#### Subject: Description of Task: **Resources:** English Activity 1 - Spelling BRITISH SIGN LANGUAGE - FINGERSPELLING Spelling list 1) possible 2) example 3) electrical **English Spelling** 4) metal 5) council Activity 1 6) general 7) tunnel LEARN BRITISH SIGN LANGUAGE ONLINE AT WWW.BRITISH-SIGN.CO.UK british-sign.co.uk 8) travel 9) signal How many words can you find that follow the spelling 10) mammal rule or pattern? Email your total to rgps@gateshead.gov.uk Who can find the most? The Game The Game hink About the Text a Little Mor Danny and Susie were bored. It was wet play again and it felt like they hadn't sear the playground for wecks. Rivers of greasy rain streaked the classroom windpappens and popelate to make gjannit guiddles in the centre of the netball court. Another lunchtime inside was clearly stressing Mre-allBright, as the seemed to be tense and a bit more sneppy than usual. She start hard task with a steaming cap of tea and marked backs with for forcing the full blast. To ten pit all, every good game was build used and only the tub of daminose was left. Everyone knew that half of them were missing and the other half had been chewed by the school Reading bag'. Denny and Susie searched the classroom for something to do. We're going to reread the tex English Comprehension Activity 2 Danny and Susie had a good choice of things to do at wet play time Is that TRUE or FALSE? Circle the answer To their dismay, the comic box was empty, the iPads had been snop by Freya and her gang and Billy seemed to have started a resurgen the game Slap, which didn't look like fun at all. As the two friends pped up ord that is de mething that What Do the Words Mean? Go back through the story and underline any words 1 you don't know the meaning of. **English Writing** Now let's investigate some of them together. The Sentence Challenge: Activity 3 Take a look at the definitions of the following words from the text. Take each word and put them into new sentences. How many sentences can you create? English Activity 4 - Grammar Now for some Grammar glish Activity 4 - Grammar Now you drop in a clause into the sentences below, using WHO: 1. Relative clauses nony was looking out of the window. These clauses give more information about somebody or something in a sentence. They **English Punctuation** begin with a relative pronoun like which/who/whose/ that. & Grammar Susie ran to the door with the box. Let's add some relative clauses into sentences that could be used in our story. Activity 4 Freya watched The voice on the iPad. This is the Drop-In Game: 1 We're going to drop a relative clause into sentences using who. For example: Mrs Allbright was marking books. Mrs Allbright, who was tired and cross, was marking books. morpurzo Read your class novel -Butterfly **English Reading** Y6 - The Butterfly Lion –Y5- Stig of the Dump or

### Rowlands Gill Primary School Home Learning Pack (due to school closure) Class: Year 5/6 Week: 4



# Activity Grid for Foundation Subjects / Wider Curriculum Class: Y5/6 Week: 4

Select which activities you prefer to do or those that you have the available resources to do. You should complete at least 6.

Science	History	Geography
<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	<b>History</b> https://www.bbc.co.uk/bites ize/topics/z87tn39 Learn about the Ancient Greeks!	Geography Adivity Imports and Exports Look in your kitchen cupboards and fridge. Choose some foods. Can you find out where in comes from?
Art / Design & Technology	PSHE	PE
Art activity	https://www.thinkuknow.co. uk/ Explore the 8-10 years Thinkuknow website for advice about staying safe when you're on a phone, tablet or computer.	
Quiz Master	What if?	In the World
Geography with David Attenborough Figure 1	What if you were a chef? What meal would you cook?	https://www.bbc.co.uk/newsro und/news/watch_newsround Watch Newsround and complete 3 of the quizzes.
learned.		



# English Activity 1 - Spelling



# English Activity 1 - Spelling

# What is fingerspelling?

Fingerspelling is a way of spelling words using hand movements and is a part of learning sign language. Each letter of the alphabet has a different sign. British Sign – Language (BSL) uses a two-handed version, whereas others, such as American Sign Language (ASL) use only one.

