



Week Ending:
Friday 9^h March

Year 2 class news at Ysgol y Ddraig

Reminders

• **Marble Run** - Over the half term holidays children were challenged to create their own Marble run as part of our whole school STEM competition. All entries need to be in by Monday 12th March, to allow testing. The winners and runners-up will then compete against 5 different schools at Romilly Primary school next Friday.

• **Book Character dress up day**
- To help celebrate our storyteller and book fortnight children are invited to dress up as any book character on Friday 23rd March.

• **Home Readers** - Please help your child to return their reading records and books on their allocated reading day. We are focusing on children's comprehension, so it would be really helpful if you could ask your child questions about the story or characters, when listening to them read.

This week...

We had a 'roarsome' day on Tuesday celebrating St David's day during our Foundation Phase Eisteddfod. We performed our poetry recital 'Y Lliwiau' clearly and with great pronunciation. Check out our school Twitter page to see the video of our performance. Congratulations to our poetry, art and handwriting competition winners!

In topic this week we used the data that we collected during our town survey to create a bar chart. We analysed our results and discussed which services were the most and least popular. As part of STEM fortnight, we investigated different mixtures of soap and water to discover which created the best bubbles. We used time words, bossy verbs and adverbs to write our own method, so we could repeat the science experiment again.

In our maths carousel we have been learning about fractions and also revised halving numbers to 30 and beyond. We started to recognise the relationship between doubling and halving and used our double facts to help us.

Maths Home Learning

We have provided your child with a maths home learning sheet, to consolidate their learning, regarding the skills that we have covered during our maths carousel this week. This home learning does not need to be returned to school, however, it would benefit your child if you could practise and re-visit these maths skills at home.

Thanks for your support, Miss Cogbill and Mrs Burmingham.