

Weekly Learning Letter

Year One – Week Commencing 15.6.26

This week in Year One...	We had a lovely time celebrating our Father's Day this week. It was great to have so many special visitors in class and see the children showing off their learning. In geography, we have continued answering our main enquiry question: How could a pirate use a treasure map to travel the world? We did this by recapping our learning of the 7 continents. We looked at which continents the pirates could cross on their journey around the world. In computing we have been learning how to record data as a tally chart and then put it into a pictogram.
English	In English, we have learned our new oral text – The Pirates Next Door. We have looked at the key vocabulary and defined the new words. We then looked closely at the setting from the story and wrote setting descriptions with a focus on adjectives.
Maths	In maths, we started our new unit on place value within 100. We put objects into groups of tens to identify the tens and ones. We have used Base 10 to make numbers within 100 and then identified 1 more and 1 less. We have also compared numbers using our strict inequality symbols. 
Phonics	In Phonics this week we have been revisiting all our Phase 5 phonemes. We have read different words and sentences containing these new sounds and then applied this knowledge to our writing. We have also been learning a range of tricky words. Remember that on top of the spellings we send home each week you will also find lists of words for the children to read and write in their reading diaries.
This week's spellings:	This week's spellings have been stuck into your child's reading diary. Please help your child to learn these words at home each week so they are ready for the Big Spell at the end of the half term.
Homework	Read every day and record in your reading record.

Learn your spellings. You may want to use rainbow writing to spell your words

RAINBOW
Writing Spelling



To continue your Maths learning you could Maths: **Continue skip counting in 2s, 5s and 10s.**