Handwriting

Spellings: **Task:**

Copy each word twice and then write it a
third time without looking.
Make sure your joins are accurate, letters
the same size and your handwriting sits
neatly on the line.

sincere
sincerely
soldier
stomach
sufficient

Can you write a complex sentence?
Can you write a sentence with an expanded
noun phrase?
Can you write a sentence with a verb
opener?
Can you write a sentence with a relative
clause?

Word of the Day:

perilous

I can punctuate direct speech.

Today we are learning...

Why authors use speech.

How to punctuate speech accurately.

How to add interest to a dialogue through our word choices.

<u>**Wednesday 30th March 2022**</u>   <u>**30.03.2022**</u>

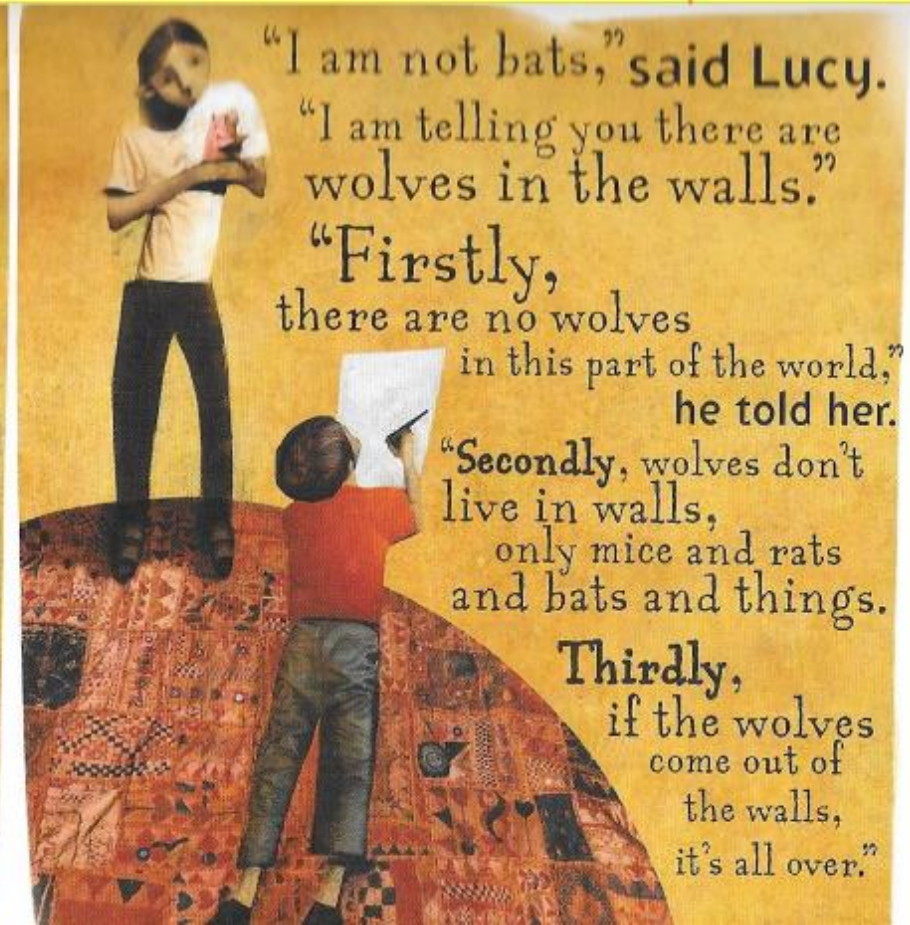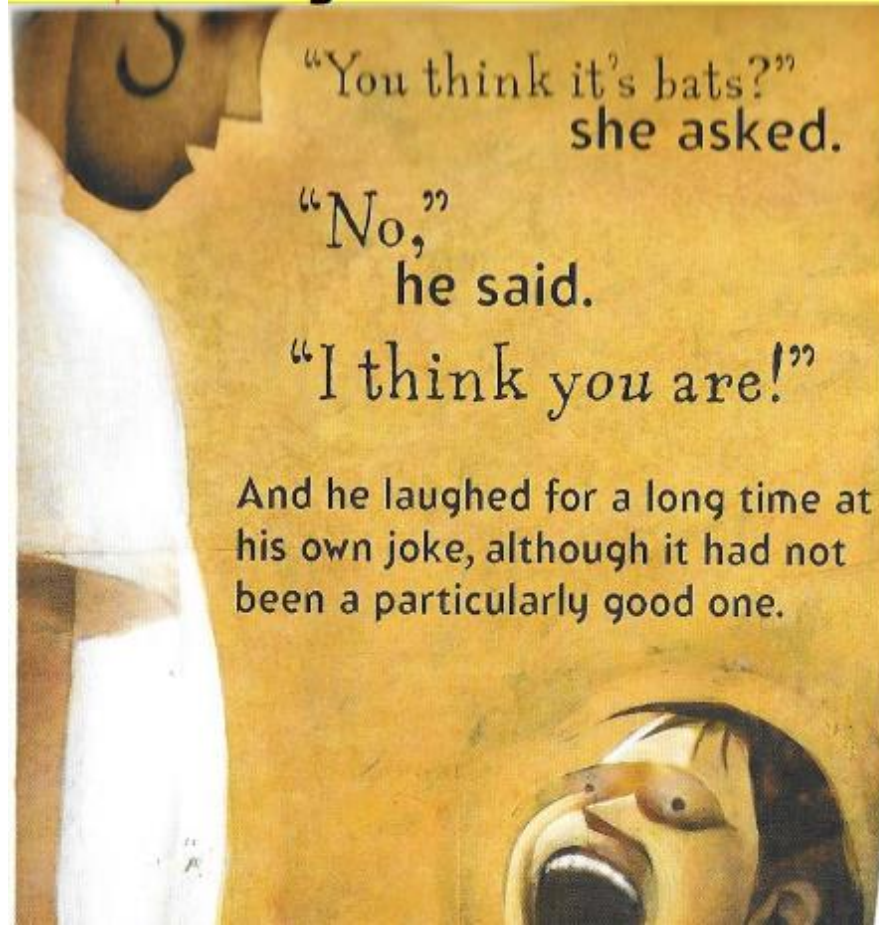<u>**I can punctuate direct speech.**</u>

