


## Terrific Tigers

Please find today's learning tasks below.

The table below explains the tasks and you will find the resources underneath.

Your child will know which challenge they usually access in each subject and which task will be appropriate for them.

Year group: 1      Date: 21.05.20			
English		Today we are going to retell the story of Beegu as a storyboard / story map.	
		Share the story again by clicking on the link below: <a href="https://www.youtube.com/watch?v=OaX_zGZO0Y8">https://www.youtube.com/watch?v=OaX_zGZO0Y8</a>	
		Listen to the story and think about the sequence of events	
		<ul style="list-style-type: none"><li>• Where is she at the start?</li><li>• Where is she taken to next?</li><li>• Who does she meet at the playground?</li><li>• What happens to her next?</li><li>• What comes down from the sky?</li><li>• How does the story end?</li></ul>	
	<b>Challenge 1</b>	<b>Challenge 2</b>	<b>Challenge 3</b>
	<p><b>You can choose how you want to retell the story today – you could do any of the following:</b></p> <ol style="list-style-type: none"><li>1. Retell the story in your own words in your book, thinking about the sequence.</li><li>2. Retell the story by drawing your own story map – drawing pictures and key words to prompt you to retell the story in the right sequence.</li><li>3. Use the story retell sheet below.</li><li>4. Use storyboard activity sheet below – retelling the story through pictures and writing.</li></ol> <p>At the end of the session, you need to be able to retell your story to your adult or brothers or sisters from your book so make sure you have plenty of information so you don't miss anything out!</p>		

<b>Maths</b>	<p>Today we are continuing to learn about money.</p> <p>So far we have been looking at coins and notes and naming them so it could be a good time to go over this, can you name all coins and notes?</p>		
	<p><b>Challenge 1</b></p> <p>Today we are labelling the value of coins. Can you match the coins to their value? If you cannot print, tell an adult what the coin is and try and write it down using p for pence.</p> <p>Next, try coin rubbings by putting a coin under a piece of paper and using a crayon, rub on top to show which coin it is.</p>	<p><b>Challenge 2</b></p> <p>Today we are making different amounts using coins to make coin rubbings. You will need a crayon and a piece of paper.</p> <p>Look at the total and place coins underneath the paper to make the total by rubbing the coins.</p>	<p><b>Challenge 3</b></p> <p>Today we are going to investigate finding totals when we count coins.</p> <p>Look at the problem below and if you can use real coins to help. Can you find the smallest total using 2 coins and the greatest total using 2 coins?</p>
<b>Reading</b>	<p>Go to <a href="https://www.booktrust.org.uk/books-and-reading/have-some-fun/storybooks-and-games/everybunny-dance/">https://www.booktrust.org.uk/books-and-reading/have-some-fun/storybooks-and-games/everybunny-dance/</a></p> <div data-bbox="775 587 1048 746" style="text-align: center;"> </div> <p>And join in with Every Bunny Dance</p>		
<b>Phonics</b>	<p>Can you read the words and find them in the picture? Show someone in your home. (no need to print) 😊</p>	<p>Can you complete the Phase 4 activity below? If you can't print, make a list of the words from the picture in your book 😊</p>	<p>Can you complete the Phase 5 activity below? If you can't print, make a list of the words from the picture in your book 😊</p>
<b>Other</b>	<p>Today we are focussing on Art.</p> <p>Watch <a href="https://www.youtube.com/watch?v=w36yxLgwUOc">https://www.youtube.com/watch?v=w36yxLgwUOc</a></p> <p>This video has lots of information about the different planets!</p> <p>You are going to create a picture of the solar system. How many different forms of art can you use?</p> <p>For example you might use crayons for Earth, use paint to make a crumpet printing of the moon, a sponge printing of the sun, a tissue paper collage of Venus... the list of ideas is endless.</p> <p>Have fun with it, just remember to try and use the correct colours for each planet.</p> <div data-bbox="1491 1106 1883 1326" style="text-align: right;"> </div>		

Unless otherwise specified, please complete the tasks in either your home learning book or print out the document below.

twinkl

# Beegu

Name \_\_\_\_\_

Date \_\_\_\_\_

What is the setting?

Who is the main character?

What happens first?

What happens next?

What happens last?



