



## Larks Hill Year 2: Home Learning Schedule

W/C 22 <sup>nd</sup> June	Monday	Tuesday	Wednesday	Thursday	Friday								
Maths Suggested timing: 45 mins per lesson This week we will be focussing upon: Addition We have produced a 'pre-teach' video to introduce this week's learning in maths. We recommend watching the video before commencing Lesson 1. Please click here to view this.	Lesson 1: Related facts Watch the video on WRMH. Click here, then follow the instructions below to find the lesson: Summer term – Week 3 (w/c 4 <sup>th</sup> May) → Lesson 3 Related Facts. Then, complete the activities for Lesson 1 within this pack.	Lesson 2: Add two two-digit numbers (no carrying) Follow the online lesson from Oak Academy. The worksheet for the lesson can be found within this pack for Lesson 2. Click <u>here</u> .	Lesson 3: Adding tens (no carrying) Watch the video on BBC Bitesize. Then, complete the activity within this pack for Lesson 3. Click <u>here</u> .	Lesson 4: Add a two-digit and a one-digit number (with carrying) Watch the video on WRMH. Click here, then follow the instructions below to find the lesson: Summer term – Week 4 (w/c 11 <sup>th</sup> May) → Lesson 2 Add 2-digit numbers. Then, complete the activities for	Lesson 5: Add two two-digit numbers (with carrying) Watch the video on WRMH. Click here, then follow the instructions below to find the lesson: Summer term – Week 4 (w/c 11 <sup>th</sup> May) → Lesson 2 Add 2-digit numbers. Then, complete the activities within this pack for Lesson 5								
Interest of New tins.       Lesson 4 within this pack.         Image: Content to the point of your work and upload it to the Portfolio section for your teacher to see.       Image: Content to the point of your work and upload it to the portfolio section for your teacher to see.													
English Suggested timing: 45 mins per lesson This week our text type is a: Setting Description We have produced a 'pre-teach' video to introduce this week's learning in English. We recommend watching the video before commencing Lesson 1. Please click here to view this.	Lesson 1: To retrieve information Learn how to retrieve key information from the text. Click <u>here</u> and scroll down to the video of Antarctica. Then answer the questions provided below for Lesson 1.	Lesson 2: To retrieve information Continue to retrieve key information from the text. Read the paragraphs of information in Lesson 2 below and then answer the questions, which relate to the text.	Lesson 3: To identify the features of a setting Learn the key features of a setting description. Click <u>here</u> to watch a video, which explains what a setting description is, then complete Lesson 3 below.	Lesson 4: To identify and use commas in a list Identify and use commas and the word 'and' to separate items in a list. Click <u>here</u> to find a video explaining commas in a list and task sheets to support your learning (Lesson 4).	Lesson 5: To write a setting description Write a setting description of Antarctica. Click <u>here</u> to watch a video of Antarctica and then create your own setting description.								
	This week's spellings a	are: every - great - break - s		fter - fast - last - past									
padlet	Feel fr	Having any problen ee to pop any questions or is		here!	padlet								
	Starting on the 22 <sup>nd</sup> June - every afternoon, Monday to Friday, at 2pm click <u>here</u> to take part in a live discussion on Microsoft Teams about the day's learning alongside your classmates and teacher.												







- ٦. every
- 2. great
- 3. break
- 4. steak
- 5. pretty
- 6. beautiful
- 7. after
- 8. fast
- 9. last
- 10. past

# Retrieval: The Reporter

- 1. Read the question
- 2. Find the information in the text



3. Record the information



4. Check your answer





#### **Amazing Antarctica**

#### Where Is Antarctica?



Antarctica is the area of land that is the furthest south in the world. It contains the South Pole. It is the coldest place on Earth.

#### Antarctic Animals Lots of different animals live in Antarctica.



**Emperor penguins** are the biggest penguins in the world. They are only found in Antarctica. They keep themselves warm by huddling together in big groups.

**Fur seals** have thick fur to protect them from the cold. They also have a thick layer of fat under their skin to keep them warm.





**Orcas** are sometimes called 'killer whales' but they are actually a type of dolphin. They eat seals, penguins, squid, sharks and even whales.

