

Friday 15th May 2020

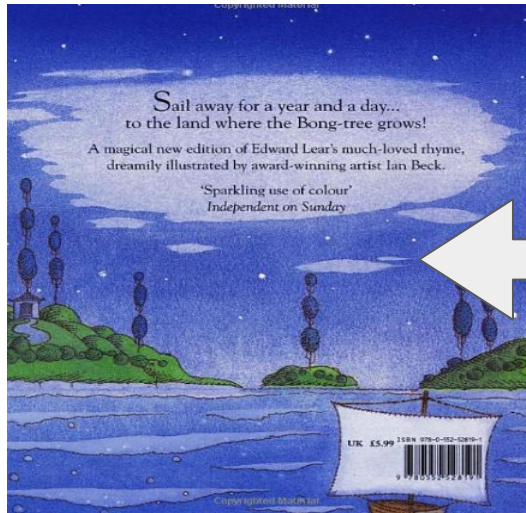
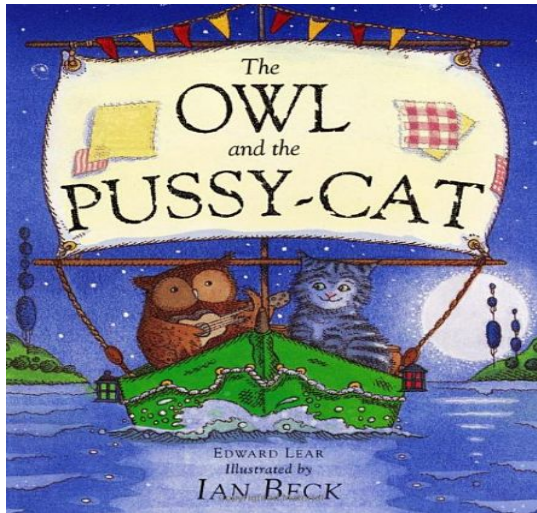
Good morning year 2 children!



Literacy

Today, we're going to learn the beginning of this poem **by heart**. This is a very old poem so it uses lots of words that you may not have heard before! You can listen to the poem here: https://www.youtube.com/watch?v=Cpi_jT2QMMs

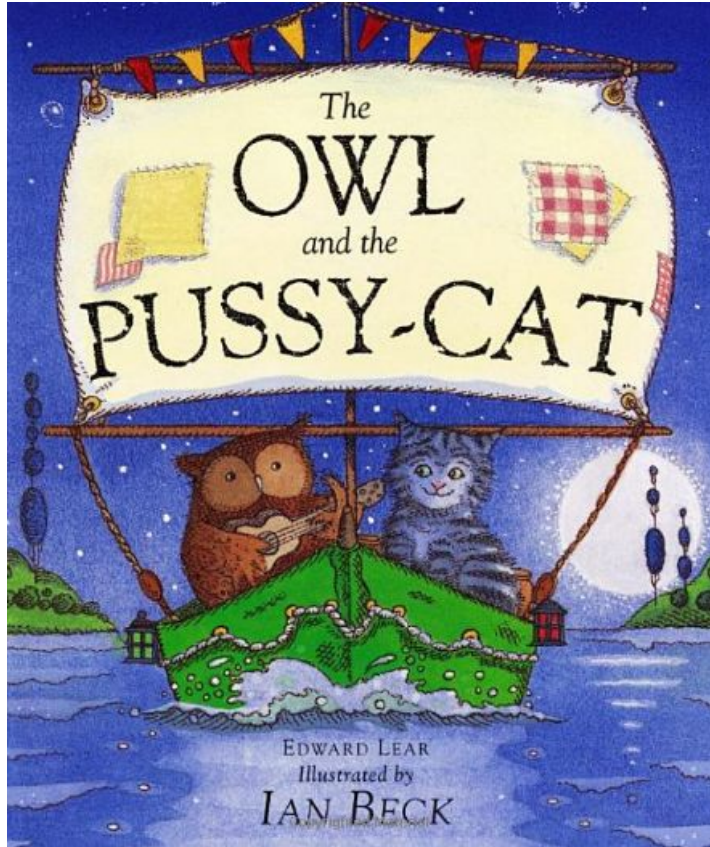
This is the front cover. This is the back cover.



