

Just to let you know...

Spellings of the Week

octagon
unit
century
announce
voice
aquarium
pressure
exercise

anniversary
dictionary
spectator
knowledge

introduction
procession
experience

Dear Parents,

Next week is full of fun events! The first being the Easter Hop disco for Years 3 and 4, on Monday 31st March, from 4.30 until 5.30pm. We will also be following part of the Easter story so please can the children bring in their school bibles on Monday.

Secondly, there is the Science Exhibition, on Tuesday 1st April, at 2pm.

Finally, we break up for Easter Holidays on Friday 4th April, at 1.45pm.

Have a great weekend,
Mel, Sheila and Julia.



Insulation Investigation!

This week the children have been investigating which material would be the best insulator for a cup filled with a warm drink. Ask your child what they did to make sure it was a fair test and what they would do differently if they were to carry out the investigation again.



PLEASE REMEMBER!

Science Exhibition

2.00pm Tuesday 1st April, in the forum.

Costume: The children can dress up as a crazy scientist, for example wearing a shirt, tie and glasses.

Homework Project: Please help your child to create a 3D model of their crazy invention. This is to be displayed at the Science Exhibition. Crazy inventions are due in by Monday 31st March.

Group Reading:

A huge thank you to all of you who help us with our Group Reading. We really couldn't do it without you!

There will be NO Group Reading for the rest of this half term and after the Easter Holidays it will be taking place on a Friday at the new time of 9:30am.

Please let your child's teacher know if you can help.

In Maths this week, we have been looking at how to use the chunking method and the number line method for division. Year 4 have also been trying to use their problem solving abilities to use and apply their RUCSAC skills.

If you would like to support your child further, have a look at the [MyMaths website](http://www.mymaths.com). Click onto 'Level 4', 'Number', 'Multiply Divide Written' and then 'Division Chunking.'

Login = pewley Password = squared

Have a go at the mathletics task for this week.

<http://www.mathletics.co.uk/>