

Measurements of Weight

Identify which is bigger, kg or gms and use the symbol $>$, $<$:

7 kg 6767 g

8 kg 8565 g

9 kg 9550 g

10 kg 5680 g

11 kg 11050 g

16 kg 16500 g

17 kg 5467 g

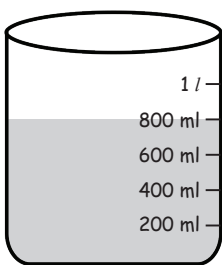
20 kg 20250 g

1. Kia is planning a class party for 10 students. She will be serving grape juice. If she serves 100 ml per student, how many liters of juice will she need to buy?

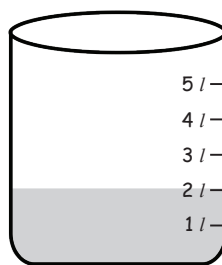
2. Dad's car holds 20 liters of petrol in the tank. Dad has petrol kept in the garage in a big and safe tank though one is not supposed to store petrol in the house. He has a 2 liter can with him. How many times does he have to fill the can to fill the tank in the car? How many ml is the can?

Measurements of Liquid

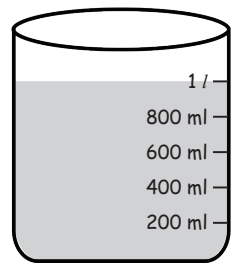
How much? _____



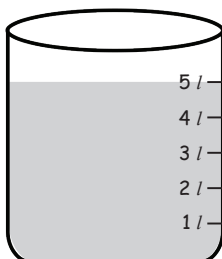
How much? _____



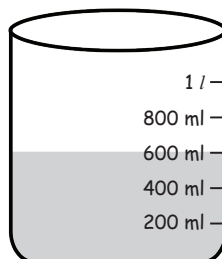
How much? _____



How much? _____



How much? _____



How much? _____

