

## Kestrel Class Autumn 2

This half term, choose activities from the grid to complete. I am looking for quality pieces of work which you would like to complete to show off your skills and interests. Some of these pieces have links to previous or future learning. Some of these pieces, once shared with the class will go on display for the whole school to see.

You have until the Wednesday before half term (17<sup>th</sup> December) to complete at least **two activities**. When you have completed an activity, colour in the box on the grid. You may complete this homework in any form for such writing, photographs, art work, computer, printout, presentation etc. If you want to challenge yourself and complete more activities, you are welcome to do so.

You can either hand a piece in (with your name on it) when complete or hand it all in at once. You can also submit your work via email to the office who will then forward it onto Mr Suckling.

### Homework Grid

<p style="text-align: center;"><b>Book Review</b></p> <p>Write a review about a book you are reading. It might be your school book, a book you are reading at home, or your favourite book of all time!</p>	<p style="text-align: center;"><b>English</b></p> <p>We explored auto biographies during autumn 1, research a person of your choice and create an autobiography about their life.</p> <p>Could be someone famous or even someone in your family.</p>	<p style="text-align: center;"><b>Art</b></p> <p>Our self-portraits, in the style of Frida Kahlo, were amazing and are displayed round the school.</p> <p>Its time to practice these skills but this time draw a portrait of a member of your family. Add a surreal background in the style of Frida.</p>
<p style="text-align: center;"><b>Computing</b></p> <p>We have started to look into E-safety and will be continuing throughout the year.</p> <p>Design your own e-safety poster for a target audience (reception, ks2 or even adult) about the potential dangers online.</p>	<p style="text-align: center;"><b>Topic</b></p> <p>In History we will be learning about how messages were sent in secret using ciphers. Create your own secret message using a code of your own creation.</p> <p>We will try and solve your message in class.</p>	<p style="text-align: center;"><b>WILD CARD</b></p> <p>Produce any piece of work that you like that you would like to research, learn and share!</p>