

Additional information for Maths for week beginning the 11th of May

For Maths we are continuing with the topic of Length

5th class:

- To measure different items at home, I suggest that you cut a length of thread or string to 1 metre in length, remember that $100\text{cm} = 1\text{metre}$. Your ruler is 30 cms. At every 10cm, mark the string with a red pen.
- Please read over the notes from two weeks ago and look at all the examples in the book.
- Pg. 98 q. 3 - take your time here and make sure you place all the numbers where they should be. You have to write the answers in decimal form
 - 1: change all the measurements to the biggest unit of measurement that you've been given for that sum, eg. $734\text{cm} - 5\text{m } 65\text{cm} = ?$ Here we have one of the measurements in cm and the other in metres and centimetres so we can change them all to metres
 - 2: Change the 734cm to metres so there are 100cm in one metre so to change cm to metres we divide by 100 so $734\text{ cm} = 7.34\text{ m}$
 3. Our sum will be $7.34\text{m} - 5.65\text{m} =$

6th Class:

- Pg. 88 q. 6 please read the information that I've given to Fifth class for the work that they have to complete on page 98 q.3 - a lot of that information is applicable to you too.
- N.B. $7\text{m } 9\text{cm}$ as a decimal will be 7.09m