Ensanar Parquina' by Christopher Michai is investigation CC BY 2.0

## Questions

- 1. Where is Antarctica? Tick one.
  - It is the furthest north.
  - It is the furthest south.
  - It is the furthest east.
- 2. Which of these animals live in Antarctica? Tick two.
  - ) emperor penguins
  - ) orcas
  - ) monkeys
- 3. How do emperor penguins keep themselves warm? Tick one.
  - They huddle together.
  - ) They eat warm meals.
  - ) They wear jumpers.
- 4. What do fur seals have a thick layer of under their skin? Tick one.
  - bones
     blood
  - ) fat
- 5. What are orcas sometimes called? Tick one.
  - 🔿 killer whales
  - funny whales
  - 🔵 water whales





This	week's	spellings
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# Retrieval: The Reporter 🕺





2. **Find** the information in the text



3. Record the information



4. Check your answer





#### Step 2 Developing Reading Skills



### The Amazing Arctic Fox

An Arctic fox is a mammal that is about the same size as a small dog. They live in most Arctic countries, such as Greenland, Iceland and Norway. Arctic foxes are really special animals because they have changed their bodies to help them to live in very cold places.

**Q1:** Write one word to complete this sentence. The Arctic fox is about the same size as a small

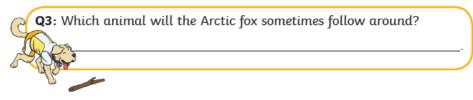
Q2: Which of these countries can the Arctic Fox be found in?

Tick **three**.



The Arctic fox is a great hunter. They have a super sense of hearing and wide ears. These two things mean that an Arctic fox can work out exactly where their prey is – even if they are under the snow!

The Arctic fox likes to eat small rodents called lemmings and small birds. They will eat berries when they grow in spring and summer. Sometimes, if they cannot find food, the Arctic fox will follow a polar bear around and eat whatever they leave behind.



 Q4: Match the adjectives to what they describe in the text.

 great •
 • ears

 small •
 • hunter

 wide •
 • hearing

 super •
 • rodents

To help them to live in very cold places, the Arctic fox's body is covered in

thick fur – even on the bottom of their feet! This keeps them warm all year round and helps them to walk on snow and ice.

The Arctic fox's fur is really special because it changes colour with the seasons. In winter, when there are no plants, their fur turns white to blend in with the snow. In the spring, when trees and plants begin to grow, their white fur falls out and their new fur is brown.



**Q5**: Why is it important for the Arctic fox's fur to change colour?

**Q6:** Number the facts below in the order that they appear in the text. The first one has been done for you.

- ) Their body is covered in thick fur.
- ) The Arctic fox is a great hunter.
- 1) An Arctic fox is a mammal.
- ) They live in most Arctic countries.
- ) Sometimes they will follow a polar bear around.









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Features of a Setting Description









A noun phrase is a group of words that have a noun as a key word: The year two class

An expanded noun phrase has a determiner (a, an, the) adjective (describing word) and then a noun (a person place of thing.)

Adverbs How? angrily anxiously cherfully courageously crossly crossly crossly doubffully eleganty enthusiastically frantically gently gladly gracefully happily hungrily	When? afterwards again before beforehand early lately never now often punctually recently soon then today tomorrow yesterday	How often? always annually constantly daily hourly monthly never occasionally often once regularly repeatedly sometimes usually yearly	where? above around away below down down down down there inside outside there up stairs wherever	Completely entirely little much rather totally very					
nungruy inquisitively irritably joyously loudly madly		More useful adverbs additionally appropriately consequently fittingly hence however insufficiently suitably therefore							

Can you help me identify the features in this setting description?

Icy and remote, the vast landscape stretched for miles; a series of different icy mountains could be seen all around. Loneliness seemed to engulf this place. Colourless and empty, there was a chilling atmopshere. Slowly, the sharp iceberg bobbed up and down in the blue water. In the icy air, the wind howelled, the penguin squawked and a dusty coating of snow skated across the ice.

Calmly, the freezing water trickled around the large expanse of land. Sheets of ice formed from previously fallen snow. The ice took different forms; glaciers, ice shelves and icebergs. Above the Antarctic mountains, the sun shone brightly for 24 hours. Smouldering, golden, burning sun heated the ice during the long summer days. Penguins, sea birds, seals, fish, whales, squid and molluscs all lived in this cold habitat.





#### **English – Lesson 3 Answers**

Icy and remote, the vast landscape stretched for miles; a series of different icy mountains could be seen all around. Loneliness seemed to engulf this place. Colourless and empty, there was a chilling atmopshere. <mark>Slowly, the sharp iceberg</mark> bobbed up and down in the blue water. In <mark>the icy air, the wind howelled, the penguin squawked</mark> and <mark>a dusty coating</mark> of snow skated across the ice.

Calmly, the freezing water trickled around the large expanse of land. Sheets of ice formed from previously fallen snow. The ice took different forms; glaciers, ice shelves and icebergs. Above the Antarctic mountains, the sun shone brightly for 24 hours. Smouldering, golden, burning sun heated the ice during the long summer days. Penguins, sea birds, seals, fish, whales, squid and molluscs all lived in this cold habitat.

