credit!

1. $\mathrm{S}=$. $\mathrm{S}=$ (Cylinder is removed from the triangular prism.

Find the volume of each of the composite figures below. Round to the nearest tenth. Work must be shown to receive credit!
5. $\mathrm{V}=$ ( $\mathrm{V}=$ ( $\mathrm{V}=$ (

Find the surface area and volume of the composite figure below. Work must be shown to receive credit!


## REVIEW PROBLEMS

Draw the top, right, and left views of each object. Assume there are no hidden cubes and that you are looking at the front.

|  | Top View | Right View | Left View |
| :--- | :--- | :--- | :--- |
| 10. |  |  |  |
|  |  |  |  |

