Design and Technology
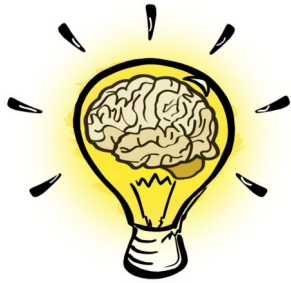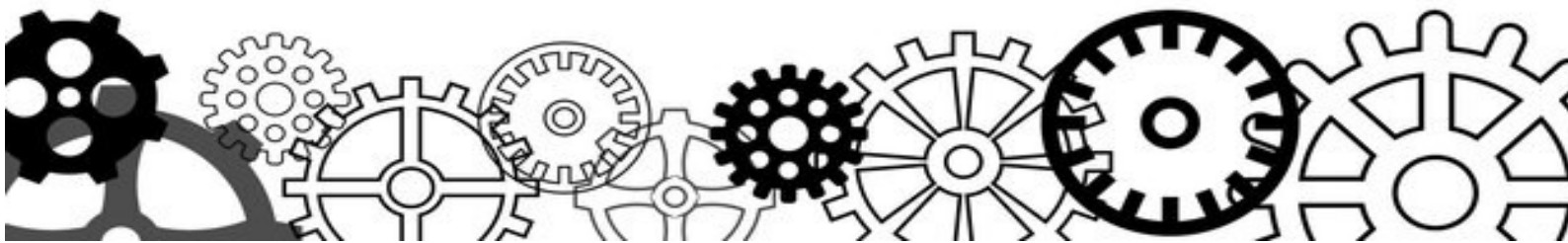
at

Clockhouse

This term we have all been enjoying our Design and Technology curriculum. Year 1 have been learning about structures and have been exploring how to make a stable bridge. Year 2 have been completing their cooking unit and created healthy pizzas. Year 3 have been exploring mechanisms and Year 4 have been creating different desk tidies. Year 5 combined their computing skills and created their own digital thermometers. Year 6 designed and created their own birdhouses using a combination of different skills!

Design and Technology across the Curriculum...

This term, some of the children have been applying their learning in Computing to DT. In Year 5, the children have been creating their own digital thermometers for an animal of their choice. They were able to use their coding skills to add sound and even have the temperature flashing across the screen!

What do the children think?

During DT we get to create and design things We are making a stable, strong bridge! - Year 1

Design and Technology is great, we get to use our cooking skills. - Year 2

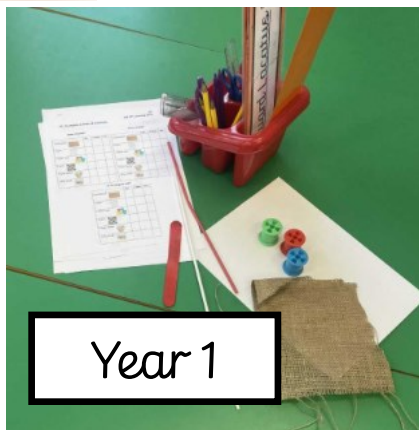I learnt how sew using different stitches: running, whip and back stitch. - Year 3

We are learning about shell structures and this will help us create our desk tidy. We have a design brief we must follow. -Year 4

We learnt how to code a digital thermometer for a pet using our new Micro: bit mini computers - Year 5
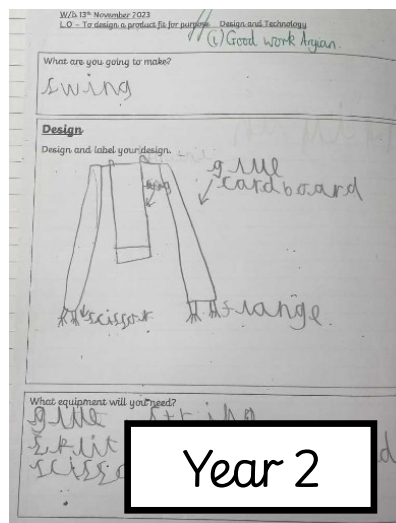
We love DT! We learnt all about circuits and fairground rides.. We used our maths, science and DT skills to create our own moving fairground ride.—Year 6
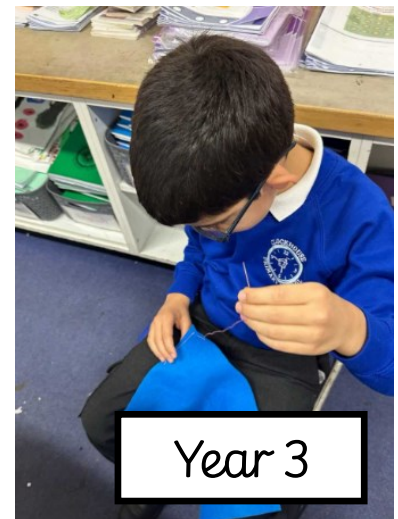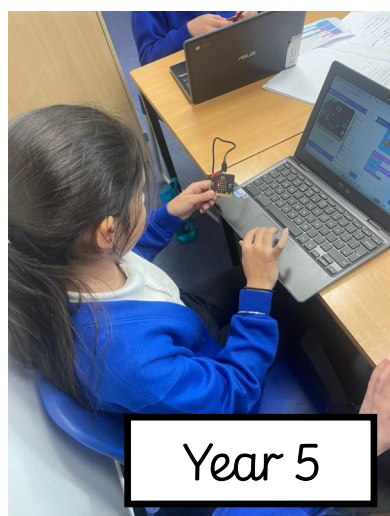
Take a look at our learning.....

Year 1

Year 2

Year 3

Year 4

Year 5

Year 6