

Subject: Mathematics

Class: 3

Topic: Word Problems on Measurement

Levels: Basic, Intermediate, Advanced

Level: Basic

1. Rahul bought 5m of cloth for a shirt and 3m for trousers. Total cloth bought = _____m.
2. A bucket holds 10L of water. If mother uses 4L for plants 🌻, how much is left? _____L.
3. A bag of rice weighs 15kg and a bag of dal weighs 5kg. Total weight = _____kg.
4. Anjali's pencil is 12cm long. Rohit's pencil is 8cm long. Total length = _____cm.
5. A shopkeeper sold 20L of milk in the morning and 15L in the evening. Total milk sold = _____L.
6. A box of laddoos 🍬 weighs 2kg. What is the weight of 4 such boxes? _____kg.
7. A ribbon is 40cm long. If 10cm is cut off, what is the remaining length? _____cm.
8. Meera drank 2 glasses of milk, each 250ml. Total milk drank = _____ml.
9. A tailor uses 2m of cloth for one kurta. How much cloth is needed for 3 kurtas? _____m.
10. A pack of salt weighs 1kg. If I buy 10 packs, total weight = _____kg.

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Level: Intermediate

1. A water tank  has 500L water. 150L was used for washing and 50L for cooking. Water left = _____L.
2. A sari is 5m 50cm long. Another sari is 6m 25cm long. Total length of both saris = _____m
_____cm.
3. A sack of wheat weighs 45kg 500g. 12kg 250g was sold. Weight remaining = _____kg
_____g.
4. A bottle of mango juice contains 1L 500ml. If 4 friends share 1L, how much is left? _____ml.
5. Rohan's height is 1m 35cm. His sister is 15cm taller. What is his sister's height? _____m
_____cm.
6. A tin of ghee weighs 5kg. 2kg 750g was used to make sweets . Ghee left = _____kg
_____g.
7. A milkman had 25L 500ml milk. He sold 18L 200ml. Milk remaining = _____L _____ml.
8. If one notebook is 2cm thick, how many cm thick will a stack of 10 notebooks be? _____cm.
9. A petrol pump sold 45L petrol to a car and 12L to a bike. Total petrol sold = _____L.
10. A fruit seller has 10kg of apples. He sold 4kg 500g in the morning. How much is left?
_____kg _____g.

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Level: Advanced

1. A kerosene can has 15L. If a lamp uses 500ml every day, how much is left after 2 days? _____L.
2. A wire is 10m long. A piece of 3m 40cm and another of 2m 10cm are cut. Total wire left = _____m _____cm.
3. Weight of a gold chain is 18g 500mg and a ring is 5g 250mg. Total weight = _____g _____mg.
4. A family consumes 2L 250ml of milk daily. How much milk is consumed in 3 days? _____L _____ml.
5. A truck was loaded with 150kg of potatoes and 275kg of onions. Total load = _____kg.
6. A tailor had 20m of cloth. He used 12m 75cm for curtains. How much cloth is left? _____m _____cm.
7. A thermos flask holds 1L 250ml of tea. 5 cups of 150ml each were poured. Tea left = _____ml.
8. An empty box weighs 500g. If 4kg of mangoes are put in it, what is the total weight? _____kg _____g.
9. A school bus travels 12km 500m in one trip. How much distance does it cover in 2 trips? _____km.
10. Challenge: A 5L bucket is filled using a 250ml mug. How many mugs are needed? _____ mugs.