Rowlands Gill Primary School Home Learning Pack (due to school closure) Class: 1/2M and 1/2B

Week: 2

Subject:	Description of Task:	Resources:	
English Spelling	RAINBOW WRITING Practise writing spellings with different coloured pens, pencils, crayons and paint. Write your spelling in rainbow letters — a different colour for each letter.	Rainbow Spelling sheet in pack 2A Spelling List (words ending in ey) 2B	
English Comprehension	Bats- non-fiction text Reading and Comprehension Questions	Text and Comprehension Questions sheet 2C	
English Writing	Write a new story that for Syd and Grandad. Which habitat will they visit next? It may be that they visit a different land (dinosaur land, lego land). You could download the epic app and have a lot of books at your finger tips.	Info website here https://www.theschoolrun.com/what- is-a-habitat Have you used full stops correctly? Have you used capital letters at the start of your sentences; Does your sentence have finge spaces between each word? Are all your letters the right way round? Does it make sense? Have you used interesting words?	
English Punctuation & Grammar	SPAG activity mat	Spag activity sheet in pack 2E https://www.topmarks.co.uk/english-games/5-7-years/punctuation	
English Reading	Class books will be sent home for children. The Farmer and his Sons Reading and Comprehension	Book review sheet 2F	
Maths Key Fact	Comparing number sentences (addition)- adding the correct symbol and comparing (<, >, =).	Sheet in pack 2G	
Maths Revision 1	Representing numbers to 50 in words and pictures. This could be tens frames, dienes, place value counters, money, tallies. There is also a game in the pack linked to numbers to	Sheet in pack 2GG Numbers to 50 game 2H	

	50. Cut the numbers out and place them face down. Select a number then use this as your starting number and write the next 8 numbers that would come after it. Can you write the numbers that would come before it? Ways to Represent #5 Ward Hitty-three Ward Base Ten Base Ten	
Maths Revision 2	Order numbers within 50 from smallest to greatest and from greatest to smallest.	Ordering sheet in pack 21
Maths Written Method	Complete each calculation using the adding to make 10 method. Draw the tens frames to help you.	Add by making 10 sheet in pack 2J
Other Subjects	See activity grid for choices	

Focus: The /i:/ sound spelt ey

	007	Look Say Cover Write Check	r Write C	neck	
Spellings	1st Attempt	1st Attempt 3rd Attempt 4th Attempt 5th Attempt	3 rd Attempt	4 th Attempt	5 th Attempt
key					
donkey					
monkey					
chimney	enemakak-dako-parentarakakakakakakakakakakakakakakakakakaka		- eff-circlethynnman - namman's calaboda ynnaed d blate.	000	THE REAL PROPERTY OF THE PROPE
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Bats

There are more than 950 different kinds of bat.

Bats can fly.

They have hair or fur on their bodies.

Fascinating Facts

Bats sleep in the day and are awake at night.

Bats can live to be 30 years old.

Bats sleep upside down so they can fly away quickly if they need to.

Where Do They Live?

Bats live in a roost.

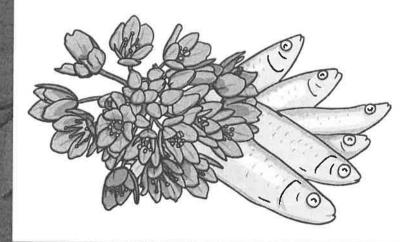
They live where it is warm and dark, like in trees and caves.

What Do Bats eat?

Bats in the UK like to eat insects.

They can catch and eat them in the air.

Other bats eat fruit, flowers, fish, frogs, blood and even other bats!







Questions



Answer the questions below in full sentences.

1. How many different types of bats are there in the world?				
	*			
2. What do bats do in the day??				
3. How old can bats live to?				
4. Why do bats sleep upside down?				
•				
5. Where do bats live?				
6. What do bats in the UK eat?				
7				



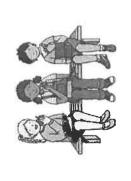


New habitat for Syd and Grandad

Year 1 Spring Term 1 SPaG Mat

Add? or! to complete this

Is she with them



My ring was red green.

