






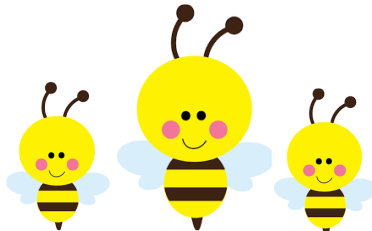




Home-Learning Challenge	English	Maths	Topic
 <p>Bee Challenge</p>	<p>This is Jim Jarvis from Street Child, draw a picture of him and describe his character.</p> 	<p>Roman Numerals: Design a poster showing Roman Numerals in the local environment. You can either draw or photograph the examples. Write where you saw them and put the date in Roman Numerals. e.g. XXIII.III.MMXXI</p>	<p>Draw the French flag and research facts about France to record on the vertical stripes.</p> 
 <p>Brave-Bee Challenge</p>	<p>Write a diary entry about how you pulled the sword - Excalibur - out of the stone. Describe how you feel and what you will do next as king or queen.</p> 	<p>Research the coins used in Victorian times e.g. shilling that Jim Jarvis would have used. Compare with the coins used today and present your findings using Google Docs to create a poster. Do we still use the same vocabulary?</p> 	<p>In Science, we are looking at reversible and irreversible changes. Complete different activities e.g. cooking. Predict whether the changes are reversible or irreversible before you start. Write up your findings are there any patterns you have identified?</p> 
 <p>Super-Bee Challenge</p>	<p>Continue the story... Write at least half a page (check your grammar, punctuation and spelling). Even though he was absolutely petrified...</p> 	<p>Using the uploaded values table of distances on Google Classroom (word document) from London to world cities, choose 5 cities that you would like to visit and round the distances to the nearest 1,000 miles.</p> 	<p>The people of the Kingdom of Benin created different kinds of art (900AD to 1897AD). Make a 3D model of an artefact.</p> 