

# Maharashtra Board Solutions Class 5-Maths

## (Problem Set 47) - Part 2: Chapter 11-

### Problems on Measurement



For any clarifications or questions you can write to [info@indcareer.com](mailto:info@indcareer.com)

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# Maharashtra Board Solutions Class 5-Maths

## (Problem Set 47) - Part 2: Chapter 11-

### Problems on Measurement

Class 5: Maths Chapter 11 solutions. Complete Class 5 Maths Chapter 11 Notes.

## Maharashtra Board Solutions Class 5-Maths (Problem Set 47) - Part 2: Chapter 11- Problems on Measurement

Maharashtra Board 5th Maths Chapter 11, Class 5 Maths Chapter 11 solutions

### *Important Questions and Answers.*

#### Question 1.

For his birthday, Ajay gave 20 l 450 ml of milk to the children in an Ashramshala and 28 l 800 ml to the children in an orphanage. How much milk did Ajay donate?

**Solution:**

$$\begin{array}{r} \text{ml} \\ | \\ 1 \\ 20 \quad 450 \\ + 28 \quad 800 \\ \hline 49 \quad 250 \end{array}$$

$$450 \text{ ml} + 800 \text{ ml}$$

$$= 1250 \text{ ml}$$

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$$= 11 + 250 \text{ ml}$$

∴ Ajay donated 49 l 250 ml milk

### Question 2.

Under the Rural Cleanliness Mission, college students cleaned 1 km 750m of a village road that is 2 km 575m long. How much remained to be cleaned?

**Solution:**

$$\begin{array}{r} \text{m} \\ \text{km} \\ 1 \quad 1 \ 5 \ 7 \ 5 \\ 2 \quad 5 \ 7 \ 5 \\ - 1 \ 7 \ 5 \ 0 \\ 0 \quad 8 \ 2 \ 5 \end{array}$$

750 m cannot be subtracted from 575 m. So, convert 1 km = 1000 m.

∴ 825 m remained to be cleaned

### Question 3.

Babhulgaon used 21,250 liters of treated waste water in the fields. Samvatsar used 31,350 litres of similar water. How much treated waste water was used in all?

**Solution:**

2 1 2 5 0 litres Babhulgaon used

+ 3 1 3 5 0 litres Samvatsar used

---

$$5 \ 2 \ 6 \ 0 \ 0$$

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∴ 52,600 litres of waste water used in all

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**Question 4.**

If half a litre of milk costs 22 rupees, how much will 7 litres cost?

**Solution:**

$$12 + 12 = 24 = 1 \text{ litre } 22 + 22 = ₹44$$

That is, 1 litre cost ₹ 44

$$\therefore 7 \text{ litres costs } 44 \times 7 = ₹ 308$$

$$\therefore 7 \text{ litres costs ₹ 308}$$

**Question 5.**

If the speed of a motorcycle is 40 km per hour, how far will it travel in an hour and a quarter?

**Solution:**

$$\text{Hour and quarter} = 1 + \frac{1}{4} \text{ hours}$$

$$= 40 \text{ km} + \frac{1}{4} \times 40 \text{ km}$$

$$= 40 \text{ km} + 10 \text{ km}$$

$$= 50 \text{ km}$$

$$\therefore \text{Motorcycle will travel in a hour and a quarter } 50 \text{ km}$$

**Question 6.**

If a man walks at a speed of 4 kmph, how long will it take him to walk 3 km?

**Solution:**

$$1 \text{ km} = 1000 \text{ m}$$

$$4 \text{ km in } 1 \text{ hour, } 4 \text{ km in } 60 \text{ minutes}$$

That is

$$2 \text{ km in } 30 \text{ minutes}$$

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+ 1 km in 15 minutes

3 km in 45 minutes

$$\begin{array}{r} 15 \\ 4 \overline{) 60} \\ \underline{-4} \phantom{0} \\ 20 \\ \underline{-20} \\ 00 \end{array}$$

That is 1 km in 15 minutes Hence, 3

km in  $15 \times 3 = 45$  min

$\therefore$  3 km in  $15 \times 3 = 45$  min

#### Question 7.

If a rickshaw travels at a speed of 30 kmph, how far will it travel in three quarters of an hour?

**Solution:**

30 kmph means

In 60 minutes 30 km and 30 minutes 15 km

and 15 minutes  $15 \div 2 = 7.5$  km

$\therefore$  In 45 minutes  $15 \text{ km} + 7.5 \text{ km} = 22.5 \text{ km}$

#### Question 8.

During Cleanliness Week, children cleaned the public park in their town. They collected three quarter kilograms of plastic bags and five and a half kilograms of other garbage. How much garbage did they collect in all?

