

10th March 2017

Things to note:

Thank you to all those who have handed in their home-learning. As I told the children at the beginning of the week, last week's home-learning was a two week project as there was so much to it. It will be due in on Thursday 16th March.

Next Week is Science week. The children will be carrying out various scientific enquiries, developing their skills as scientists.

What we have been learning:

English: We have been applying our apostrophes this week, writing circus letters. The children have also learnt about headlines for newspapers and how these can be made catchy, using alliteration.

Maths: Crystal class have continued to learn about fractions. We have learnt to use diagrams when finding fractions of numbers and we have been converting fractions into decimals. To finish the week's learning, we have been continuing to apply our factions to problem solving and reasoning.

Theme: We have been fantastic scientists and gymnasts. This week, we have been investigating the pattern of shadows and how their sizes change. We have focused on measuring our results and creating fair tests.

In PE, we have been improving our plate spinning, juggling and gymnastics. Recording the children's performances, we have reviewed gymnastics and critiqued how to improve.

Next Week's learning:

Maths – Problem solving of + - x and \div . We are also progressing onto shape.

English – Writing our newspaper articles.

Theme: Science Week - Investigations.