






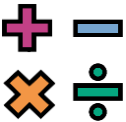


## Year 3 – Summer 2

<p><b>Science</b></p> 	<p>Create a poster that explains the differences between the different types of skeletons. How is a human skeleton different to that of other mammals? What does it mean to be an invertebrate? Does a snail have a skeleton?</p>
<p><b>Technology</b></p> 	<p>Can you put together an informative presentation of earthquakes and volcanoes? Why do these events happen? And how do scientists use technology to track and warn people of these natural phenomenon?</p>
<p><b>Engineering</b></p> 	<p>Create a minibeast hotel for you garden or local park. How will you create small, safe places for minibeasts to hide in?</p>   
<p><b>Arts</b></p> 	<p>Create a simple animation or flip book to show a character or object moving. This can be done on paper or using technology.</p>
<p><b>Maths</b></p> 	<p>In Maths lessons, we will be learning about Statistics. Ask your family and friends to answer the question: what is your favourite fruit? Record the answers in a tally chart and use the data to create a pictogram or a bar chart.</p>

Children in Year 3 can bring any STEAM Challenge work they complete into school or submit it on Seesaw.