

Subject: Mathematics

Class: 3

Topic: Standard Units of Measurement

Levels: Basic, Intermediate, Advanced

Level: Basic

1. Which unit would you use to measure the length of a pencil? (cm / m)
2. We use _____ to measure the weight of a heavy sack of rice. (kg / g)
3. The amount of milk in a small cup is measured in _____. (ml / l)
4. What is the standard unit of length? _____
5. How many grams are there in 1 Kilogram? (100g / 1000g)
6. Which is longer: 1 metre or 1 centimetre? _____
7. We measure the distance between Delhi and Mumbai in _____. (km / m)
8. A teaspoon of medicine is about 5 _____. (ml / l)
9. 1 metre = _____ centimetres.
10. Which is heavier: 500g of sugar or 1kg of salt? _____

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Level: Intermediate

1. Rahul bought 2m of red cloth and 3m of blue cloth. Total length: _____ m
2. Compare using > or <: 450 ml [] 1 litre.
3. Convert 2 kilograms into grams: _____ g
4. Aarav drank 250ml of juice and 200ml of water. Total liquid: _____ ml
5. Sita's height is 125cm. Is she taller or shorter than 1 metre? _____
6. Anish bought 500g of grapes and 500g of apples. Total weight in kg: _____ kg
7. If one notebook is 20cm long, what is the total length of 2 notebooks? _____ cm
8. A petrol tank holds 35 _____ of fuel. (ml / l)
9. Subtract: 15 kg - 7 kg = _____ kg
10. Arrange in ascending order: 1 km, 1 m, 1 cm. Answer: _____

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Level: Advanced

1. A tailor needs 250cm of cloth for a shirt. How many metres and cm is that? ____ m ____ cm
2. A bucket holds 10 litres of water. 4 litres were used for cleaning. Remaining: ____ l
3. Convert 3km 500m into metres: _____ m
4. If a packet of biscuits weighs 100g, how many packets make 1 kg? _____
5. Challenge: Add 400ml + 600ml. Is it equal to 1 litre? (Yes / No)
6. A wire is 5m long. If you cut 120cm from it, how much wire is left? _____ cm
7. Write the correct symbol (m, km, g, l): Weight of a ₹5 coin: _____
8. The capacity of a large water tank is usually measured in _____. (ml / l)
9. If an eraser weighs 10g, what is the weight of 10 such erasers? _____ g
10. Which is more: 2500ml or 2 litres? Answer: _____