Why do you think that Neil Gaiman included repeated sections of speech in his text?

Wednesday 30th March 2022   30.03.2022

I can punctuate direct speech.

With a partner, act out a scene thinking about how we say the lines.

"You think it's bats?" she asked.

"No," he said.

"I think you are!"

And he laughed for a long time at his own joke, although it had not been a particularly good one.

"I am not bats," said Lucy. "I am telling you there are wolves in the walls."

"Firstly, there are no wolves in this part of the world," he told her.

"Secondly, wolves don't live in walls, only mice and rats and bats and things.

Thirdly, if the wolves come out of the walls, it's all over."

Wednesday 30th March 2022   30.03.2022

I can punctuate direct speech.

What do we need to remember when we are writing our own dialogue between characters?

<u>I can punctuate direct speech.</u>

Let's try take a look at a dialogue between Lucy and her mother. Have I remembered all the features of dialogue?

"I'm sure that I heard the wolves scrabbling in the walls last night," said Lucy gently to her mother.

"Wolves in the walls?" her mother asked.

"It's too loud to be mice and it didn't stop until early in the morning," Lucy stated firmly.

"There aren't wolves in our walls. It's probably just mice!" Lucy's mother continued calmly.

Lucy screwed her face up tightly and said, "It's definitely NOT mice!" and she stomped out of the room cuddling her puppet tightly.

I can punctuate direct speech.

Task:

Write a dialogue between Lucy and her younger brother.

Use actions to help describe how the character is feeling.

