



Nelson Primary School
Inspiring Ambition, Achieving Success
Weekly Homework Tasks

Key Stage 2 Year 6 W/C 4.6.18

Homework books **must be in school on Monday** and will be returned on Tuesday.

Reading

Please read aloud to an adult every day. Please record in your reading record book the pages that you have read each day. **Remember to bring your book and reading record to school every day.** Please visit Nelson School Library or East Ham Library for your books.

Maths

Please practise your **times tables** ready for the times table test on **Monday**, and your **maths facts** ready for your test on **Friday**. This week the Friday test will again be on **decimal/fraction and percentage equivalents Step 7.1** This target is about knowing the equivalence between a decimal, fraction and percentage, e.g. $0.75 = \frac{3}{4} = 75$ This is essential knowledge ready for next year.

Maths essential knowledge: Angles. Please make sure that you know the difference between an acute angle (less than 90 degrees), an obtuse angle (more than 90 degrees) and a right angle (90 degrees). You should also learn the following facts:

1. The angles of a triangle always add up to 180 degrees.
2. The angles of a quadrilateral (a four sided shape) always add up to 360 degrees.

Spelling - your spelling words this week:

Group1 wisdom science electricity voltage Baghdad medicine caravanserai caliphate
porcelain scholar

Group 2 trade silk road bulb capital round Iraq switch wire house

1 .You must **ensure you know the meaning of the word.** -use a dictionary to help you if you are unsure.

2. Write a sentence for each of the words. You can include more than one word in a sentence as long as it makes sense and shows that you understand the word.

3. Practise and study all of the spelling words ready for the Tuesday Spelling Test.

Comprehension.

Read the text carefully and answer the questions in full sentences in your homework book. You must attempt all questions and your homework books must be in by next Monday 11th June.