# Why should we learn it?

It would be wonderful if all children were taught to fingerspell. Firstly, it can be picked up very quickly and is great fun! Everyone loves the idea of secret codes and this is like learning a code. The vowels, for example, are indicated by pointing to each finger in turn, starting with the thumb – a, e, i, o, u.

Secondly, it is a new and different way to learn the alphabet and practise spelling. Children will have better understanding of the fact that words are made up of vowels and consonants.

Last, but not least, children will be able to communicate in a small way with a deaf or hearing impaired person and would better appreciate the communication difficulties they face.

Fingerspelling is only a part of learning sign language, but getting children to try it might encourage them to want to know more.

## Questions:

- 1. What is fingerspelling?
- 2. What does the acronym BSL stand for?
- 3. Sign the 5 vowels in the English language.
- 4. Look carefully at the fingerspelling alphabet.

First, practise signing your name then try your SPELLING words.

Spellings to learn: 1) possible 2) example 3) electrical 4) metal 5) coun cil 6) gen eral 7) tun nel 8) travel 9) signal 10) mammal





Now let's take a look at a story that follows the same plot idea as *Jumanji*. *The Game* is a <u>finding tale</u> and has this simple underlying plot pattern:

Basic story structure	structure of a finding tale
Opening	Introduce the main character/s (MC)
Build up	MC goes somewhere and finds an unusual/amazing/important object
Problem	Something goes wrong – it is the fault of the object
Resolution	MC puts back/hides/throws away the object – the problem is solved
Ending	All is well again and lessons have been learnt

You can listen to a recording of The Game story below here: https://soundcloud.com/talkforwriting/game

# English Activity 2 Comprehension - Listen to or read the story.

# The Game

Danny and Susie were bored. It was wet play again and it felt like they hadn't seen the playground for weeks. Rivers of greasy rain streaked the classroom windowpanes and pooled to make gigantic puddles in the centre of the netball court. Another lunchtime inside was clearly stressing Mrs Allbright, as she seemed to be tense and a bit more snappy than usual. She sat at her desk with a steaming cup of tea and marked books with the ferocity of a wild beast. To top it all, every good game was being used and only the tub of dominoes was left. Everyone knew that half of them were missing and the other half had been chewed by the school 'Reading Dog'. Danny and Susie searched the classroom for something to do.

To their dismay, the comic box was empty, the iPads had been snapped up by Freya and her gang and Billy seemed to have started a resurgence of the game Slap, which didn't look like fun at all. As the two friends

page 1

# English Activity 2 Comprehension - Listen to or read the story. squeezed past the art table to get to the wet-play books, a tatty, cardboard box fell from the top shelf of the bookcase. Susie picked it up.

"I've never seen this game before," she said, wiping the dust from the unusual lid. It was embossed with intricate patterns and around the edges were pictures of animals, insects and other strange creatures.

"An animal game? Boring!" said Danny, already losing interest.

"Oh come on, let's play. There's nothing else to do," suggested Susie, smiling widely and shaking the box.

They sat down in a quiet corner, lifted the lid and took out the board.



What next? We've stopped at an interesting part of the story. Summarise below what you think could happen next.

I predict ...

## English Activity 2 Comprehension - Listen to or read the story.



Now let's find out how close your predictions were. Read on!

"Looks simple enough," said Danny, ever impatient, as he set the counters onto the start line. They were jungle animals: a rhino and a jaguar. He also shuffled the game cards and laid them in a neat pile. "Let's just start and learn as we go."

Susie went first. She grasped the dice and threw them down onto the centre of the board. An eight She moved her rhino eight paces, to land on an orange-coloured square. It showed a picture of a giant Tarantula. She lifted a game card and read it out. "If you do not catch this beast, then you're on the menu for its next feast." She stared at Danny and shrugged. "I don't get it!" she said.

At that moment, the table began to shake, the windows rattled and the floor vibrated. Everyone stopped what they were doing and the room fell silent. page 3

# English Activity 2 Comprehension - Listen to or read the story.

"EARTHQUAKE!" shouted Billy, bursting into laughter. He soon stopped, as in a blink of an eye, an enormous spider, bigger than a horse, shot out of the game and landed in the centre of the crowded classroom. Everyone froze. Its enormous, hairy legs were tensed, ready to pounce and its whole body seemed to pulse. Eight, bulging eyes scanned the room and then ...

