

Math worksheet

Measurement.

A. 1. The standard unit for measuring length is called the metre.

2. 1 metre = 100 centimetre.

3. For measuring distance between two cities, we use kilometre unit for length.

4. 1 Kilogram = 1000 gram.

5. The standard unit for measuring capacity is litre.

B. 6. 1 litre = 1000 millilitres.

c. 1000

7. Gold, silver, medicines etc. are weighed in kilograms.

a. kilograms

3. 1 km = 1000 metres.

a. 1000

2. 1 cm = _____ mm.

10. 5 Kg = 5000 g.

a. 5000

Q. 11. Subtract the following.

8 m 62 cm - 4 m 48 cm = 4 m 14 cm

m	cm
8	62
- 4	48
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4 m	14 cm

12. Convert into kilograms and grams.

28,670 g = 28 kg 670 g

28,670 g = 28,000 + 670 = 28 kg 670 g

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 $45,004g = 45 \text{ kg } 004g$

$$45,004g = 45,000 + 4 = 45 \text{ kg } 004g$$

13. Add the following.

$$675L \quad 789 \text{ ML} + 234L \quad 764 \text{ ML}$$

$$123L \quad 560 \text{ ML} = 1,034L \quad 113 \text{ ML}$$

$$\begin{array}{r} \text{L} \quad \text{ML} \\ \textcircled{0} \textcircled{0} \textcircled{0} \quad \textcircled{0} \textcircled{0} \\ 675 \quad 789 \end{array}$$

$$234 \quad 764$$

$$\begin{array}{r} +123 \quad 560 \\ \hline 1,034L \quad 1,13 \text{ ML} \end{array}$$

4. ans- Height of Rohan is tall = 165 cm

Height of Rahul is tall = 1m 65 cm

Difference between their heights = 1m 100 cm

m cm

1 65

$$\begin{array}{r} - \quad 165 \\ \hline 1 \text{ m } 100 \text{ cm} \end{array}$$

15. Ans - Weight of rice a man bought
from one shop = 76 kg 400g

Weight of rice a man bought
from another shop = 34 kg 655g

Weight of rice he buy altogether
= 111 kg 055g

Kg	g
76	400
+ 34	655
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111 kg	055g