



# News and Homework for week beginning 19th March

**This week... Little Miss Inventor, Lizzie Gizmo and Contraptions**

**In Maths...** This week we focused our measurement on mass and capacity. Starting with understanding the language of weight, and using balance scales (made from coat hangers and cups!) and non standard measures before moving on to grams. We then looked at the vocabulary for capacity and the KS1 children looked at reading scales. We used salt and sand to fill containers and discovered which would hold the most.

**In English...** This week we wrote a recount of our visit to the ThinkTank Centre which was quite tricky as we had so much to say! Then we watched Wallace and Gromit Contraptions film clips, and wrote explanation text to describe how the different inventions worked. We had a lot of fun watching the different inventions especially when they went wrong.

**In other news...** We have really enjoyed our Wake and Shake sessions in the morning, they have been very energetic and definitely got our heart rates up and the blood rushing to our brains for sport relief! We have also noticed that we are singing the songs all day too!



**Star of the week...** Christian for his excellent effort solving tricky reasoning problems, and explaining how he got the answers.



**Maths Additional:** See below

**Homework is to be handed in on Wednesday 18th April.**

**Phonics:** EYFS: recap and practicing cvc/cvcc words Y1 i-e e-e Y2 tion sounds

**Spellings:** KS1 **Week 5** (Spring Term 2)

	Maths	Homework
<b>Bronze</b>	Language for Measurement	Please see the leaflet attached regarding the Science Fair Projects and look at the school website 'science' tab for ideas and further information. Please do not make the entries too big! There will be a prize for a Robin and a prize for an Owl.
<b>Silver</b>	Language for Measurement	
<b>Gold</b>	Language for Measurement	

Pupil Feedback	Parent Feedback	Teacher Feedback
	How much support did your child need? None <input type="checkbox"/> A little <input type="checkbox"/> Lots <input type="checkbox"/> Comment:	