

Year One Newsletter

Next Week in Year 1 Week Beginning:11th November 2024 <u>Topic: Super Senses</u>



End of Topic Question: Which is the most important sense? Why?

Next week we will be focusing on our sense of touch.

Upcoming dates:

Tuesday 12th Odd Socks Day – wear odd socks.

Tuesday 12th November Purple Ladywell Walk with Zara in the morning.

Wednesday 13th November Orange Ladywell Walk with Zara in the morning.

Thursday 14th November Green Class. Ladywell Walk with Zara in the morning.

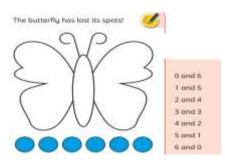
Friday 15th November FOSI Film Night 3:25 – 5pm. Year 1 will watch, 'Thelma the Unicorn'. Tickets available to purchase on the PTA website.

Also, Children in Need day – wear spots or colourful clothes!

What's Happening Next Week:	How You Can Help at Home:
English	
We are continuing to explore our senses this week by focusing on our sense of touch. We will be reading a great book called "I Feel a Foot" by Manranke Rinck and Martijn van der Linden. It's a story about animals venturing out into the dark night and trying to identify a mysterious creature through touch. The children will retell the story in their own words and will use adjectives to describe what each creature could feel, e.g. The turtle could feel rough skin and smooth nails!'.	<text></text>

<u>Phonics</u>	
We will be teaching the children more of Phase 5, which features no new sounds, but new digraphs that make sounds the children already know. Learning new ways to spell known sounds is referred to as 'Grow the Code' by the Little Wandle phonics	Please continue to use the taught Phonics sounds when decoding words with your children as they read.
scheme we follow.	Try to practise writing the tricky words at
Our sounds this week are:	home.
o as in go,	
i as in tiger,	
a as in paper,	
e as in he.	
This week our tricky words are:	
Mr, Mrs, Ms, ask	
Maths – Number bonds within 10	
The children will continue to combine their	

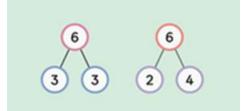
knowledge of the part-whole and addition facts to *explore number bonus within 10*. They will continue to build on the work they did in Reception where they explored different ways a number could be partitioned.

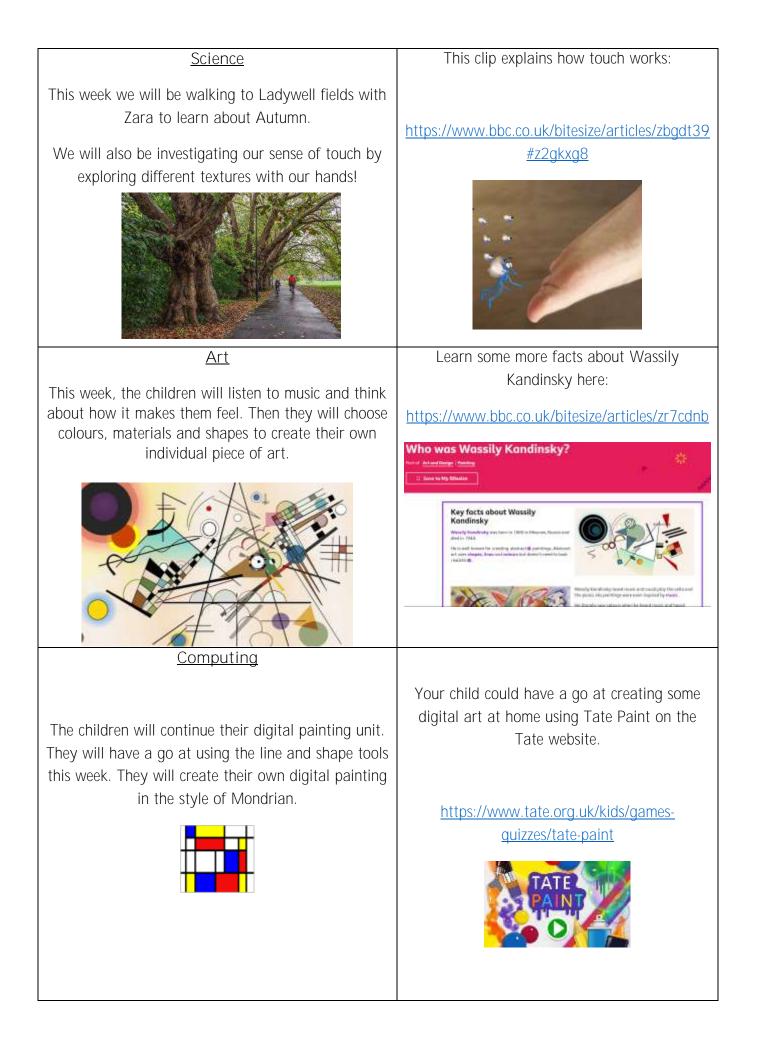


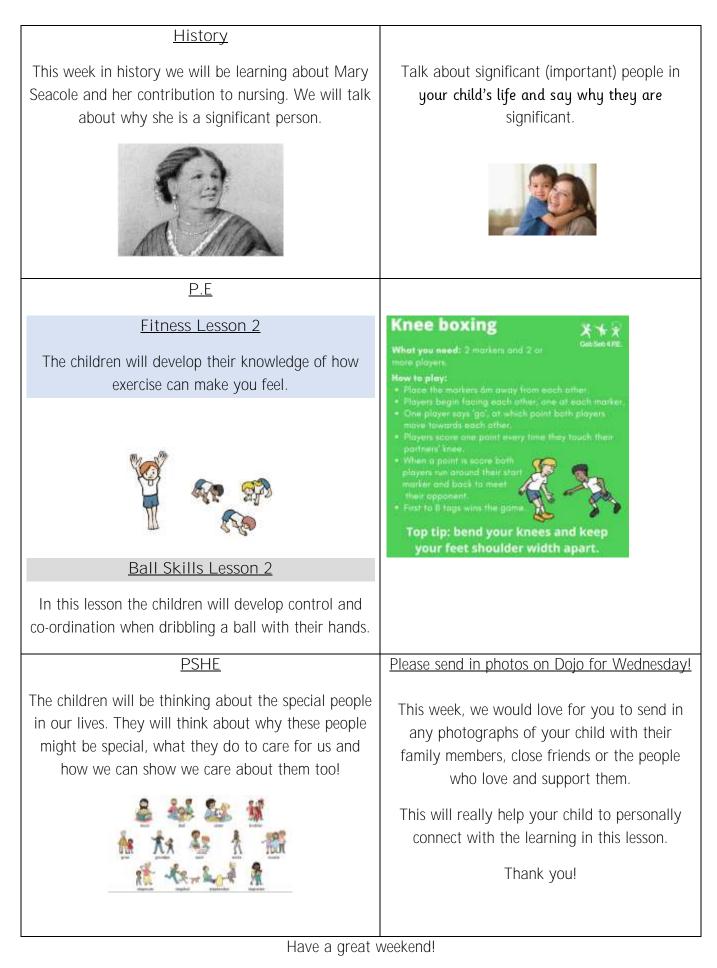
Later in the week they will start to work systematically to identify all the number *bonds*. Some children may have started to do this naturally, whereas others will need to be exposed to this way of thinking. It is important that children learn to work systematically to ensure that they organise their thinking and consider all the possibilities in a problem.



Feel free to continue to see how many ways can your child partition a number using physical objects, Lego, Duplo or dry pasta always work well into two parts. If possible why not have them also write down the number bond they have discovered as digit formation practice is welcomed at every opportunity.







The Year 1 team 🗐