Commas for a list

(Expanded) Noun phrases

Adverbs/





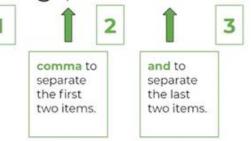
ABC This	week's	spell	ings
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#### Commas in a list

When we write a list, we separate each item with a **comma** and we use **and** between the last two items.

She could see buildings, trees and roads.









- 1. The man wore jeans, a shirt and some old trainers.
- 2. She ate a sandwich, some crisps and an apple.
- 3. She heard people talking, the wind blowing and birds tweeting.



Write a list using a **comma** and **and** in the correct places.

#### Lila could see





- ) a rushing river.
- 2. Lila could hear parrots screeching leaves rustling crocodiles snapping.
- 3. Lila could see sleepy snakes mighty tigers hardworking fisherman.







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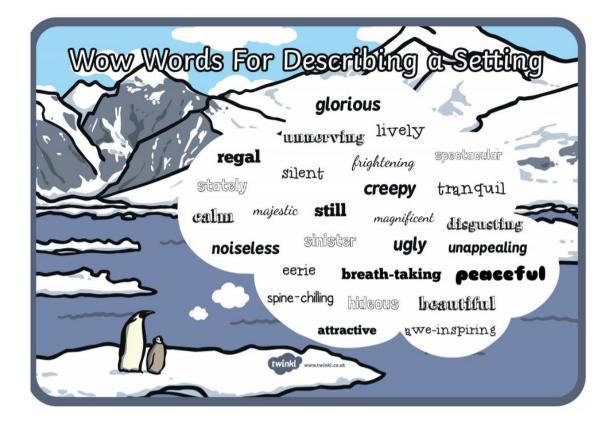
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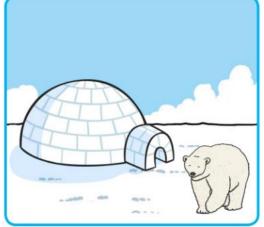






English – Lesson 5 🚗





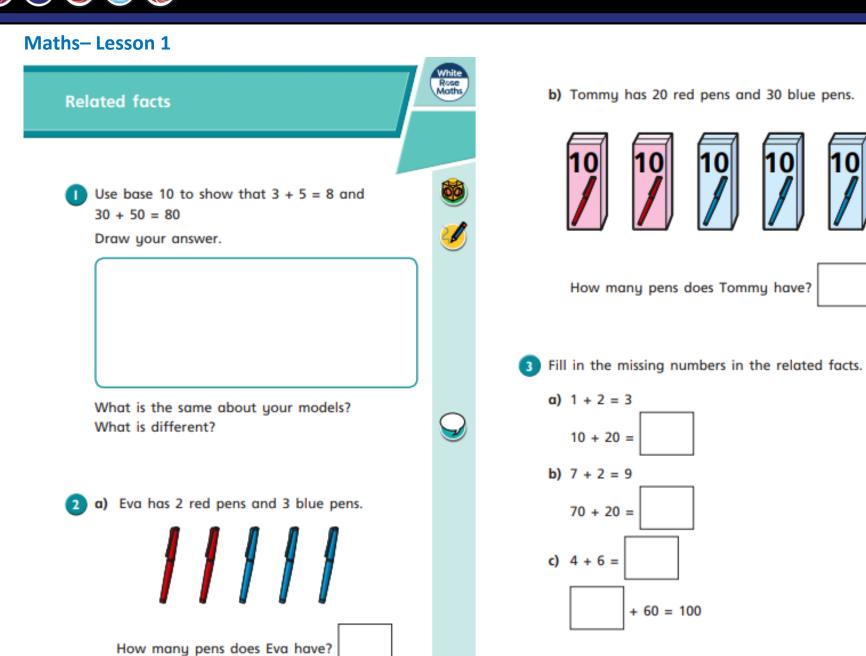
Can you write a paragraph about this setting?

#### Key Words

cold freezing snowy icy bright white lonely quiet beautiful dangerous chilly bitter remote breathtaking arctic







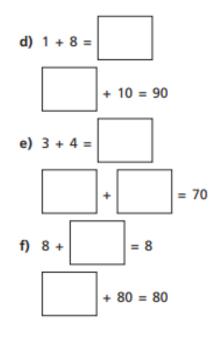
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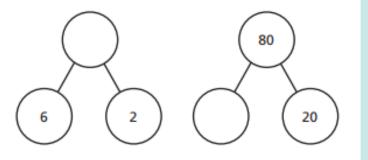


