

Willow Class Weekly News

This week's awards:		
Excellent Work:	Values:	Hot Chocolate:
Ray	Zion	Bridget Zac
<p>This Week's Learning:</p> <ul style="list-style-type: none">● We had a great time watching the ' Maple Class' production of 'Goblins.'● We have been making Easter Chocolate nests by observing what happens to chocolate when it is heated.● Carrying out an experiment to see which materials are transparent and opaque (yr 1).● In Art, we were looking at how to do observational drawings.● Computing we have been continuing to use our keyboard skills (yr1).● The Reception children have been using the ipads to trace numbers and letters.● Making the number 10 using ten frames, numicon and objects (yr R).● We have been using the part whole model to help us solve missing number problems (yr 1).● We have been finishing our work on the Easter story.● We used the large apparatus in PE to travel in a variety of ways.		
		

After Easter's Learning:

- We will be starting our new topic 'Ready Steady Grow' where we will observe seasons changes and grow our own plants and vegetables. We have already planted potatoes this term.
- In our personal, social and emotional lessons we will be looking at 'growing and changing'.
- We will also be exploring 'what it is like to live in a different country?'

Homework & Reminders:

PE will be on **Mondays** and **Tuesdays**- please can your child come in their kit and take their earrings out for both days.

Homework- can you support your child with their phonics at home. Reception children are currently working on reading words with set 1 and 2 special friends. We have also been learning to read red words which helps to develop fluency.

[Review ow, oo, oo.](#)

[Red words](#)

[Hold a sentence](#)

[Speedy green words](#)

Year 1 children have been recapping 'Special Friends and red words

[Special friends 1](#)

[Special friends 2](#)

[Special friends 3](#)

[Red words](#)

Some year 1 children have also been reading:

[Special friends Set 3](#)

[ure sounds](#)

[Reading longer words oo, u_e and ew](#)