## Triangular Prisms (B)

Name: $\qquad$ Date: $\qquad$

## Calculate the volume and surface area of each triangular prism.

Volume is equal to the Area of the Base $\times$ the Prism Length $=0.5 \times b \times h \times l$
Surface Area is equal to the Perimeter of the Base $\times$ the Prism Length + Twice the Area of the Base $=(P \times l)+(b \times h)$
1.

2.

3.

4.


