**Ideas for Topic Activities**

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| **Art/ Design** | **Understanding the World - Science** | **Cooking** |
| Can you find out about a famous British artist or architect? You might like to copy one of their drawings, sculptures or paintings, or even make one of their buildings!A good idea might be to make a model of ‘The Angel of the North’! Send me some photos of your creations – there might be a prize for the most interesting one! | Our world is the planet Earth and we are one of 8 planets in the Solar System (there were 9 but Pluto is no longer considered a planet)! Some of you might have seen the IS rocket launch at the weekend. How amazing! You might wonder why we don’t all float around, like the astronauts in space do. Here are some really interesting facts, videos and experiments that you can do to find out why! If you do the experiments remember to get some photos or write/draw about what you did just like a real scientist.<https://www.science-sparks.com/gravity-experiments-for-kids-galileo/>Below is very fun make and do science activity all about magnets – magnetic things are very important in our world and in science. I wonder if you can think of some reasons why?<https://www.science-sparks.com/mini-magnet-maze/> | Can you think of and find out about a ‘British meal’? Which is your favourite dish from this country? Can you make it? Perhaps you will need to make a list of ingredients first and then write a recipe or you might have everything you need and cook it straight away! Remember to take some photos or write down your recipe/ what you did to make a delicious British dish. It can be as simple as you like - strawberries and cream or a sponge cake – as long as it is British! |

**Summer Term 2 – Week 1: 01-05.06.20**