

Year 3 Victorians Homework Project

Complete <u>at least</u> one activity from each row (going across ⇔). The latest date for sharing your <u>four</u> homework tasks is **Monday 1st April** (no joke).

Solo Diary of a poor	Diary of a rich Victorian child	Writing instructions
Victorian child Victorian child Imagine you are a poor child living in Victorian times. You may be working in a factory, a cotton mill or as a chimney boy/girl. Write diary entries detailing a week in your life. Challenge: Paragraphs! Adventurous word choices! Some shorter and some longer sentences!	Imagine you are a rich child living in Victorian times. You may have a governess teaching you and a butler serving you. Write diary entries detailing a week in your life. Challenge: Paragraphs! Adventurous word choices! Some shorter and some longer sentences!	If you choose the activity below, write detailed instructions about how you made your Victorian game or toy. Add title, introduction, detailed steps and a closing paragraph - just as we learnt last term. Challenge: Paragraphs! Interesting word choices! Some shorter and some longer sentences!
Victorian houses Sketch/draw a Victorian house in your local area. Add as much detail as possible.	An idea of your own based on the Victorians	Victorian games and toys Make/build a Victorian toy or game out of cardboard, wood or paper for your class to play with. Challenge: Make it as real as possible uisng the same patterns, colours, working mechanisms
shade and texture?		working mechanishis.
Victorian school Practise the grid method to multiply a 2-digit number by a 1- digit number. Choose your own 15 questions (for example 23x4) to do in your book. Ask an adult to check your answers or use a calculator independently afterwards. How many did you get right out of 15?	Victorian school Practise finding the difference on the numberline to subtract. Choose your own 15 questions (for example 130-89) to do in your book. Ask an adult to check your answers or use a calculator independently afterwards. How many did you get right out of 15?	Victorian school Practise dividing a 2- digit number by a 1- digit number with remainders. Use either arrays or work it out in your head. Choose your own 15 questions (for example 26 ÷ 4 = 6 r.2) to do in your book. Ask an adult to check your answers or use a calculator independently afterwards. How many did you get right out of 15?

Our Year 3 Maths Tools

Addition:

Our maths tool for addition is any order addition. First we add the

units, then the tens and finally the hundreds.

Example: 162 + 219 = ?





Subtraction:

Our maths tool for subtraction is adding on the numberline. We find the difference between two numbers by counting on from the smallest to the biggest number.

Example: 145 - 67 = ?



Multiplication:

Our maths tool for multiplying a 2-digit number by a single digit number is the grid method. We partition the 2digit number into tens and units to multiply them separately. Then we add up the answers at the end.



Division:

Our maths tool for division are either arrays or using our times table Knowledge to work out mentally how many 'chunks' fit into the number.

