29 January 2021

Pyrford C of E Primary School Weekly Newsletter

Golden Book Highlights





Charlie Sherlock

Ava Theodorou

Stanley Squire











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Headteacher's Letter

Good morning.

Home Learning This Week

11,229 posts on Seesaw

8.228 pieces of work commented on

Wellbeing & Safeguarding

Please note the additional Wellbeing & Safeguarding Newsletter this week

DIARY DATES

- 13 21 Feb: HALF TERM
- Thu 1 Apr: Last day of term

2 - 18 Apr: Easter Holiday

Tue 11 May: Y5 Vikings Day

29 May - 6 Jun: HALF TERM

Mon 7 Jun: INSET Day

Tue 22 Jun: Leavers' Service at Guildford Cathedral

Wed 21 Jul: Last day of term

I start by writing this week's newsletter with some trepidation; you will now all be aware that the government have extended the wider opening of schools until at least 8th March. We are promised that we will receive two weeks' notification on what this will look like, so once we receive guidance I will of course let you know. I can assure you, I was as keen as you to have things up and running more normally after the half term.

I will keep my newsletter fairly brief as I think Governors and trustees have encapsulated beautifully, the thanks to everyone in their letter written to the whole community. A copy will be winging its way to you today.

I do want to draw you attention to the remote learning policy on the school website. We have put this into a presentation format so that it is easier to understand. We have also put a letter for you on there regarding our pedagogy and practice behind remote learning should you be interested. https://www.pyrford.surrey.sch.uk/page/? title=COVID19+Information&pid=153

Over the next two weeks, we are hoping to speak with all home learning parents to see how things are going, to understand your unique situation and to see how we can best help you. An email will be coming your way in the next few days for you to book a slot. We are also working on ways to lift everyone's spirits and keep you motivated. Keep an eye out on seesaw over the coming days.

Next week we are looking forward to welcoming back our Squirrels class who have been isolating for the past week. Well done for completing the online learning whilst you have all been off. I would like to wish our school families, who we know are unwell with covid at the moment, a speedy recovery and those who have been particularly affected and battling this illness in hospital, we keep you in our prayers.

Wishing you all a restful weekend; take time for yourselves when you can. Be assured, your best right now is good enough. I leave you with a short illustration from a book given to me by a kind member of the community pre-pandemic, but reading it recently brought to the forefront the importance of all the messages in it. Keep going everyone, there are brighter days ahead!

Kathryn Krynicki Headteacher



GOLDEN BOOK congratulations to our golden book winners this week

N SQUIRRELS 3 ELM Amelia Vymetal for excellent effort in her home learning. Amelia Alex Parsons for working incredibly hard at home. He has only joined Squirrels in January and has really engaged well with impressed us with his enthusiasm to learn and always completes Seesaw. She has been doing some wonderful things at home, the activities he's been set. He's been chosen for the Golden including great number work. Well done! Book this week because of the effort he's put into his leaflet where he's compared Guildford with Barcelona. **R BEECH 3 MAPLE** George Timms for working so hard in all of his online learning. Leo Kelly for working so incredibly hard in his maths at home and He is trying especially hard in his phonics, watching the lessons completing the challenges too! Leo has been putting lots of and then always having a go at the activity. Well done George, effort into learning his 3 times table. I am so proud of him! keep up the good work! **R HAZEL** 4 ALDER Rupert Daniell for using his toys and a gingerbread man he had Ava Theodorou for an amazing piece of art work inspired by made to do a fantastic re-enactment of 'The Gingerbread Man' Henri Rousseau's 'Tiger in a Tropical Storm'. Ava worked so hard story. He remembered all the characters and used them in the on this and the different shades of paint used create a beautiful image. Ava has also been trying so hard with all her English and right order to tell the story. maths work so I am really proud - well done! **1 CHESTNUT** 4 I ARCH Martha Woods for working so hard on all of her home learning Isabella Ahmad for trying incredibly hard with her maths this over the past few weeks. She tried really hard on Monday to add week. She has very successfully grasped the bus stop method, more detail to her super star sentence all about The Queen's Hat. even the slightly trickier sums with remainders. Not only has she worked very hard but she has done it with great enthusiasm. 1 OAK **5 CHERRY** Andrew Georgiou for working hard on all his home learning. He James Krikorian for working hard all week and completing his wrote his own story of The Queen's Hat. He really listened to work on seesaw to a good standard. He carried out a science what was asked of him and has made his sentences interesting experiment carefully and wrote it up clearly. I was particularly using different verbs, adjectives and time words to start his impressed that he gave reasons for his predictions. sentences! 1 PINE **5 WILLOW** Stanley Squire. Mrs Andrews loves your portrait of Queen Eadie Chandler for working hard on all home learning tasks again Elizabeth I. She looks very powerful. I think the Queen would be this week. In Science, Eadie conducted an experiment into the very impressed with your portrait! best thermal insulator to keep ice frozen. As well as writing her notes about the experiment, she also produced a video demonstrating what to do. Well done Eadie. Great science skills. 2 CEDAR **6 HOLLY** Clara Beasley for a fantastic, creative and very well acted Kendall Goodrich. You have been working really hard in all of performance of her own dragon shape poem. your lessons this week Kendall, and what particularly impressed me was your beautifully presented explanation in Science, which is full of detail - I can see you spent a long time on this piece. Well done Kendall! **2 HAWTHORN 6 LAUREL** Charlie Sherlock for fantastic work on all his home learning, Zara Patel for working really hard in all of her home learning including a wonderful dragon shape poem. Charlie performed his lessons. I particularly enjoyed reading her character descriptions poem beautifully with great expression. of Sherlock Holmes. Well done Zara - keep up the good work! **6 SYCAMORE** Ben Porter for producing some fantastic work on Seesaw. I can see he is taking pride in his presentation and has proved to be extremely organised as he completes all the activities set. I was

