This is the Year One Newsletter

Summer Term – Week Beginning: 15th April 2024

Topic: Nature Detectives

End of topic question 'Which plants would you plant in your 'Anywhere Garden' and why?'

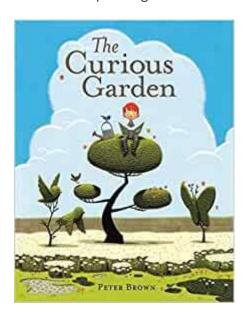
**Please remember to bring back in your PE Kits when you come back to school as PE starts again the first week back. Orange need their kit Tuesday, Purple need theirs Friday and Green need theirs Thursday.

Thank you.

What's Happening First Week Back:

English

We'll be using the story 'The Curious Garden' by Peter Brown to revisit the suffixes 'ing', 'ed', and 'er'. We'll only be using words where the root word doesn't change, like 'help' to 'helping' or 'plant' to 'planting'.



How You Can Help at Home:

How many words can you think of that you can add 'ing', 'ed' and 'er' to? You could make a list with your child and they could draw some pictures to illustrate the actions.



Phonics



This week children will re-visit these sounds...

ay as in play a-e as in shake ea as in each e as in he Over the holidays have a browse of the Little

Wandle website

https://www.littlewandlelettersandsounds.org.u k/resources/for-parents/

There are helpful links for how to support your children with the sounds, in particular the revision of the Phase 3 sounds which it is always really beneficial to keep reviewing.

See how many sounds your child can now
recognise! Enjoy setting and achieving some
small, daily targets to keep up with phonics over
the holidays!

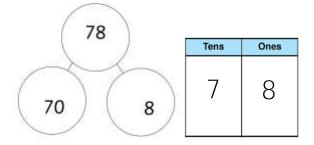
Spellings

the, do, to, today, of, said, are

Please see the separate spellings letter for ideas about how to help your child learn these spellings.

Maths - Place Value to 100

We being looking at numbers between 50 – 100 for the first few weeks of next term. We start with some work on hundred squares, counting forwards and backwards and finding one more and one less than randomly selected numbers. Then we will look at different ways of representing the tens and ones of numbers between 50 and 100. Primarily these will be Part Whole Models, Base 10 and Tens and Ones Grids. From there we will start to compare numbers using the >, < and = signs.



Can your child count to 100 from 0? Can they count to 100 from a random number you give them like 56 or 64? Can they count backwards from 100? Can they count backwards from random numbers like 92 or 85? If you give them a random number under 100, can they tell you one more or one less?

1	2	3	I.	5	6	7	8	q	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27.	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Science – Observing and Labelling Plants

The children will have a recap of parts of plants and then be introduced into bulbs and annual plants. There will be the uprooting of grown plants which will be followed by the dissection of its bulb and close observation. The main activity will see the children drawing and labelling the parts of an annual plant like a daffodil.

If you are out and about see if you begin to spot any spring flowers blooming in our local area. Will the children be able to point out any deciduous or evergreen trees? Can they remember which is which?

Feel free to share any pictures taken while you're out and about of any plants spotted via Dojo.









The children will be creating their own print this term using the work of either William Morris or Georgia O'Keefe as their stimulus.

They will get the chance to look at these artists work and explain what they like and don't like about them. They will then choose their favourite artist and use their work to draw in the style of that artist in their sketch book. The sketch they produce will be used in the following week to create their own printing block design.









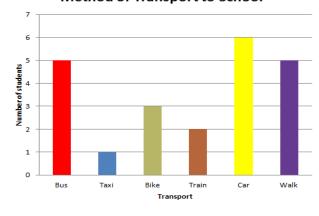


Taking a look at these examples of the artists' work, can your child begin to talk about how they are the same yet also different? Can they share which is their favourite and why?

Geography – Where is our School?

This week in Geography the children will see how we can use Google Maps to search for our school. They will then gather data on how we come to school and produce class bar graphs and compare them across the year group. How will ours differ from this example?

Method of Transport to School



Feel free to use the link below for Google Maps to begin to talk about the route taken to school and see the route you and your child take to get to school.

https://www.google.com/maps/place/Stillness+Primary+School/@51.4496214,-

0.041129,17z/data=!3m1!4b1!4m6!3m5!1s0x48760 23658e48ac5:0x8a3a8f910599aab7!8m2!3d51.4496 214!4d-0.0389403!16s%2Fg%2F1thmkgkh







<u>Computing – Word Processing</u>

We'll be introducing the children to word processing using Word. They'll explore the keyboard and learn how to use cap lock as they type out their name.

Why not have your child type out their name on whichever word processing programme you have at home? It doesn't matter if it isn't Word, it will just get them used to where the letters are on the keyboard.



PSHE - Friendship



The importance of friendships will be revisited this week. What makes a good friend and a bad friend will be discussed along with a reminder of how to make friends. We will finish up with a task focusing on what is needed to be a good friend.

As you are reading at home with your child, if the story has friendships within it can they begin to explain how the characters are friends or why they may not be? Do they think that relationship will change for the better as the story goes on?

Have a lovely break. See you in two weeks.

The Year 1 team 😂

