



It has been another busy week in Class 2 learning more about robots and other toys that move. In our topic work we all made a special air-drying model robot and used real nuts and bolts to help us learn more about everyday materials like metal. Now we just have to wait for the dough to change from soft to hard to take them home to show you!

In maths we have been busy learning about 2D shapes, their names and what makes them special. We used them to make shape pictures and designed our own robots using lots of different shapes. We loved working out which shapes were the best and how they could fit together.

On a Friday the children enjoy a computing lesson and we have been learning how to control a mini-floor robot called a Beebot. This is a great way for children to start coding and also lots of fun!

We have started to upload some additional photographs onto Tapestry so that you find out a bit more about what children have been up to in the least few weeks. Watch out for an email to let you know when your child's journal has been added to. If you have any questions about Tapestry (or anything else) please do get in touch.

Have a restful weekend, Mrs Shannon and the Class 2 team.