particularly impressed with his complex sentences in our writing

this week. Well done Ben!



Clara

Alex Parsons



Thermal Insulator Experiment (Keep the ice cold!)

Prediction

hich material do you think will be the best? Why? I think that the plastic cup with the lid will be the best as hot air can't get inside.

ial do you think will be the worst? Why? I think that the worst material will be the paper towel as the ice cube will run through it quickly and get really wet fast.

Fair Test

Har

A 114

When we do an experiment, we can only change one **variable**. We are going to change the type of material that the ice is wrapped in. What will we need to keep the same?

:	3)similar s	e ice cube om temperature ize materials same level of light	
Result	5		
Aateria	1	Weight of remaining ice (g)	Observations

Material	Weight of remaining ice (g) after two hours	Observations	
open cup	Og	all gone	
closed cup	Og	all gone	
cloth	2g	bigger bit of ice left	
baking paper	Og	all gone	
tin foil	Og	all gone	
paper towel	less than 1 g	little bit of ice left	

Thermal Insulator Experiment (Keep the ice cold!)

Conclusion

Which material was the best thermal insulator? Which material was the worst? Did anything about your results surprise you?

the best was the cloth as that was thick and it stopped warm air from getting to the ice cube.

The worst is beaker with lid, baking paper, tin foil and beaker with no lid. There was nothing left in any of them. The thing that surprised me was that the beaker with a lid melted but i thought the warm air wouldn't be able to get to it

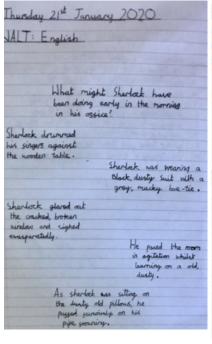


James Krikorian

Martha Woods



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Big pen trying to get hr	
lat.	
he queens Butler is holding	1
Per tea on a trave	
he Queeps men are cum	bin
nd clambering over Bis Ba	one.







George

Ben Porter

Rupert

21/1/21 The	(Sday_			
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n. Imporrant ward	12			
hiver	that an in			
leigans				
Heart	that has a specific dob to do. They all where together to keep you allow In order to keep you allow			
Respiratory	In order to keep your gov alive			
Lungs	property you need to get excersion,			
Pigestive	latine water and east a healthy			
circulatory	drink water and east a healthy balanced diet. They act group together in argan sustems the art group together			
Brain				
Kidneys	The circulatory system and the digestive			
Skin				
Stomach				
	Different organ functions			
organ	Main Function (job)			
The Heart 1.	PUMPS blood around the body			
Lungs 2.	filters air coming in and makes arygen and			
Brain 3.	The centre of where we note derives. cleans blood, Stores Sugar, produces ble covers the entire body and projects in portably			
Liver 4.				
Skins.				
Kidneys 6.	Filter blood and produce line			
Stomach 7.	Where food is digested.			
Small intertine 8.	Where most of digestion takes place			
Lorge intestine 9.	The port that makes poop.			

Kendall Goodrich

0 80

Isabella Ahmad



51. 3t Table Deence Facts Set A		591. 3x Table Du	isaon Facts Set B
24 + 3 = B	12+3-36	27 +3 - (10-056
10-0-6	30 - 3 - 10	3-3- 1	27 + 0 = 9
30 + 3 - 10	9-3-07	12+3-4	3.3- 1
12+3-36	81+3=7	8-21+34	30 + 8 - (0
6+3-18	10+0-6	0-3-27	24 - 2 - 8
19-00	0+0-1	18-3-6	21+2-7
27 - 3 - 9	15+0-5	21-3-7	10+3-6
7-8-15	12:3-4	24-22 8	12+3-36
24 + 3 = 8	27 - 3 - 9	3+3+	613- 18
2+2- 11	6-3-18	27 - 3 = 9	27+3=9
18 - 3 - 6	M+3-8	15+3=5	21.+3 -7
27 + 3 - 9 .	27 - 2 - 7	30+0- 0	15+3-5
9-3-127	3-3-	0+3= 1	24.3.8
21+2-7	18+3-6	21:3-7	9+3- Q7
15+3-5	27 - 3 - 9	18 +3 - 6	3+3+1
www.primarytopics.co.uk anwa.pre.marytopics.co.uk			perpictuse at



Andrew Georgiou