**Solution:**

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$$1 \text{ kg} = 1000 \text{ gm}$$

$$\text{So, } \frac{1}{4} \text{ kg} = \frac{1000}{4} = 250 \text{ gm}$$

$$\begin{aligned} \text{Three quarters} &= \frac{1}{4} + \frac{1}{4} + \frac{1}{4} \\ &= 250 + 250 + 250 \\ &= 750 \text{ gm} \end{aligned}$$

$$\begin{array}{r} 250 \\ 4 \overline{) 1000} \\ \underline{- 8} \phantom{00} \\ 20 \phantom{0} \\ \underline{- 20} \\ 00 \end{array}$$

| kg    | gm      |         |
|-------|---------|---------|
|       | 7 5 0   | Plastic |
| + 5   | 5 0 0   | Garbage |
| 5     | ① 2 5 0 |         |
| 5 + 1 | 2 5 0   |         |

$$\therefore \boxed{6 \text{ kg } 250 \text{ gm}}$$

**Question 9.**

If one shirt needs 2 m 50cm of cloth, how much cloth do we need for 5 shirts?

**Solution:**

| m      | cm  |
|--------|-----|
| 2      | 50  |
| ×      | 5   |
| 10     | 250 |
| 10 + 2 | 50  |
| 12     | 50  |

$$250 \text{ cm} = 200 \text{ cm} + 50 \text{ cm}$$

$$= 2 \text{ m} + 50 \text{ cm}$$

∴ 12 m 50 cm cloth needs

#### Question 10.

If a car travels 60 km in an hour, how far will it travel in

- (1) 2 hours?
- (2) 15 minutes?
- (3) half an hour?
- (4) three and a half hours?

**Solution:**

60 kmph

In 60 minutes 60 km

Hence, 1 minute 1 km

(1) 2 hours =  $2 \times 60 = 120$  km

(2) In 15 minutes = 15 km

(3) In half an hour  $60 \div 2 = 30$  km

(4) In three and half hours

$$= 3 \times 60 + 30$$

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$$= 180 + 30$$

$$= 210 \text{ km}$$

$$\therefore (1) 120 \text{ km}$$

$$(2) 15 \text{ km}$$

$$(3) 30 \text{ km}$$

$$(4) 210 \text{ km}$$

**Question 11.**

If one gold bangle is made from 12 grams 250 milligrams of gold, how much gold will be needed to make 8 such bangles? (1000mg = 1 g)

**Solution:**

| gram   | milligram |
|--------|-----------|
| 12     | 250       |
| ×      | 8         |
| 96     | ②000      |
| 96 + 2 | 000       |
| 98     | 000       |

$\therefore$  98 grams gold needed

**Question 12.**

How many pouches of 20g cloves each can be made from 1 kg 240g of cloves?

**Solution:**

$$1 \text{ kg } 240 \text{ gm}$$

$$= 1000 \text{ gm} + 240 \text{ gm}$$

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= 1240 gm

$$\begin{array}{r} 62 \\ 20 \overline{) 1240} \\ \underline{-120} \phantom{0} \\ 40 \\ \underline{-40} \\ 00 \end{array}$$

∴ pouches can be made

**Question 13.**

Seema's mother bought 2m 70cm of cloth for a kurta and 2 m 40cm for a shirt. How much cloth did she buy in all?

**Solution:**

70 cm + 40 cm

= 110 cm

= 1 m 10 cm

|   |    |
|---|----|
|   | cm |
| m |    |

1

|     |    |
|-----|----|
| 2   | 70 |
| + 2 | 40 |

|   |    |
|---|----|
| 5 | 10 |
|---|----|

cloth for Kurta

cloth for Shirt

∴ 5 m 10 cm cloth in all

**Question 14.**

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A water tank holds 125 l of water. If 97 l 500 ml of the water is used, how much water remains in the tank?

**Solution:**

1 litre = 1000 ml

| <i>l</i>         | <i>ml</i>        |
|------------------|------------------|
| 1 2 4            | 1 0 0 0          |
| <del>1 2 5</del> | <del>0 0 0</del> |
| - 9 7            | 5 0 0            |
| 2 7              | 5 0 0            |

water tank holds

water used

water remain

∴ 27 l 500 ml water remain in tank

**Question 15.**

Harminder bought 57 kg 500g of wheat from one shop and 36 kg 800 g of wheat from another shop. How much wheat did he buy altogether?