Σ Which tricky word has Whoops been juggling with?

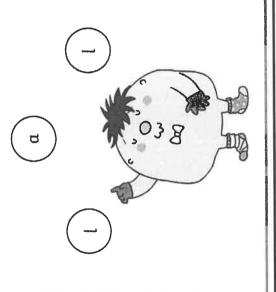
0

should have a capital letter.

me

tom

Circle the words you think



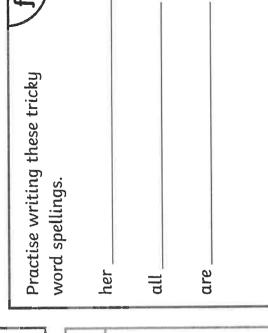
(-) to change the verb to its opposite. Add the prefix 'un' to this word

Tick where 'and' should go in

7

the sentence.







The Farmer and his Sons

One day, there was an old farmer who had worked hard all his life. He was very ill. He had three sons. He wanted them to be good farmers. He said to them, "There is a treasure in my land. Promise me that you will look for it." Sadly, the father died. The sons looked for the treasure. They dug and dug the soil. "What will we find?" they said to each other. Soon, they had dug up all of the land. They had not found



any treasure. They were upset. "All that hard work for nothing!" they said.

1. **Find** and **copy** the word that the author used to describe how the sons were feeling when they did not find the treasure.



2. How many sons did the farmer have? Tick one answer.

two

three

four

3. Why do you think the sons 'dug and dug' in the soil?



4. Number the steps below from 1 to 4 to show the order they happen in the explanation.

The sons dug and dug.

The farmer sadly died.

The sons couldn't find the treasure.

The farmer told his sons to look for some treasure.





Compare number sentences (addition)

Work in partners. Select a number sentence each and compare using < , > or =. You may use equipment to help you.

Write your comparisons here	Write your comparisons here				
3					
· ·	ε.				
1 II					

13 + 4	fifteen + four	12 + 7
seven + nine	6 + 7	five + eight
10 + 8	14 + 5	twelve + three
eleven + six	8 + 6	four + nine

Representing numbers to 50



Complete the grids for each number.

Numeral	Words	Draw it	Picture
35			
47			
29			
50			
31			
42			
38			

Numbers to 50

40

41

Cut out the numbers and place them face down then select a number. Create a number using this as your starting number and write the next 8 numbers.

For example: 33 34 35 36 37 38 39

40	28	32
22	42	37
35	30	25
19	41	29

Challenge:

Repeat this but continue the number track by counting backwards.

Order numbers within 50

Cut out each set of numbers. Order from smallest to greatest.

42	23	15	43	24
47	45	50	46	40
F				
13	31	2	30	20

Cut out each set of numbers. Order from **greatest** to **smallest**.

31	27	50	30	44
36	55	38	45	40
14	41	40	4	44

Challenge:

- ☆ Choose two numbers from each set and compare them using < , > or =.
- \Rightarrow Can you compare three numbers them using <, > or =?

Add by making 10

Complete each calculation using the adding to make 10 method. Use number frames to help you.

8 + 4	9 + 7	8 + 5
8 + 2 = 10 10 + 2 = 12		
6 + 7	2 + 13	3 + 8
8 + 6	4 + 12	9 + 3
6 + 11	7 + 8	5 + 14
9 + 4	5 + 11	8 + 9
2 + 9	7 + 5	4 + 14

