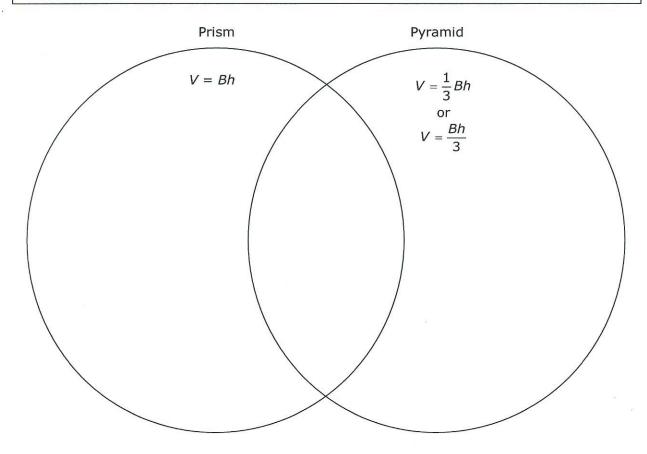
Venn Diagram

Place the following words in the appropriate area.

 $Word \ Bank$ $B = Area of Base \qquad 3-Dimensional \qquad Triangular \ Prism \qquad Cubic \ Units$ $Triangular \ Faces \qquad Two \ Parallel \ Congruent \\ Bases \qquad One \ Base \qquad Triangular \ Pyramid$ $Square \ Pyramid \qquad Rectangular \ Prism \qquad Height \qquad Rectangular \ Faces$



Describe in your own words what you learned about prisms and pyramids.

I learned . . .