**Solution:**

| <b>kg</b> | <b>gm</b> |
|-----------|-----------|
| 5 7       | 5 0 0     |
| + 3 6     | 8 0 0     |
| 9 3       | ① 3 0 0   |
| 1         |           |
| 9 4       | 3 0 0     |

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bought from 1 shop

bought from another shop

$$500 + 800 = 1300 \text{ gm}$$

$$= 1000 + 300$$

$$= 1 \text{ kg } 300 \text{ gm}$$

$\therefore$  94 kg 300 gm bought altogether

**Question 16.**

Renu took part in a 100m race. She tripped and fell after running 80 m 50 cm. How much distance did she have left to run?

**Solution:**

|   | m   | cm  |
|---|-----|-----|
|   | 99  | 100 |
|   | 100 | 00  |
| – | 80  | 50  |
|   | 19  | 50  |

Borrow 1 m = 100 cm

So, 100 m = 99 m + 100 cm

Total distance to run

Distance covered

Distance left to run

$\therefore$  19 m 50 cm distance left to run

**Question 17.**

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A sack had 40kg 300 grams of vegetables. There were 17kg 700 g potatoes, 13 kg 400g cabbage and the rest were onions. What was the weight of the onions?

**Solution:**

| kg   | gm   |          |
|------|------|----------|
| 17   | 700  | potatoes |
| + 13 | 400  | cabbage  |
| 30   | ①100 |          |
| 1    |      |          |
| 31   | 100  |          |

| kg   | gm  |                              |
|------|-----|------------------------------|
| 40   | 300 | Total weight                 |
| - 31 | 100 | weight of potato and cabbage |
| 9    | 200 |                              |

∴ Weight of onions is 9 kg 200 gm

**Question 18.**

One day, Gurminder Singh walked 3 km 750m and Parminder Singh walked 2km 825m. Who walked farther and by how much?

**Solution:**

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| km           | m                |                        |
|--------------|------------------|------------------------|
| 2            | 1 7 5 0          | 1 km = 1000 m borrowed |
| <del>3</del> | <del>7</del> 5 0 | Gurminder walked       |
| - 2          | 8 2 5            | Parminder walked       |
| 0            | 9 2 5            |                        |

∴ Gurminder walked more by 925 metres

#### Question 19.

Suresh bought 3kg 250g of tomatoes, 2 kg 500g of peas and 1kg 750g of cauliflower. How much was the total weight of the vegetables he bought?

**Solution:**

| kg      | gm      |             |
|---------|---------|-------------|
| 3       | 2 5 0   | tomatoes    |
| + 2     | 5 0 0   | peas        |
| + 1     | 7 5 0   | cauliflower |
| 6       | ① 5 0 0 |             |
| 6 + 1 ← | 5 0 0   |             |
| 7       | 5 0 0   |             |

∴ Total weight 7 kg 500 gm

#### Question 20.

Jalgaon, Bhusawal, Akola, Amravati and Nagpur lie serially on a certain route. The distances between Akola and these other places are given below.

Use them to make word problems and solve the problems.

Amravati – 95 km, Bhusawal – 154 km,

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Nagpur – 249 km, Jalgaon – 181 km

**Solution:**

(1) What is the distance between Bhusaval and Nagpur?

$$249 \text{ km} - 154 \text{ km} = 95 \text{ km}$$

∴ The distance between Bhusaval and Nagpur is 95 km

(2) What is the distance between Amravati and Jalgaon?

$$181 \text{ km} - 95 \text{ km} = 86 \text{ km}$$

∴ The distance between Amravati and Jalgaon is 86 km.

**Question 21.**

**Complete the following table and prepare the total bill.**

| Foodstuff | Weight (kg) | Rate (₹ per kg) | Cost |
|-----------|-------------|-----------------|------|
| Sugar     | 2.5         | 32              |      |
| Rice      | 4.0         | 35              |      |
| Chana Dal | 1.5         | 60              |      |
| Toor Dal  | 3.0         | 70              |      |
| Wheat     | 7.0         | 21              |      |
| Oil       | 1.5         | 110             |      |
| Total     |             |                 |      |

**Solution:**

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| Food Stuff | Weight (kg) | Rate (₹ per kg) | Cost             |               |
|------------|-------------|-----------------|------------------|---------------|
| Sugar      | 2.5         | 32              | $2.5 \times 32$  | 80.00         |
| Rice       | 4.0         | 35              | $35 \times 4$    | 140.00        |
| Chana dal  | 1.5         | 60              | $1.5 \times 60$  | 90.00         |
| Toor dal   | 3.0         | 70              | $70 \times 3$    | 210.00        |
| Wheat      | 7.0         | 21              | $21 \times 7$    | 147.00        |
| Oil        | 1.5         | 110             | $110 \times 1.5$ | 165.00        |
|            |             |                 | <b>Total</b>     | <b>832.00</b> |

#### Activity

- You have 1 kg of potatoes. Find out which other ingredients you will need to make potato vadas and approximately how much of each ingredient you will need. Also find out approximately how much each ingredient will cost and how many vadas you will be able to make.
- Fix a 1 m long stick in an open field. Measure the shadow of the stick at 9:00 in the morning, at 12:00 noon, at 3:00 in the afternoon and at 5:00 in the evening. Observe at which time of the day the shadow is shortest and at what time, it is longest.
- Measure the length of a pen refill.

