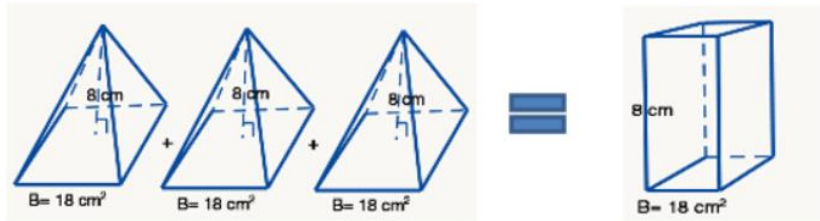


## Hint

Students need to understand the model of a prism compared to a pyramid with equal bases and heights. The volume of pyramid is  $\frac{1}{3}$  the volume of a prism with equal bases and heights.



Volume of Prism:  $V = Bh$ , where  $B$  represents the area of the base and  $h$  represents the height of the prism

Volume of a Pyramid:  $V = \frac{1}{3} Bh$ , where  $B$  represents the area of the base and  $h$  represents the height of the pyramid