Activity Grid for Foundation Subjects / Wider Curriculum Class: 2W Week: 2

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	
Research Helen Keller and see how she lived. Write a paragraph about what you found out. (sheet 2E) Here's a video link to find out more https://www.youtube.com/watch?v=yXHLizGfUuM	Make a comic strip of the key events of Neil Armstrong's life. (sheet 2F) https://www.youtube.com/watch?v=Cvu74fDXrO0	Select a city in the UK to research. Can you find it on a map? Do you know which County it is in? What are the key human and physical features of the city? Would you like to live there? Why? (sheet 2G)	
Art / Design & Technology	PSHE	PE	
Can you bake a cake for your family? Write the recipe and take a photo of the finished piece. Send it to us! (sheet 2A)	Make an acrostic poem poster to remind everyone in school about our key value of Respect. (sheet 2B)	Build an obstacle course in your garden. Think about what you could use at home to practice skills we learn at school. Could you use a cushion to jump over instead of a hurdle? Take turns running it, and see who can run it the fastest!	
Quiz Master	What if?	In the World	
This term, we learned about the human body and the senses. Can you make a 10 question quiz for someone in your family to answer about humans. It could be multiple choice answers or written in the style of your favourite quiz show. How many answers can your family get right? Find info in your pack. (sheet 2D)	What if you could be an animal for a day which animal would you be and why? Describe what you would get up to during that day as the animal. (sheet 2C)	Create your own rain water monitor and see how much it is raining each day or week. You could use a sandwich bag or a jug.	

Sheet 2A



Writing Instructions

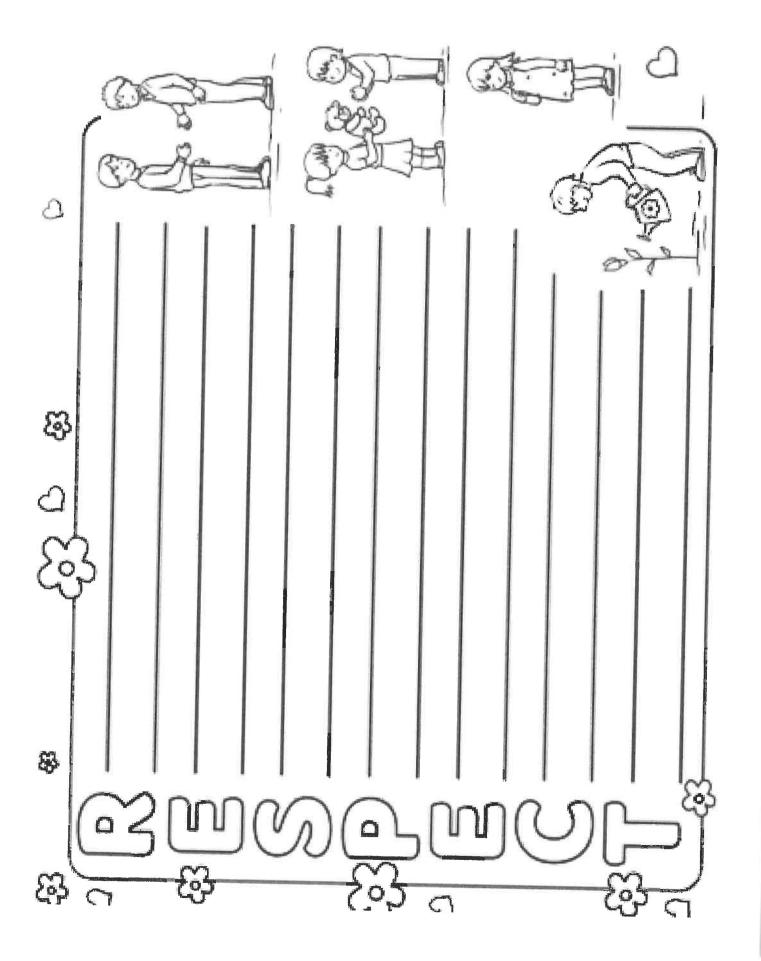
How to make a _____



Ingredients	Equipment
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•	•
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Shoot 2D

QUIZ SHEET

1.	
2.	
3.	
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5.	
6.	
7.	
8.	
9,	
10.	

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Sheet 2E

	Helen Keller	
-		
		 101

Comic Strip

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JZ fooys

Factsheet

Facts I found



Someone famous who __ lives/lived here

Famous landmark

Would you like to live there?





