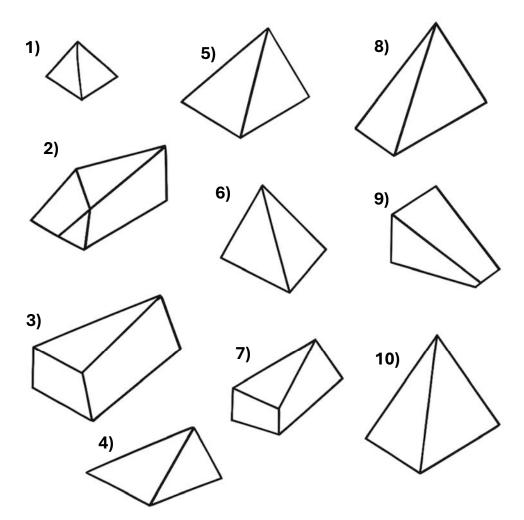
Name _____

Volume of Triangular Prisms

A triangular prism is a 3D shape that has two identical triangular faces and three rectangular faces joining them. To find how much space it takes up - its volume - we use this formula: Volume = Area of Base x Prism Length = $V = \frac{1}{2}bxhxl$



6)
$$B = 5$$
, $H = 4$, $L = 8$

9)
$$B = 11$$
, $H = 9$, $L = 13$ Volum