

Formula to calculate the volume of an irregularly shaped object:

Volume of  
Irregularly  
Shaped object  
(EQUALS)

$$= \boxed{\begin{array}{c} \text{FINAL VOLUME} \\ \text{OF WATER IN} \\ \text{GRADUATED} \\ \text{CYLINDER} \end{array}} \quad \text{---} \quad \boxed{\begin{array}{c} \text{INITIAL} \\ \text{VOLUME} \\ \text{OF WATER} \\ \text{IN} \\ \text{GRADUATED} \\ \text{CYLINDER} \end{array}} \quad \text{(SUBTRACT)}$$