

STAR PUBLIC SCHOOL

Dear Parents,

Today's assignment (class 2)

Home Assignment-

Maths- chapter - measurement

Explanation and work in note book

Hindi -

Chapter - 8 paani

Revision oral

Home work - learningh chapter.

E. V. S - chapter- 13 weather and

Seaons

Question and answer in note book .

English Literature

Home work - lesson - 8 The selfish
giant learning the chapter and

Question and answer.



Ans We should not have very cold water and juices in winter. because IT can cause throat irritation, cold, and cough. ✓

Q6. Which is best season to go to a garden to a garden to enjoy the flowers?

Ans Spring is the best season to go to a garden to enjoy the flowers. ✓

Pooja
3/11/25

is neither too hot nor too cold.

Flowers bloom in spring and we can see butterflies around them.

Q4. How is the weather in autumn?

The weather in autumn is neither too cold. It is dry and windy.

In this season, dry leaves fall from the trees.

Q5 Why should we not have very cold water and juices in winter?

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Weather and seasons

Q1 What causes change in weather?

Ans Sun, wind clouds and rain cause the changes in weather. ✓

Q2 How is the weather in monsoons?

Ans In monsoon, weather is cloudy and cool winds blow all the time. Sometimes we also hear thunder and see lightning.

Q3 Write a short note on spring. ✓

Ans The weather is pleasant in spring. It

Subtract 2m 40cm from 8m 60cm.

Subtract centimetres first and then the metres

m	cm
8	60
2	40
6m	40cm

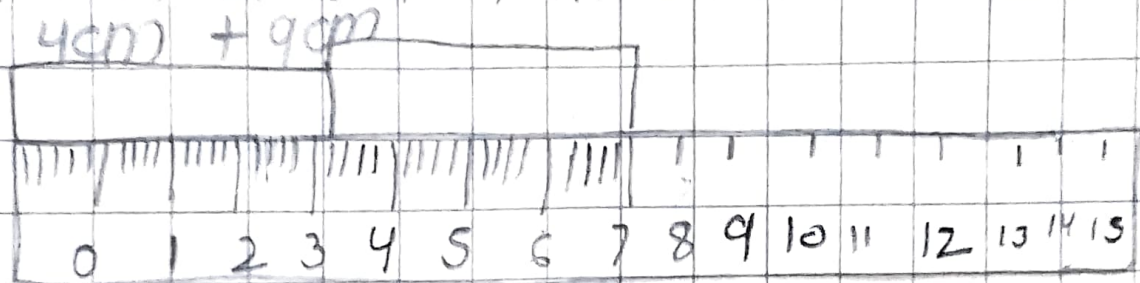
$$8\text{m } 60\text{cm} - 2\text{m } 40\text{cm} = 6\text{m } 40\text{cm}.$$

✓
Teeja
3/11/20

1 metre = 100 centimetres or $1m = 100cm$

Adding and Subtracting lengths

add 4 cm and 9 cm on a ruler



$$4cm + 9cm = 13cm$$

Example - Add 5 m 60 cm and 3 m 5 cm

Add centimetres first and then the meters.

m	cm	
5	60	adding cm, if the total is 100 cm
+	3	or more than 100 cm take 100 carry
	50	over to the meters column
		as $100cm = 1m$
9	10	

Therefore, $5m\ 60cm + 3m\ 5cm = 9m\ 10cm$

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Monday

Chapter 4 Measurement

Meter and centimetre

The Standard unit of length is meter (m). We use meter to measure lengths and heights of bigger objects like bus and trees.

Centimeter (cm) is used to measure objects of shorter lengths like pencil and book. Centimetre is much shorter than meter. Longer lengths like length of roads are measured in Kilometre (1 Km) 1 kilometre = 1000 metres.