



<p>Design your own electronic invention, complete with a labelled diagram and description. (For another activity, you could make your invention!)</p>	<p>Research a famous inventor and create a fact file, presentation or dramatic video based on this inventor.</p>	<p>Create a diary entry of a person living in 900AD Baghdad.</p> 
<p>Create your own test for air resistance – drop different objects from the same height – create a table or graph of your results. (Ask permission first!)</p>	<p style="text-align: center;"><i>Inventors and Inventions</i></p>	<p>Create a model of ‘The Round City’ of Baghdad, or one of their significant buildings.</p>
<p>Research current upcoming inventions and create an advert (paper, video or powerpoint) for one product.</p>		<p>Create a toy or model using cams, gears and pulleys.</p>
<p>Create your own silent movie, similar to ones you might see in the early 1900’s.</p>	<p>Free choice! There is so much to explore in this topic, if you decide on a different activity, write it below.</p> <hr style="width: 20%; margin: 10px auto;"/>	<p>Can you design and create a parachute which can carry an egg to the ground without it breaking? (Ask for permission at home before breaking any eggs!)</p>
<p>Create a timeline of the history of Baghdad.</p>	<p>Recreate some early Islamic artwork.</p> 	<p>Research Isaac Newton and his impact on forces – You could present this as a fact file, video or any other medium.</p>
<p>Please complete at least 2 of these activities within this half term. These projects can be brought into school any time up until <u>Wednesday 27th March</u>, when we will have a Celebration Afternoon for all your hard work!</p>		