

Year 3: Day 4 Week 1

Literacy

WALT: Can I use different sentence openers?

You are going to write a paragraph about the Wolf and his journey to Grandma's house. You are going to use a range of **openers** in your writing to make it sound more exciting.

Have a go at these practise sentences first. Choose the **sentence opener** that works best. Write them neatly into your book. Don't forget the correct punctuation!

First But Soon Next So At last After that Sometimes

1. _____ I climb to the top of the slide.
2. _____ it will be my birthday.
3. _____ I have a shower instead of a bath.
4. _____ you put jam on your toast.
5. _____ I got to level 5 on my game!

Your task is to write some sentences about Little Red Riding Hood and her walk to her Grandma's house using a range of different openers. Try to make it sound really exciting.

Use the '**Sentence Openers**' sheet in your pack to help you.



Numeracy

WALT: Can I subtract 100 less from a given number?

Fluency

Can you copy and fill in the table?

100 less	Starting Number
_____	234
134	398
_____	641
_____	597
_____	345
_____	607
_____	811
_____	446
_____	183
_____	793

Use your knowledge from yesterday to answer these questions:

1. 100 less than 345 - 10
2. 100 more than 2 x 12
3. 100 less than 760 - 5
4. 100 more than 11 x 5
5. 100 less than 789 - 10
6. 100 less than 634 + 20

Reasoning and Problem Solving

1. If Jake has 342 sweets and he gives 100 to May, how many sweets does he have left?
2. I have a number. I add 100 to it and then subtract 10. My new number is 340. What number did I begin with?

If you need help with your home learning ask an adult. Or an adult can email info@scraptoftvalley.leicester.sch.uk to ask about home learning if needed.

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Non-core
Geography

WALT: Can I write facts about a hurricane?

What do you remember about hurricanes?

Watch this video to help you remember!

<https://www.youtube.com/watch?v=2kLwbb0ggFU>

What is a hurricane?

A hurricane is a large rotating storm with high speed winds that forms over warm waters in tropical areas.

How do hurricanes form?

Hurricanes form over the warm ocean water of the tropics. When warm moist air over the water rises, it is replaced by cooler air. The cooler air will then warm and start to rise. This cycle causes huge storm clouds to form. These storm clouds will begin to rotate with the spin of the Earth forming an organized system. If there is enough warm water, the cycle will continue and the storm clouds and wind speeds will grow causing a hurricane to form.



Using the information you have, can you write **15 facts** about hurricanes that interested you? Watch the video again to help you and if you finish, draw a fantastic picture of a hurricane to go with your facts!

Handwriting/Guided Reading/Times Tables

Reading

Read your book for 15 minutes at some point in the day. This might be your reading book from school or another one you have at home.

Handwriting

Complete one of the handwriting sheets in your pack. Remember to make the letters clear.

Guided reading - Inference

Have a look at the picture below and answer the questions in your book.



What are these children doing?

Where are they?

How do they feel about what they are doing?

What are they going to do next?

Do these children know each other?

Times tables

Complete one of the times tables sheets from your pack. Which challenge will you choose today? How fast can you complete them?!

