Estimating Capacity (Metric)Name:Determine which measurement would be most appropriate.Answers				
1)	George was buying soda for a birthday party. Did he most likely buy 6 milliliters or 6 liters?	1		
2)	A jar of mayonnaise most likely has 450 milliliters or 450 liters?	2		
3)	A restaurant was filling up their mustard bottles. Could the bottles most likely hold 300 milliliters or 300 liters?	3		
4)	Roger poured himself a glass of water. The glass was probably closer to 350 milliliters or 350 liters?	5.		
5)	The average bathtub holds 170 milliliters or 170 liters?	6		
6)	Olivia bought a bottle of water. Was it most likely 600 milliliters or 600 liters?	7		
7)	Billy had his sprinkler running for an hour. Did he most likely use 1,000 milliliters or 1,000 liters of water?	8 9		
8)	A shampoo bottle is closer to 1.5 liters or 1.5 milliliters?	10		
9)	John was making himself some chocolate milk. Did he most likely use 120 milliliters or 120 liters of chocolate powder?	11		
10)	A blender most likely holds 2 milliliters or 2 liters?	13		
11)	A fish tank most likely uses 130 milliliters or 130 liters of water?	14		
12)	Oliver left the water hose running for 20 minutes to water his lawn. Did he most likely use 650 milliliters or 650 liters?	15		
13)	Tiffany bought a tube of toothpaste. Was it most likely 120 milliliters or 120 liters?			
14)	At the grocery store Gwen bought the largest size soda they sold. Was it a 2 milliliter or a 2 liter?			
15)	Ned was filling up an ice tray. Did it take 0.5 milliliters or 0.5 liters to fill it up?			
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	Estimating Capacity (Metric) Name: A	nswer Key
Dete	Answers	
1)	George was buying soda for a birthday party. Did he most likely buy 6 milliliters or 6 liters?	1. liters
2)	A jar of mayonnaise most likely has 450 milliliters or 450 liters?	2. milliliters
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