It sprung into action. It crushed the tables, smashed the windows and flung children all around the classroom with a flick of its legs. It powered towards Mrs Allbright as she stood rooted to the floor in terror. The room was filled with shrieks of panic and despair.

"What shall we do?" shouted Danny desperately, pressing himself tightly against the wall.

"Read the instructions," ordered Susie. "We have to stop it!"

Quickly, they scrabbled around to find the box underneath all the mess. They rescued it from under a pile of maths books and scanned the upturned lid to read the instructions. All the while, the spider got closer and closer to their teacher. It stretched out its forelegs, ready to grab her. Her eyes widened in horror as she realised what was coming next.

page 4

# English Activity 2 Comprehension - Listen to or read the story.

"It says we've got to throw two sixes to end the game," screeched Danny, looking pale. Susie grasped the dice again. She threw and she threw and she threw. No luck. She glanced up and saw the spider had her teacher in its grasp. Its striped legs were holding her in a vice-like grip. She threw again and then again, faster and faster each time and then, just as she was losing all hope, TWO SIXES!

Suddenly, out of nowhere, there was a loud hissing sound. It pierced the air and everyone covered their ears. A flash of light streaked through the classroom and the game rattled into life. It started to suck everything into a vortex in the centre of the room: the mess, the children, the spider, Mrs Allbright. There was an almighty boom and then ... nothing.

Danny and Susie opened their eyes. Everything was back to normal; even Mrs Allbright was back in her chair, marking with the ferocity of a wild beast. Then the bell went.

page 5

# English Activity 2 Comprehension - Listen to or read the story.

"Pack up, Class 5!" ordered Mrs Allbright. "Science starts in two minutes and we're looking at animals in their habitats."

Susie looked at Danny and raised her eyebrows. They carefully packed the contents of the game back into the box. Everything went in except the dice and the animal counters, which Susie wrapped in a paper towel and placed into the bin instead. They put the lid on the box and lifted it high up onto the bookshelf. They never wanted anyone to play that game, ever again!

Everyone settled down to afternoon lessons. Everyone, that was, except Billy. He had spotted something on top of the bookshelf that he'd never noticed before and he intended to investigate it, the very next time they were in for wet play ...

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page 6

# English Activity Writing 3 What Do the Words Mean?



Go back through the story and underline any words you don't know the meaning of.

Now let's investigate some of them together.

The Sentence Challenge:

Take a look at the definitions of the following words from the text. Take each word and put them into new sentences. How many sentences can you create?







# Likes, Dislikes, Puzzles & Surprises! English Writing



Now you have read the whole story, what did you like & dislike? What puzzled you (what questions do you have – why, what, how ...) and what surprised you?





	5. Is Mrs Allbright the teacher in the class? YES or NO? (Circle one)
	What are the clues to suggest this?
	6. Why might another lunchtime inside be stressing Mrs Allbright?
7	. Look at this comment from Danny:
	An animal game? Boring!" said Danny, already losing interest. Vhy might Danny think the game would be boring?
1	
4	
8	. What were the three signs that something bad was going to happen nce the game started?







English Activity 4 - Grammar Now have a go at dropping a relative clause into the sentences below using which. For example:

The desks were covered in board games. The desks, which were bright blue, were covered in board games.

The board game intrigued Susie.

The netball court looked slippery.

The dominoes were in the basket.

To be continued... Week 5's pack will have more activities linked to this story.