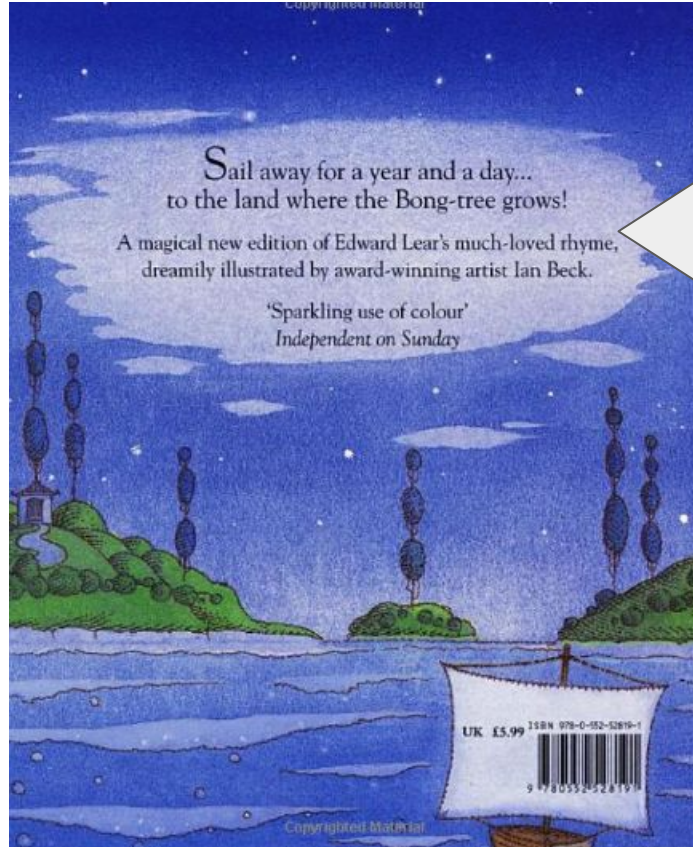
The blurb says :

Sail away for a year and a day to the land where the Bong-tree grows!

Here is the front cover.



Here is the back cover.



The blurb says :

Sail away for a year and a day to the land where the Bong-tree grows!

Sail away for a year and a day...
to the land where the Bong-tree grows!
A magical new edition of Edward Lear's much-loved rhyme,
dreamily illustrated by award-winning artist Ian Beck.

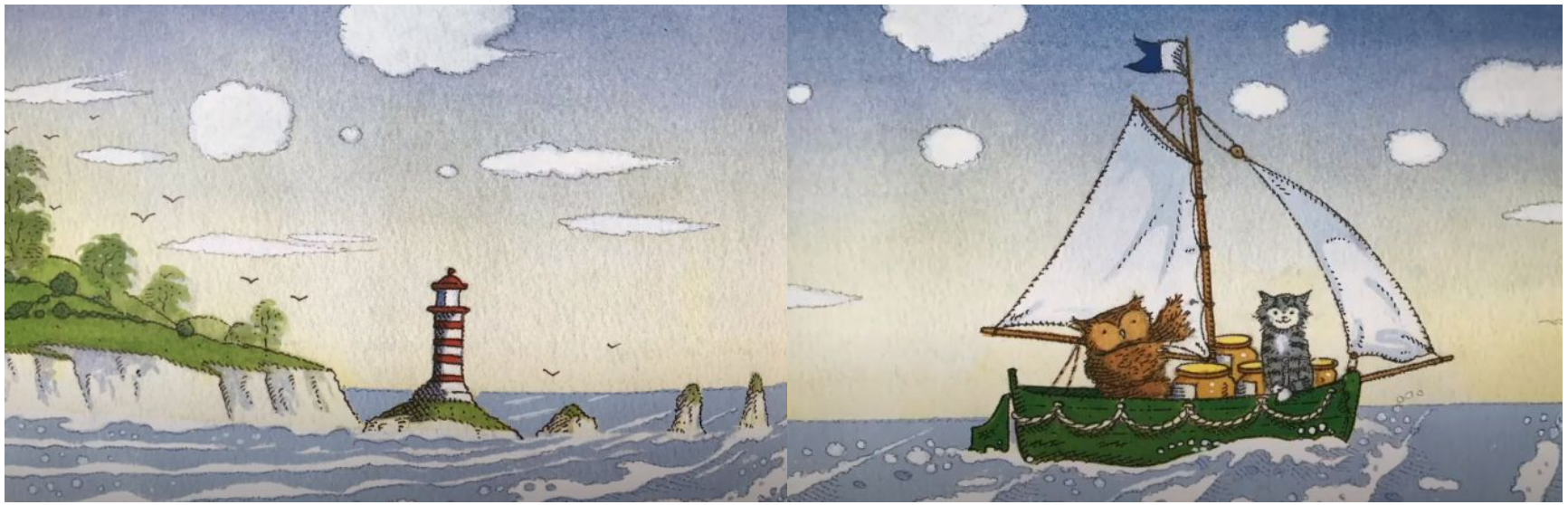
'Sparkling use of colour'
Independent on Sunday

UK £5.99 ISBN 978-0-582-52819-1





Here's a map from the endnote page.



