

Class Test - 7

Grade - 4th

Les 7 -

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Measurement
Length, Mass &
Capacity

Mks - 20 marks

Q1. Tick (✓) the units that you would use (3mk)
to measure the following.

1) Length of a swimming pool.

a) millimetres b) centimetres c) metres d) kilometres

2) Distance between two cities.

a) millimetres b) centimetres c) metres d) kilometres

3) Thickness of a dictionary

a) millimetres b) centimetres c) metres d) kilometres

Q2. Convert into cm. (3mks)

a) 5m 50cm = _____ cm.

b) 2m 70cm = _____ cm

c) 3m 75cm = _____ cm

Q3) The height of a neem tree is 28m 50cm (2mk)
Find the height of the tree in cm

Q4) Compare and fill in the boxes with (6mks)
appropriate symbols (<, >, or =)

a) 565 mm 50cm 5mm d) 100m 10000cm

b) 708 mm 78 cm e) 620mm 700mm

c) 9 m 9009 mm f) 10cm 1000mm

Q5) Write the appropriate metric units for (4 mks)
the following things

- a) Mass of a strawberry _____
- b) Amount of water in a fish tank _____
- c) Mass of a watermelon _____
- d) Capacity of a glass _____

Q6) Ram needs 2 kg of flour to bake a cake for her birthday. She has 2550 g of flour. Is it enough? Explain (2 mks)