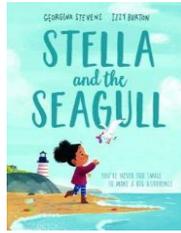


Pollution – Impact on the ECO system

W/c 26th February 2024

Book of the week

We are focusing on 'Stella and the Seagull'.



Word of the week: reusable

Here is a song linked to the story this week.

<https://www.youtube.com/watch?v=K96ta45NZqk>

Phonics

This half term the children will be writing simple sentences together in a smaller group each morning. All the children will then be given the opportunity to write their own sentence during the week. We will be using words such as 'A' and 'The' to start our sentences. The children will also be taught about capital letters, finger spaces between words and full stops.

Please support your child's letter formation by using Phonics shed to make sure that they are forming letters correctly. Especially the curly caterpillar letters e.g., c, o, a, g, d and q. Many thanks!



Tricky words

We will be recapping all the tricky words we have learnt so far.

off	will	as	is	his
a	at	the	I	it
it's	an	in	and	dad
on	got	not	do	to
into	can	no	go	so
get	up	put	mum	had
him	back	big	but	if
from	of	help	just	went
want	as			

Maths

This week we will be continuing to build on part-whole thinking. How many ways can we make 5? 2+3, 4+1, 5+0 using counters.

Vocabulary used

Part-whole, number bonds, altogether, 1 more, 1 fewer, same, different



We will be continuing the 'Spelling Bee' and together we will be focusing on these new words.

Dodd and Inkpen class: **get, into**

On Friday the children will be recording these two words independently in their book. **Please work on these words at home.**

PE

This week we will continue to focus on object control, under arm throwing. These skills will be developed through many games and activities.

Forest School (Monday)

This week we will be going 'pond dipping', discovering the wildlife within water and the effects of litter on these animals.



Frog Spawn

We will continue to watch the frog spawn grow and talk about things that have changed.

Seeds

We will begin to carry out a science experiment based on growing a seed in a jar. We will watch how it changes and begin to name the parts of the plant.

