



Birches First School

Believe, Grow, Succeed



School Closure Home Learning

Year 1 Daily Tasks

- Please write the date before you start your work.

Tuesday 9th June 2020

English

Today we are going to be making predictions about a story called Borka by John Burningham.



- Look at this picture from the book.
- What do you think is happening and why?
- Who is this character? Describe them.
- Where do you think the story is set?
- What else happens and how do you think the story ends?
- Write a few sentences predicting what you think the story is about.
- Don't forget to use capital letters and full stops!

Write a sentence predicting what you think the story is about.

Here is a sentence starter. I think this story is about...

Reading – (retrieve)

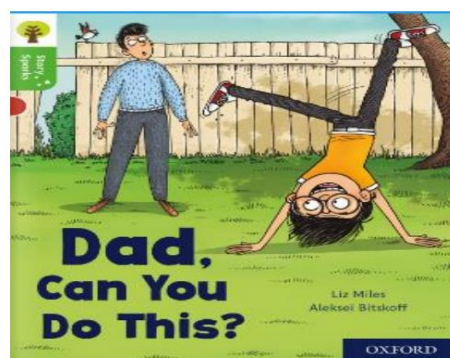
1. Choose a book to read (there are two)

Dad, Can you do This? – Book 1

Please do not Sneeze – Book 2

2. Talk about what you have read

3. Do the follow up activity after the story. Remind children of the range of strategies that they can use to decode new words: sounding out, using the pictures for clues, think about the context – what could it say?







Questions

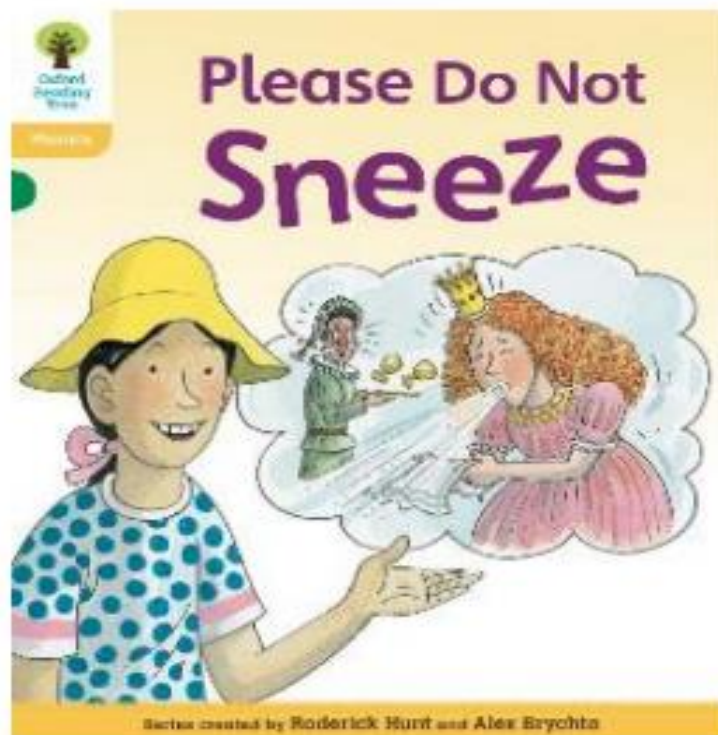
1. What things does the boy ask his dad to do?

2. Do you think dad enjoyed listening to the drums? Why?

3. Why can't the dad go on the monkey bars?

4. What happens when the dad goes on the swings?

5. What things could dad do?



Anneena was on the beach with Wilf and Wilma. It was sunny, but the sea was chilly.



There were lots of people on the beach. Wilf had a frisbee. "Catch," he called.



Anneena ran to catch the frisbee. She nearly ran into some children. The children looked upset.



The children were lost. "We can't see Mummy and Daddy," said the girl.



The children were called Lily and Charlie. Anneena and Wilma took them to the Lost Children's Hut.



comes," said Anneela.