Use adverbs and remember punctuation before the speech mark.

Wednesday 30th March 2022   30.03.2022

I can punctuate direct speech.

Plenary:

Why do authors use speech?

How do we punctuate speech accurately?

How do we add interest to a dialogue through our word choices?

30.03.22

I can order and compare decimals.

Flashback 4

1) Which is larger, $3\frac{47}{1000}$ or 3.21?

2) Write $\frac{18}{100}$ as a decimal.

3) Subtract $\frac{2}{3}$ from 3

4) Round 2,729 to the nearest hundred.

White Rose Maths

I can order and compare decimals.

Watch the lesson above and complete the work on the next slide

Reasoning:
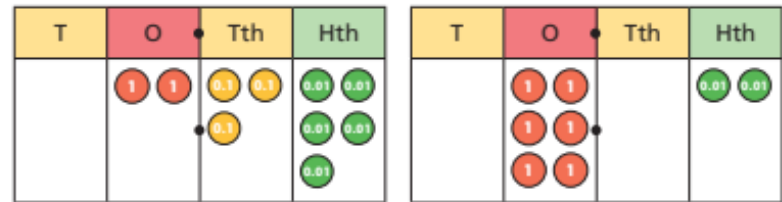
Is the following statement true or false?

$$10 \times 4.001 > 4.01 \div 10$$

Can you use reasoning to explain your thinking

Order and compare decimals
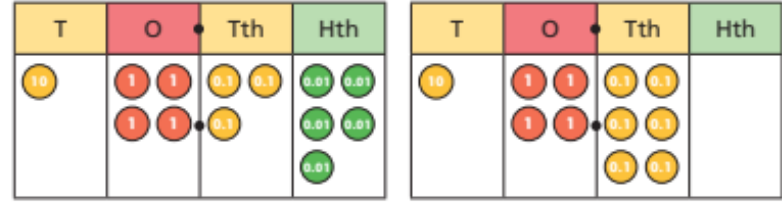
1 Which number is greater?

Tick your answer.

T	O	Tth	Hth
	1 1	0.1 0.1 0.1	0.01 0.01 0.01 0.01 0.01

T	O	Tth	Hth
	1 1 1 1 1 1		0.01 0.01

Explain your answer.

_____

_____

2 Which is the smaller number?

Tick your answer.

T	O	Tth	Hth
10	1 1 1 1	0.1 0.1 0.1	0.01 0.01 0.01 0.01 0.01

T	O	Tth	Hth
10	1 1 1	0.1 0.1 0.1 0.1 0.1	

Explain your answer.

_____

_____

3 Use place value counters to make each of the numbers.

| 4.13 | 4.08 | 5.1 |

a) Which is the greatest number? ☐

b) Which is the smallest number? ☐

How do you know?

4 Here are some numbers in a place value chart.

Ones		Tenths	Hundredths	Thousandths
3		2	3	4
3		1	6	
3		2	0	8
3		1	4	5

Write the numbers in order, starting with the greatest.

☐ ☐ ☐ ☐

5 Mo, Amir, Ron, Teddy and Jack are measuring their heights with a metre rule.

Mo	Amir	Ron	Teddy	Jack
1.35 m	1.53 m	1.32 m	1.3 m	1.5 m
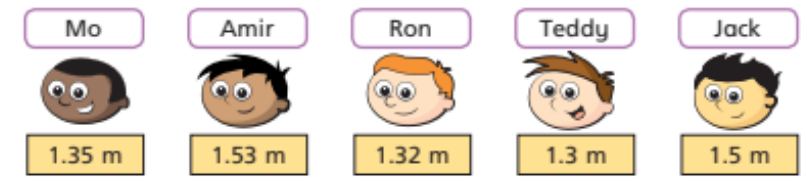
Write the names and heights of the children in order from shortest to tallest.

Name	Height

6 Alex and Dora are competing in the long jump.

Alex jumps 1.35 metres and Dora jumps 1.4 metres.

