

## Kingsway Primary School's Phase 3 Homework

Year	3	Date	16.9.19	Return by	20.9.19
------	---	------	---------	-----------	---------

### Spellings

Please practise these spellings. Spellings will be tested on a Friday in class.

Spellings:    **playing**    **walking**    **talking**    **enjoying**    **jumping**    **hating**    **hoping**    **smiling**    **closing**  
    **loving**

### Reading

Please read to an adult every night for 15 minutes and ask them to comment in your reading diary. Please make sure your book is changed when you have finished it so that you can claim your house point!

### Multiplication Tables

In Year 3, the children are expected to know the 2, 3, 4, 5, 8 and 10 times tables. Each week, the children do times tables' challenges and progress up through the different clubs, with a house point each time each time they get all answers right! We will be starting with the 4 times table. The questions are in this format if you would like to practise with them:

12 x 4 =	4 x 5 =	6 x 4 =
3 x 4 =	11 x 4 =	4 x 4 =
10 x 4 =	0 x 4 =	8 x 4 =

### Longer tasks- to be returned by 24.10.19

**Over the course of this half term**, please choose 4 activities from the grid below, to complete. When you have completed an activity, colour in the rectangle on the grid and ask your parent to sign and date when you completed it. The 4 longer activities can be handed in any time before Friday 24<sup>th</sup> October 2019.

Make a dam in a stream or a brook to help Ug collect water. Take a photo to show what you did.	Research the life of a Neolithic child. Create a factual poster, presentation or write a report about this.	With an adult, build a fire outside and cook something on it.
Make a model of Stonehenge and describe how you made it.	Visit the local museum - Gloucester Museum is now free and easy to get to.	Read a chapter book with your family and write a review about it. Why would you recommend it to another child?

### Parent Feedback

Please leave any comments as necessary.

Name \_\_\_\_\_