# Storyboard Sheet



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## Challenge 1 Phonics

### I Spy and Read

Draw a line to the matching picture when you have read each word.

hop



bus

bell



doll

kiss



fan

bug



back

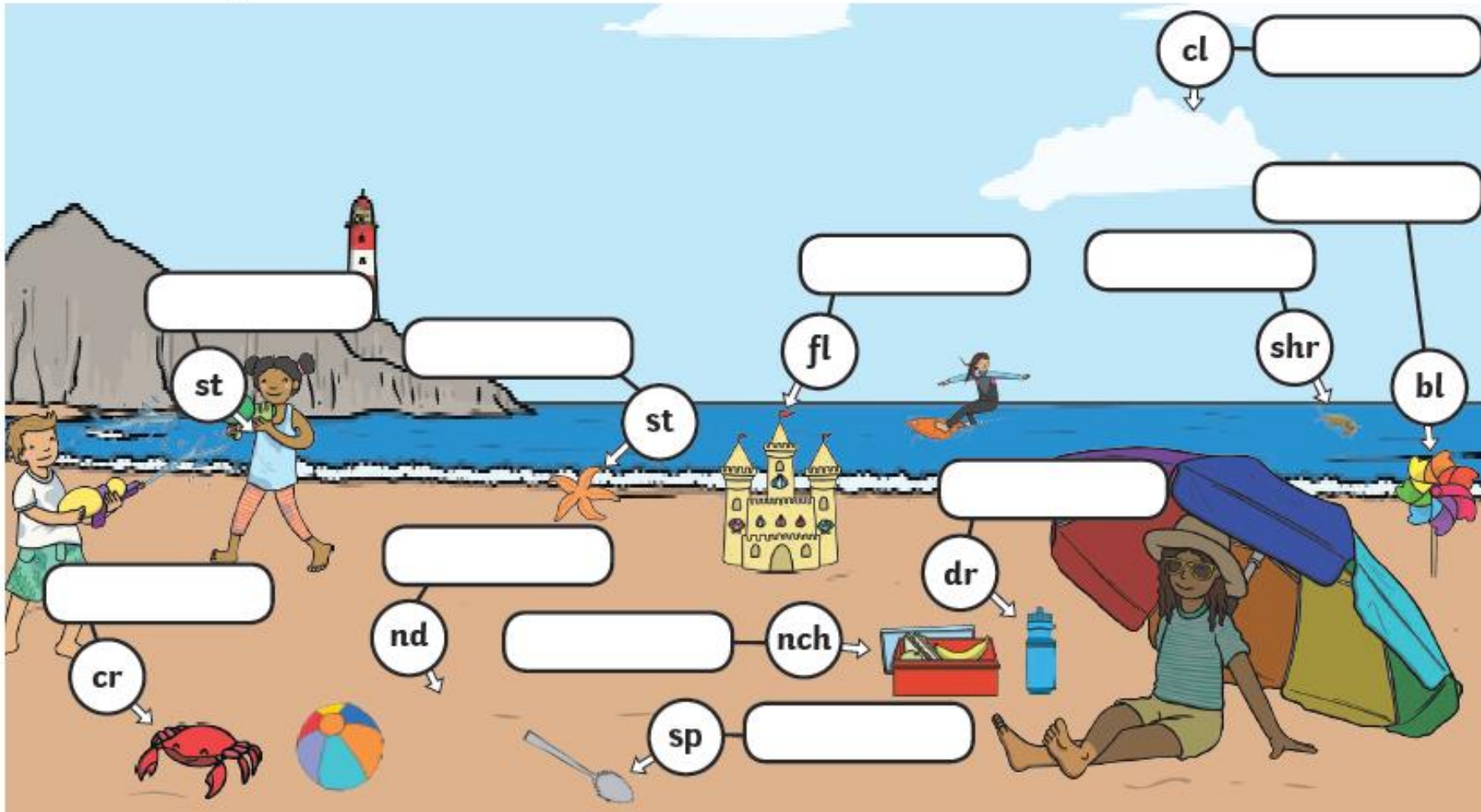
Challenge: Can you spell a word to match one of the other pictures?



# Challenge 2 Phonics

## Phase 4 Phonics

Fill in the missing sounds.



# Challenge 3 Phonics

## Phase 5 Phonics Picture Activity

Fill in the missing sounds.

The illustration shows a park scene with the following elements and associated phonics sounds:

- A man in a suit pointing: **ie**
- A kite: **i-e**
- A dog sitting: **o-e**
- A slide: **i-e**
- A saw: **aw**
- A worker with a chainsaw: **ew**
- A girl playing a flute: **u-e**
- A wreath: **ea**
- A snake: **a-e**

There are several empty speech bubbles for missing sounds:

- One above the kite.
- One below the man.
- One below the dog.
- One below the slide.
- One below the saw.
- One below the worker.
- One below the girl.
- One below the wreath.
- One below the snake.

## Challenge 1 Maths

### Can you match?



20p



2p



£1



10p



5p

Next try putting a coin under a piece of paper and using a crayon, do a coin rubbing.



## **Challenge 2 Maths**

Use a crayon and place the right coins under the paper to make the totals. You do not need to print – just write the total first then rub the coins next to it on a piece of paper.

**20p**

**12p**

**10p**

**18p**

**25p**

**23p**

## Challenge 3 Maths

Sam selects two of these coins.



He can use each of the coins more than once.

What totals could he make?

What is the lowest total?

What is the greatest total?

**Extension** – If he chose 3 coins, what is the lowest total? What is the greatest total?