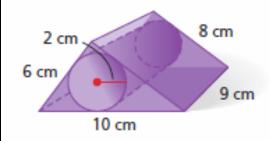
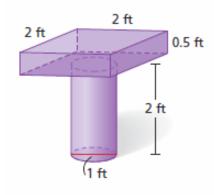
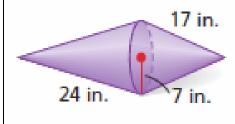
COMPOSITE 3-D FIGURES

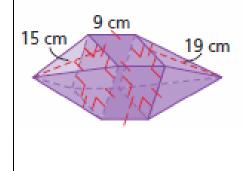
Find the surface area of each of the composite figures below. Round to the nearest tenth. Work must be shown to receive credit!



*Cylinder is removed from the triangular prism.

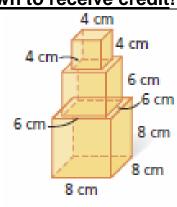




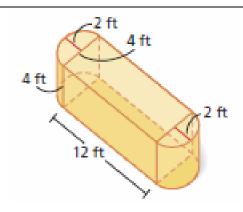


Find the volume of each of the composite figures below. Round to the nearest tenth. Work must be shown to receive credit!

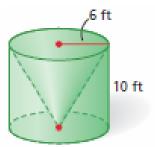
5. V = ____



6. V = _____

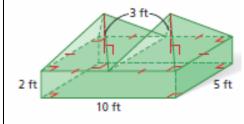


7. V=_____



*The cone is removed from the cylinder.

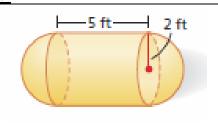
8. V = _____



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

9. S=





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.

cubes and that you are	Top View	Right View	Left View
10.			
11.			
12.			