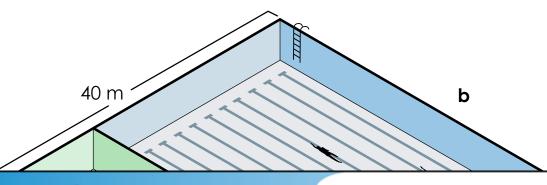
Name: \_\_\_\_\_

## **Volume of Composite Figures**

Find the volume of this multi-rectangular swimming pool.





## Preview

Please log in to download the printable version of this worksheet.

Volume of pool one (blue):

\_\_x \_\_\_\_ x \_\_\_\_ = \_\_\_\_ m<sup>3</sup>

Volume of pool two (green):

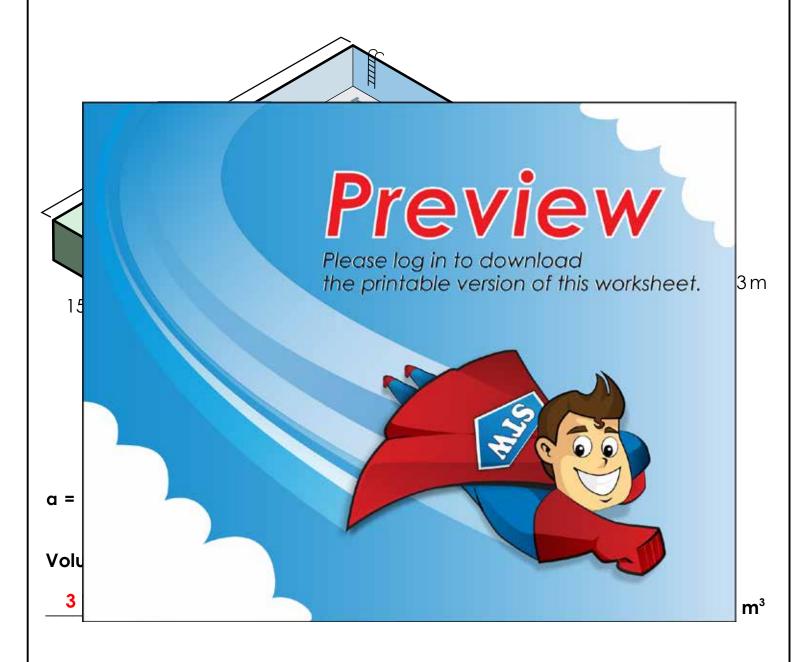
Volume of the entire pool:

\_\_\_\_\_ + \_\_\_\_ = \_\_\_\_ m

## **ANSWER KEY**

## **Volume of Composite Figures**

Find the volume of this multi-rectangular swimming pool.



Volume of the entire pool:

$$3,750 + 675 = 4,425 \text{ m}^3$$