8 Motch the words to the numerals.	5 ones, 6 tenths and 5 hundredths 0.56	5 tenths and 6 hundredths 60.05	5 ones, 5 tenths and 6 hundredths 5.56	6 tens and 5 hundredths 5.65	Annie has three digit cords.	0 2 5	Are the statements true or false? Explain your answers. a) The largest number Annie can make is 5.02	b) The smallest number Annie can make is 0.25		c) Annie can make six different numbers.	
								(			
Rosie is finding different ways to partition 0.73	0.73 = 0.7 + 0.03 or 0.3 + 0.43		Ones   Tenths   Hundredths     0   +   7   3	In what other ways can 0.73 be partitioned? List as many ways as you can below.			Alex is thinking of a number.	My number has 3 digits, is greater than 1 but less than 2 and has 3 tenths.	<ul> <li>what number could Alex be thinking of? Talk about it with a partner.</li> </ul>	b) Write all the possible numbers Alex could be thinking of.	<ul><li>c) Write another due that would mean Alex's number is 1.34</li></ul>







1.0





Complete the table.	Decimal Eraction Fraction In words form)	2.13 2 + 0.1 + 0.03 2 $\frac{13}{100}$ 2 + $\frac{1}{10}$ + $\frac{3}{100}$ 2 ones, 1 tenth and redths	4.37	5 + 0.6 + 0.02	8 ones and 2 hundredths		Write the decimals as fractions.      Give your answer as a mixed number.	a) $32.6 = 10$ d) $13.08 = 13.08 = 100$	b) 2.03 = 0 3.98 = 100 100	Use the digits 3, 4 and 5 to complete the decimal number.	How many different numbers can you make?	
						•				$\bigcirc$	I	
						<ul> <li>a) Label the number line with the decimals.</li> </ul>	1.6 1.85 1.98		20	b) Label the number line with the fractions.	$5\frac{1}{2}$ $5\frac{73}{100}$ $5\frac{590}{100}$	ти Ч Ч Ч Ч Ч





Print x 3 or make your own digit cards like we do in class!



10
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OP I
9
9
4
0
$\mathbf{O}$
9
5
6
9
1
6
в
O I
0
9
Ы
Q
7
C
L

# <u>Maths Challenge 1</u>

		_		

Going Deeper Look at the grey and red shading. Can these colours be written in different ways as a braction, decimal or percentage? Explain your thoughts.



decimal and percentage of the square the colour represents? For a harder challenge choose more than one colour e.g. green and blue, or yellow, Choose a colour. Can you write what fraction, white and red.

# Maths Written Method - Lesson 4



# Maths Written Method - Lesson 4





# **Geography Activity**



**Geography with David Attenborough** 



# How to watch David Attenborough geography lessons

• David Attenborough geography lessons will be available to access through BBC iPlayer and the BBC Red Button.

To access *all* lessons from a variety of subjects, head over to <u>BBC</u> <u>Bitesize</u> and follow the instructions. Similarly, you can access the BBC Bitesize lessons page over on BBC iPlayer <u>here</u>.

# **PE Activity**

Work through these stretching activities every day and fill in your fitness log. How many reps can you do?



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Work through these stretching activities every day and fill in your fitness log. How many reps can you do?



# **PE Activity**

# Work through these stretching activities every day and fill in your fitness log. How many reps can you do?



Activity	Monday	Tuesd ay	Wednesday	Thursd ay	Friday	Saturday	Sunday
Bicycla Kok							
2 2							
Scisor Rick							
ten Taute 4							
Squat Pryset							
Sit and Reach							

# Science Activity

# How to Grow a Rainbow

# You will need:

- Kitchen roll/paper
- Felt tip pens
  - Two small bowls of water
    - Paper clip
       Thread



- 1. Cut your kitchen roll into the shape of a rainbow
- Colour a rainbow with felt tips about 2 cm up on both sides.
- Attach your paper clip to the top and the a piece of thread to it. This will give you something to hold your rainbow with.
- 4. Fill each small container with water.
- Hold your rainbow with the ends slightly submerged in the water then watch your rainbow grow!



# THE SCIENCE

A brief introduction to 'capillary action'! Water molecules like to stick to things - including themselves. Sticking to things is called adhesion and sticking to itself is called cohesion. The fibres in kitchen roll make lots of little holes. Water is 'sucked' through the holes because of adhesion (liking to stick to other things) and cohesion (liking to stick to itself) means the rest of the water follows. The water pressure will eventually slow down and the pressure of gravity will mean it stops moving.

@MrsBpriSTEM