"In a far off land, there was a princess.
But she had a problem ..."



The princess was called Sophie.
The problem was her sneeze.



When she sneezed, it sounded as if she was
saying funny things, like 'cheesy feet'
or 'stinky socks'.



People said Sophie was shouting
at them. They did not like it.



The queen was cross with Sophie.
"You need better manners," she said.

"Messy teeth!" Sophie sneezed into her handkerchief.



Even the king was cross with Sophie. "Tut, tut," he said. "You bad girl!" Sophie sneezed harder and harder.



"I do not mean to be bad," said Sophie. "But when I sneeze, people think I am shouting at them."



Sophie was so unhappy that she ran off. She ran deep into the forest. But soon she was lost.



She sat down on a bed of leaves. "I will rest my head on these leaves," she said, and she soon fell fast asleep.



She was asleep all night. To her relief, she did not sneeze at all.



Sophie sat up with a start. A field mouse, an owl and a donkey were looking at her.

"You must be the sneezing princess," said the little mouse.



"Yes, I am," said Sophie. "But out here in the forest I did not sneeze at all."

"People sneeze a lot," said the donkey. "There is too much dust in their houses."



The king and queen ran up. "Sophie!" said the king. "We have found you. What a relief!"

Just then, Charlie saw his mummy. "Charlie! Lily!" she said. "I have found you! What a relief!"



"We did like the story," said Lily.
"Did Sophie stop sneezing?"
"What do you think?" asked Anneena.



Answer the following questions true or false.

- Charlie was wearing a yellow hat. True/False
- The children made sandcastles on the beach. True/False
- Sophie sneezing was caused by dust. True/False
- Charlie was Lily's brother. True/False



Questions

1. Why did Anneena get out of the sea?

2. What does the word chilly mean?

3. What did the Anneena do next?

4. Why did Anneena bump into Charlie and Lily?

5. Why did Anneena decide to tell Charlie and Lily a story?

6. What was the story about?

7. What things did people think that Sophie said when she sneezed?

Maths

Today we are going to make arrays by making equal groups.

1. Choose small objects in your house

2. Make arrays with your objects

3. Think about the questions; how many in each row? How many in each column?

I have chosen to make an array with these buttons.



Row

Column

Questions to think about.

How many buttons in each row? 5

How many buttons in each column? 3

I have chosen to make an array with cakes.



Row

Questions to think about.

How many cakes in each row?


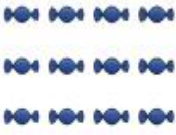




How many cakes in each column?

How many cakes altogether?

Column

Find small objects in your homes. Make arrays with your objects. Or look for arrays which already exist, e.g. on a Lego brick or a bar of chocolate.



Task 1	Task 2	Task 3	Task 4
<p>Make arrays with your objects</p> <p>Use objects or draw pictures.</p>  <p style="background-color: yellow; display: inline-block; font-size: small;">Questions to think about.</p> <p>How many in each row? _____</p> <p>How many in each column? _____</p>	<p>Circle each row of sweets.</p>  <p>How many rows are there? There are <input type="text"/> rows.</p> <p>Circle each column of apples.</p>  <p>How many columns are there? There are <input type="text"/> columns.</p>	<p>How many windows?</p>  <p>There are <input type="text"/> rows. There are <input type="text"/> windows in each row. There are <input type="text"/> windows altogether.</p>  <p>There are <input type="text"/> rows. There are <input type="text"/> shells in each row. There are <input type="text"/> shells altogether.</p>	<p>Make this array.</p>  <p>Complete the sentences.</p> <p>a) There are <input type="text"/> counters in each row. There are <input type="text"/> rows. There are <input type="text"/> counters altogether.</p> <p>b) There are <input type="text"/> counters in each column. There are <input type="text"/> columns. There are <input type="text"/> counters altogether.</p> <p>Make your own array. How many rows are there? How many columns are there?</p>