Alex wins because 35 is greater than 4
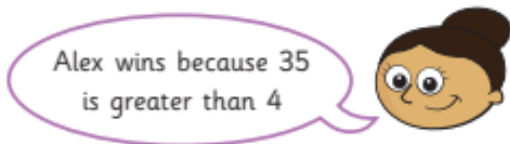
a) Is Dora correct? _____

Talk about it with a partner.

b) Kim joins in the competition.

What is the shortest distance she can jump to go into the lead?

_____

7 Write the numbers in ascending order.
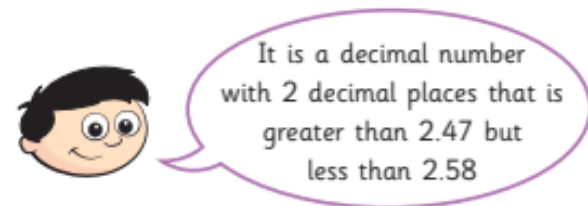
a)   0.45   0.654   0.546   0.405

b)   7.2 kg   7.212 kg   7.21 kg

c)   25.391   25.309   25.093   25.193

8 Dexter is thinking of a number.

It is a decimal number with 2 decimal places that is greater than 2.47 but less than 2.58

What possible numbers could Dexter be thinking of?

_____

_____

9 Tick the numbers that are equal to 2.5

Circle the numbers that are greater than 2.5

You will need to convert the mixed numbers to decimal numbers first.

2.05	$2\frac{5}{10}$	$2\frac{1}{2}$
$2\frac{5}{100}$	2.53	$2\frac{3}{5}$
2.501	$2\frac{80}{100}$	$2\frac{3}{10}$

Wednesday 30th March 2022

I can investigate an artificial ecosystem

Today we are learning...

What a natural ecosystem is.

What an artificial ecosystem is.

What the differences between natural and artificial ecosystems are.

If there are any benefits or problems of an artificial ecosystem.

Vocabulary:
artificial,
natural,
ecosystem,
biotic,
abiotic,
autochthonous,
allochthonous,
native,
indigenous,
genetic,
diversity,
sustainable,
artificial
ecosystem,
components.

<u>I can investigate an artificial ecosystem</u>

Let's see if we can find out what a natural and artificial ecosystems are.

As we watch the video, listen out for the words on the right hand side.

Can you explain the meaning of these words?

https://www.youtube.com/watch?v=8PQiucc268c

Vocabulary:
artificial,
natural,
ecosystem,
biotic,
abiotic,
autochthonous,
allochthonous,
native,
indigenous,
genetic,
diversity,
sustainable,
artificial ecosystem,
components.

I can investigate an artificial ecosystem

Can we list the key differences between natural and artificial ecosystems?

Vocabulary:
artificial,
natural,
ecosystem,
biotic,
abiotic,
autochthonous,
allochthonous,
native,
indigenous,
genetic,
diversity,
sustainable,
artificial
ecosystem,
components.

I can investigate an artificial ecosystem

Why do you humans have created artificial ecosystems?

What are the benefits and problems of artificial ecosystems?

Benefits: **Problems:**

Vocabulary:
artificial,
natural,
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autochthonous,
allochthonous,
native,
indigenous,
genetic,
diversity,
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artificial
ecosystem,
components.

Wednesday 30th March 2022   30.03.2022

I can investigate an artificial ecosystem

Task:

List the benefits and problems of artificial ecosystems.

Explain your view on artificial ecosystems: why you think we should have more, less and whether they are a good thing to have or not.

Vocabulary:
artificial,
natural,
ecosystem,
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I can investigate an artificial ecosystem

Plenary:

Vocabulary:
artificial,
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components.

What is a natural ecosystem?

What is an artificial ecosystem?

What are the differences between natural and artificial ecosystems?

Are there any benefits or problems of an artificial ecosystem?