

Year 5 were very busy over the Easter holidays!



Not only were children painting they were also developing their pottery skills.



Others used their holiday to become engineers! Creating amazing programmable robots. Well done Danny, your Robot was amazing!

We also took the time to do some gardening and tend to our new seedlings.



Imogen creates a monthly magazine called Pusheen. Over the Easter break she published issue 6. It was full of practical advice and tips for pampering and listening to music during lockdown.



Some children practised their cooking. These pizzas that Bluebell made look delicious!



**Blood cells**  
In your body there are three types of blood cells: red blood cells, white blood cells and platelets. The red blood cell's job is to carry oxygen to other cells in your body. They look like red, round discs and it can travel around your body in under 1 minute. It absorbs the oxygen through a small pipe called the capillary wall. The white cells job is to gobble or throw special chemicals at germs and viruses. Platelets are actually part of a cell and if they clump around a cut, they trap red blood cells and form a scab.

Leila used her time to create a research project. She was interested in DNA and cells. She found out many interesting facts about the Science of human and plant cells and created a Powerpoint presentation.

Children were busy doing online painting classes and creating masterpieces.



# Year 5 - What we got up to over the Easter break



Our daily exercise time and the lovely weather gave some of us the opportunity to explore parks and walks we had never visited before.