

**Autumn Term (1) 2015**

**Y6**

**Take Away Homework!**

**Choose your homework from the menu below:**

The Peri-ometer suggests the difficulty or challenge the homework may offer.

Over the half term try to complete **at least** three take away tasks (no more than six).

You could challenge yourself and take an option from the **‘EXTRA HOT’** section of the menu!

**Bring your work to share on Wednesday 9th December 2015**

|  |  |  |
| --- | --- | --- |
| **Write or type a story that is set in prehistoric times**  **Think about something that could go wrong and how the characters resolve the problem.**  **PSHE/English/topic** | **Science**  **What do you think the next stage of human evolution will be? Draw and label a diagram to show a human of the future.** | **Maths**  **Make a poster to explain one of the following mathematical terms:**  **Prime numbers**  **Multiples**  **Square numbers** |
| **Create a bank of information about the Stone Age, Bronze Age or Iron Age presented using PowerPoint, Prezi or an app of your choice.**  **ICT/Topic** | **Science**  **Try the simple Science sat questions on the Woodlands junior school website.**  [**http://resources.woodlands-junior.kent.sch.uk/revision/science/sampsci.html**](http://resources.woodlands-junior.kent.sch.uk/revision/science/sampsci.html) | **Create your own cave painting. Make**  **your own Iron age pot**  **Art /topic** |
| **Find out more about Islam which is a world religion. Create an information leaflet about it.**  **RE/ English** | **Create a song or rap to help you remember your times tables.**  **It could be to the beat of a familiar song, or you could make up your own tune.**  **Music** | **Give your time and efforts to a charity**  **or somebody who needs a hand.**  **PSHE** |
| **Create or follow a recipe to cook a dish or a meal that might have been eaten by settlers in the Iron Age.**  **Maths skills/Food tech/topic** | **Design and or make a shelter for a Celt**  **DT/topic/Numeracy** | **How many uses can you think of for a paperclip? Write a list of them. Be as creative as you can?**  **Maths/DT** |

