

Case Study: Morning at School

Arjun comes to school with his friends.

He carries 2 water bottles, each holding 500 ml of water. His lunch bag weighs 1 kg 250 g. The teacher uses two ribbons for a class activity: Ribbon A is 15m 75 cm long. Ribbon B is 18m 60 cm long.

Questions-

1. How much water does Arjun carry in all?
2. Which ribbon is longer?
3. Find the difference between the length of two ribbons.
4. Choose the correct unit :
 - a) Water in the bottle – litre / metre
 - b) Weight of the lunch bag – gram / kilometre
5. How much more than 1 kg does the lunch bag weight?