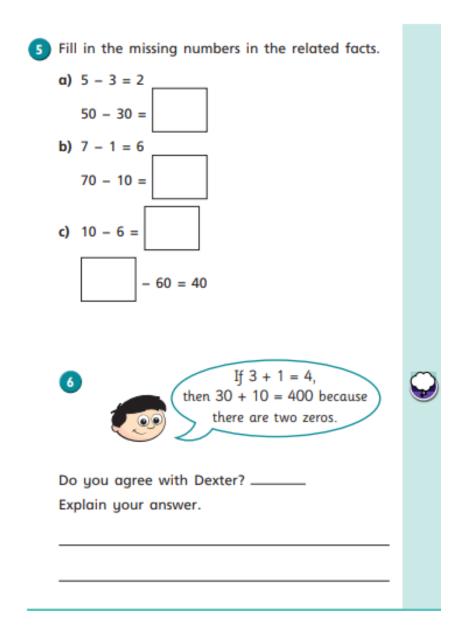


#### Maths-Lesson 1 continued











1



Maths - Lesson 2

## Independent Task

Remember, you can draw out Dienes, use the expanded method or try the column method to solve the equations

54 + 34	71 + 36
44 + 34	71 + 35
34 + 34	71 + 34

=

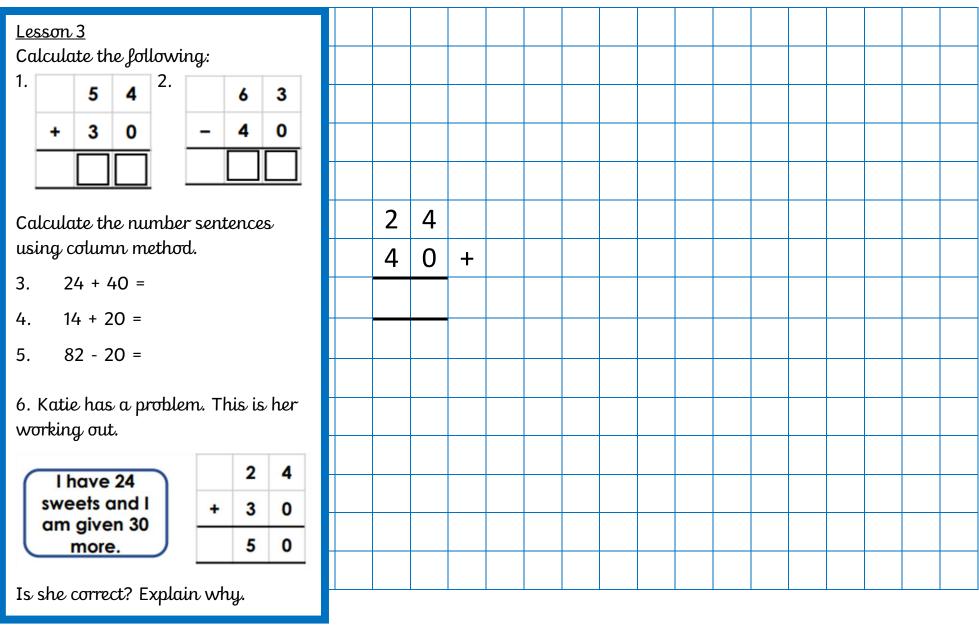
Do you notice any patterns in the numbers? Can you explain them?

Tens	Ones





#### Maths – Lesson 3





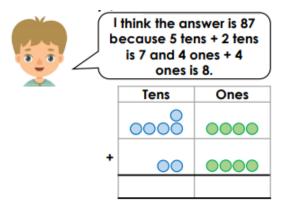


#### Maths – Lesson 4

#### <u>Lesson 4</u> Calculate the following number sentences on the squared paper **using column method**.

- 1. 53 + 6 =
- 2. 68 + 5 =
- 3. 37 + 4 =
- 4. 65 + 8 =
- 5. Miss Ward says that 28 + 8 =34. Is she correct? Prove it.

#### 6. Olly says:



Is he correct? Explain why.

1.	Τ	0								
	5	3								
		6	+							



### Maths - Lesson 5



Lesson 5					1.	Т	0								
In your books, calculate the following using column method. The						3	5								
first one has	beer	r doi	ne fi	rr you.		4	7	+							
1. 35 + 4 <sup>-</sup> 2. 28 + 3						8	2			 	 			 	
3. 55 + 3 <sup>-</sup>	7 =					1				 					
4. 43 + 5 <sup>o</sup> 5. 68 + 2										 		 		 	
6. Lily is cal	culat	ina.	18 +	42 Is she						 				 	
correct? Expl				72, 13 316											
		T	0												
		1	8												
	+	4													
		5	0												
7. Find the missing number.															
53 + 39 = 2															