#### Additional Important Questions and Answers

##### Question 1.

One can contains 30 l 560 ml of milk, while second contains 25 l 890 ml of milk and third one contains 20 l 760 ml of milk. How much milk is there in the three cans together?

**Solution:**

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| <i>l</i> | <i>ml</i> |                    |
|----------|-----------|--------------------|
| 2        | 2         |                    |
| 3 0      | 5 6 0     | milk in one can    |
| + 2 5    | 8 9 0     | milk in second can |
| + 2 0    | 7 6 0     | milk in third can  |
| 7 7      | 2 1 0     | milk in three cans |

∴ 77 l 210 ml total milk

### Question 2.

**Add the following:**

(1) ₹ 13, 85 paise + ₹ 16, 40 paise

(2) 15 kg 280 gm + 18 kg 920 gm

(3) 24 l 690 ml + 25 l 780 ml

(4) 22 km 750 m + 27 km 500 m

(5) 17 m 40 cm + 19 m 85 cm

(6) 38 cm 8 mm + 17 cm 2 mm

(7) 10 km 950 m + 15 km 125 m

(8) 83 kg 468 gm + 109 kg 532 gm

**Answer:**

(1) ₹ 30, 25 paise

(2) 34 kg 200 gm

(3) 50 l 470 ml

(4) 50 km 250 m

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(5) 37 m 25 cm

(6) 56 cm

(7) 26 km 75 m

(8) 193 kg

**Question 3.**

**Subtract the following:**

(1) ₹ 21, 30 paise – ₹ 13, 80 paise

(2) 16 kg 130 gm – 9 kg 250 gm

(3) 9 l 350 ml – 5 l 470 ml

(4) 41 m 10 cm – 14 m 40 cm

(5) 38 km 175 m – 20 km 365 m

(6) 27 cm 5 mm – 11 cm 8 mm

(7) 28 km 725 m – 13 km 590 m

(8) 380 kg – 232 kg 730 gm

**Answer:**

(1) ₹ 7, 50 paise

(2) 6 kg 880 gm

(3) 51 880 ml

(4) 26 m 30 cm

(5) 17 km 810 m

(6) 15 cm 7 mm

(7) 15 km 135 m

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(8) 147 kg 270 gm

**Question 4.**

**Fill in the blanks:**

(1) 1250 m = ..... km ..... m

(2) 2.5 m = ..... m ..... cm

(3) 3 l 50 ml = ..... ml

(4) ₹ 2.5 = ..... paise

**Answer:**

(1) 1 km 250 m

(2) 2 m 50 cm

(3) 3050 ml

(4) 250 paise

**Question 5.**

**(A) Match the following:**

| 'A'                                     | 'B'      |
|-----------------------------------------|----------|
| (1) Potato 3.5 kg, rate per kg ₹ 12     | (a) ₹ 40 |
| (2) Onion 2 kg, rate per kg ₹ 20.50     | (b) ₹ 42 |
| (3) Vegetables 2.5 kg, rate per kg ₹ 16 | (c) ₹ 39 |
| (4) Others 6.5 kg, rate per kg ₹ 6      | (d) ₹ 41 |

**Answer:**

(1 – b),

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(2 – d),

(3 – a),

(4 – c)

**(B) Match the following:**

‘A’

‘B’

(1) Half metre      (a) 5 cm

(2) Half kilometre      (b) 50 cm

(3) 50 millimetre      (c) 500 cm

(4) 5 kilometre      (d) 500 m

(5) 5 metre      (e) 5000 m

**Answer:**

(1 – b),

(2 – d),

(3 – a),

(4 – e),

(5 – c)



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The Maharashtra State Board of Secondary & Higher Secondary Education (MSBSHSE), Pune is an independent body of the Maharashtra Government. There are more than 1.4 million students that appear in the examination every year. The Maha State Board conducts the board examination twice a year. This board conducts the examination for SSC and HSC.

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How many state boards are there in Maharashtra?

The Maharashtra State Board of Secondary & Higher Secondary Education, conducts the HSC and SSC Examinations in the state of Maharashtra through its nine Divisional Boards located at Pune, Mumbai, Aurangabad, Nasik, Kolhapur, Amravati, Latur, Nagpur and Ratnagiri.

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