



- Dear children, please write the following note given in the box in your Mathematics Writing Book.

**Metres and Centimetres - II**

**Example**

The length of a ribbon is 4m 35 cm. Another ribbon is 3m 43cm. What is the total length of the both ribbons?

|                                      | m          | cm        |
|--------------------------------------|------------|-----------|
| The length of 1 <sup>st</sup> ribbon | = 4        | 35        |
| The length of 2 <sup>nd</sup> ribbon | = + 3      | <u>43</u> |
| Total length of both ribbon          | = <u>7</u> | <u>78</u> |

1. Question no. 01 (Mathematics Textbook – Page 84)
2. Question no. 02 (Mathematics Textbook – Page 84)

**Example -**

The length of a brown paper is 6m 50cm and a piece of 3m 25cm was cut from it. What is the remaining length of the rope?

|                                 | m          | cm        |
|---------------------------------|------------|-----------|
| Total length of the brown paper | = 6        | 50        |
| length of the piece cut from it | = - 3      | <u>25</u> |
| length of the piece remaining   | = <u>3</u> | <u>25</u> |

3. Question no. 03 (Mathematics Textbook – Page 84)
4. Question no. 04 (Mathematics Textbook – Page 84)
5. Question no. 05 (Mathematics Textbook – Page 85)
6. Question no. 06 (Mathematics Textbook – Page 85)
7. Question no. 07 (Mathematics Textbook – Page 85)
8. Question no. 08 (Mathematics Textbook – Page 85)