The Owl and the Pussy-Cat

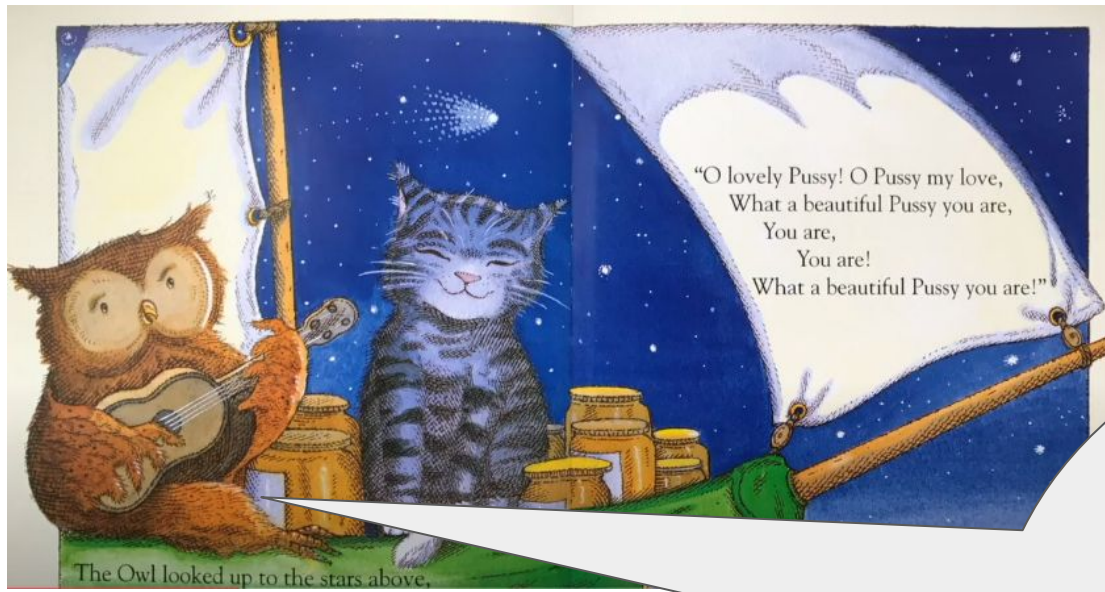
The Owl and the Pussy-Cat went to sea

In a beautiful pea-green boat:



They took some honey, and plenty of money
Wrapped up in a five-pound note.





The Owl looked up to the stars above,
And sang to a small guitar,

"

O lovely Pussy, O Pussy, my love,
What a beautiful Pussy you are,
You are,
You are!
What a beautiful Pussy you are!"

Literacy

Learn this part of poem off by heart and perform it to your family!

The Owl and the Pussy-Cat

The Owl and the Pussy-Cat went to sea
In a beautiful pea-green boat:
They took some honey, and plenty of money
Wrapped up in a five-pound note.

The Owl looked up to the stars above,
And sang to a small guitar,
"O lovely Pussy, O Pussy, my love,
What a beautiful Pussy you are,
You are,
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What a beautiful Pussy you are!"

Maths

Today we're going to recall how to tell the time.



I'm not very confident telling time yet.

I'm confident telling time.

Challenge me!

https://mathsframe.co.uk/en/resources/resource/116/telling_the_time#

Friday Fun!

Grow your own Hanging Crystals

You will need:

- Two glass jars
- Hot water
- Bicarbonate of soda
- Two paper clips
- String or wool
- Small plate

1. Pour hot water into the two jars and stir in bicarbonate of soda until no more will dissolve (about 6 teaspoons). When a layer forms at the bottom of the jars, this means no more will dissolve.
2. Tie a paper clip to each end of the piece of wool or string and place each end in each jar so it hangs between.
3. Put a small plate underneath the wool between the jars.
4. Leave the jars for a week. Crystals will begin to form along the wool - hanging down like stalactites. You may even get crystal stalagmites forming on the plate!

THE SCIENCE

You've created a super-saturated solution. Hot water can hold more dissolved bicarb than cold water because the molecules are further apart. When the water cools, the bicarb can no longer 'fit' in the water and 'clings' to the wool. As the water evaporates, crystals form. These crystal strings get longer as more water drips down.



@MrsBpriSTEM

Reading:

Oxford Owl

<https://www.oxfordowl.co.uk/>

If you're beginning to run out of books to read at home, create your own login (for free) at this website! It has different books to read online.



PE

Joe Wicks PE Workouts - daily at 9am

<https://www.thebodycoach.com/blog/pe-with-joe-1254.html>



PHSE



It's really important to look after your mind as well as your body. Harold the giraffe is posting daily ideas for creating routines and the different things that you (with the help of your parents/carers) can do to keep happy and healthy - including looking after your emotional health.

<https://www.coramlifeeducation.org.uk/harolds-daily-diary>