1.6 PHYSICAL QUALITIES (VOLUME, FORCE, TIME, WEIGHT)

Task 1: Measuring of volume

Cut the neck of a transparent PET bottle. Gradually fill it with the water of a known volume (e.g. 100 ml) and record the height of the level.

Measured object (substance)	Measured volume [ml]	What did you have to pay attention to when measuring?
500g of water		
500 g of sand		
500 g of iron		
500 g of wood		