

~~Worksheet~~ Worksheet - Ch-11-Measurement  
Pallavi Nayak - Sch. no. 6504 - Class-IV - Sec-D

- A1- 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 = 1,000 grams.
5. The standard unit for measuring capacity is litre.
- B 6. 1 litre = 1,000 millilitres c.) 1,000
7. Gold, silver, medicines etc. are weighed in grams. b.) grams
8. 1 km = 1,000 metres c.) 1,000
9. 1 cm = 10 mm. a.) 10

10.  $5 \text{ kg} = 5,000 \text{ g}$  a.)  $5,000$

C 11	m	cm
	8	62
	4	48
	4 m	14 cm

12.  $28,670 \text{ g} = 28,000 \text{ g} + 670 \text{ g} = 28 \text{ kg} + 670 \text{ g}$   
 $28 \text{ kg} \quad 670 \text{ g}$

~~13~~  $45,004 \text{ g} = 45,000 \text{ g} + 4 \text{ g} = 45 \text{ kg} + 4 \text{ g} = 45 \text{ kg} + 4 \text{ g}$

13.	L	mL
	675	789
	123	560
	1034 L	113 mL

14 Ans- Height of Rohan = 165 cm or 1 m 65 cm  
 Height of Rahul = 1 m 65 cm

The difference between their heights = m cm  
 1 65  
 1 65  
 0 m 00

••• There is no difference between their heights.

15 Ans- Amount of rice bought from one shop = 76 kg 400 g

Amount of rice bought from another shop = 34 kg 655 g

kg	g
① 76 ①	400
+	
34	655

Amount of rice a man bought altogether = 111 kg 055 g  
of

••• The man bought 111 kg 55g rice altogether.