

Year 3 Autumn Term Take Away Homework!

Choose your homework from the menu below:

The Peri-ometer suggests the difficulty or challenge the homework may offer. This homework is non-compulsory but if you do try to complete the activities, then please make sure that it is no bigger than A3. We will enjoy celebrating your Nando's homework!



Make a Stone Age weapon using recycled materials at home. We would love to display these in class!	Write a recount of an event that you have enjoyed at school or at home during the holidays. Use past tense and put the events in chronological (time) order.	Create your own model of Stonehenge using recycled materials at home. Think of all of the different materials you could use to recreate this prehistoric monument! Could you even use some real stones?
Research the music of a 'Composer of the Month'. What can you find out about the music? What is your favourite piece of their music? Choose from: Kate Bush, Stevie Wonder, Hildegard of Bingen and Ladysmith Black Mambazo	Create a fact sheet about earthquakes and how they happen. Use the internet or books to include extra facts in your own words. Can you add a diagram to show the process?	Write a set of instructions to explain how to make a Stone Age weapon. Use pictures and key words to explain the process clearly.
Create a poster about the properties of light or about the different types of rocks. Make it eye catching and informative.	Research how people following different religions commit themselves to the church. What ceremonies take place? Can you find any similarities and differences?	Create an online safety poster to tell people about our smart rules. Make it eye catching and detailed to help people stay safe online.
Write your own twisted fairy tale or draw pictures that would illustrate this tale. Think back to everything you have learnt in class to help you!	Use words from this week's spellings to do one of the following: • Create a word search • Create a story There are templates if you want to use them!	Draw a diagram of the Earth and its different layers. Include labels and colour it in!