

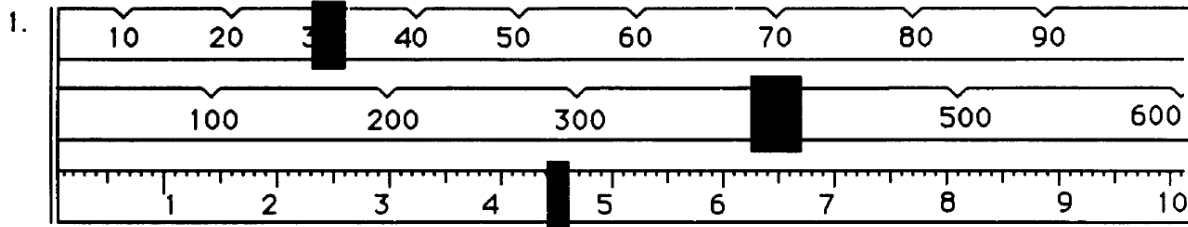
Name: _____

Mass, Volume, or Length?

	Unit	Mass, Volume, or Length
1	23.1 mg	milligrams
2	112 kL	
3	5.02 mm	
4	677 g	
5	150 cm	
6	88.55 L	
7	999.8 m	
8	27.4 km	
9	32 mg	
10	1.8 mL	

Mass

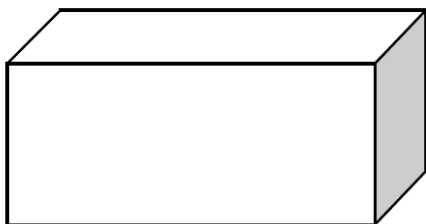
Read the triple beam balances and record the mass in grams.



1. _____ grams

Volume

Use the formula to find the volume of the box. Measure to the nearest centimeter (no decimals) before calculating your answer.



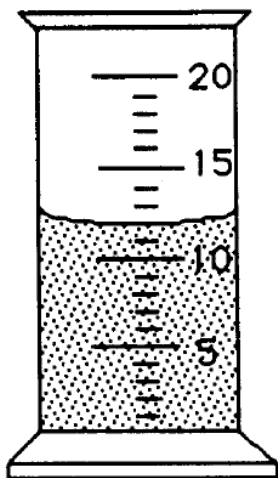
$$\text{Volume} = \text{length} \times \text{width} \times \text{height}$$

$$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} \times \underline{\hspace{2cm}} =$$

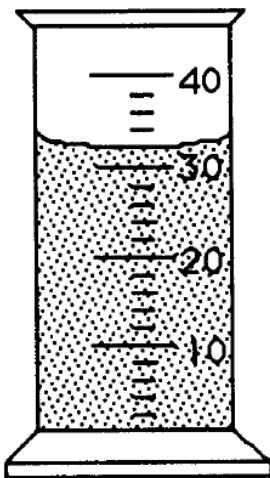
Flip the Page



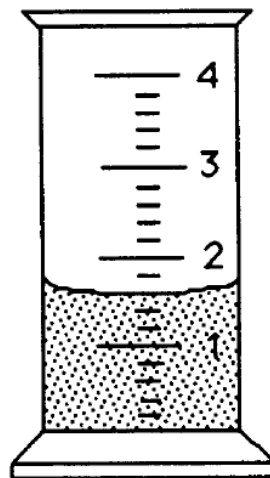
Read the meniscus line on these graduated.



1. _____ ml



2. _____ ml



3. _____ ml