Activity 1 (English)

The following sentences have been written without speech marks. Can you <u>re-write</u> the sentences to include the correct speech?

Please can I use your ruler? asked James.

Stop doing that! shouted Uncle Mark.

Yes, you're right, said Melissa.

Frankie questioned, What is for dinner tonight?

Speaking quietly, Sophie asked, What am I doing here?

Activity 2 (Maths)

In class, we have been learning about 1, 10, 100 and 1,000 more or less than a given number.

Look at the following numbers and tell me what 1, 10, 100 and 1,000 more than is (for each number):

- 1. 6,781
- 2. 2, 477
- *3. 3, 351*
- 4. 1, 792

Look at the following numbers and tell me what 1, 10, 100 and 1,000 <u>less than</u> is (for each number):

- *5. 9, 999*
- *6. 5, 781*
- *7.* 1, 323
- *8. 4,* 197

Activity 3 (Captivating Curriculum)

In Science, we have been classifying living things and recognising that all living things have similar life processes. Can you remember what MRS GREN stands for?

M =

R =

S =

G =

R =

E =

N =

Can you create a table (of two columns and two rows) and classify animals that you find out on a walk. For example,

| Lives on Land | Lives in Water |
|---------------|----------------|
| a squirrel | a duck |

How many animals can you classify?

Helpful Hints

English:

 Speech marks only indicate what is being said, not who said it.

Maths:

- You can use column method to check your answers
- Use exchanges if you need to
- Think about your place value

Captivating Curriculum:

- Think about the different animal types
- Invertebrates—no back bone
- Vertebrates—has a backbone
- Think classification

Activity 1 (English)

The following sentences have been written using a preposition. Can you circle the preposition?

You will find your tissue under the pillow.

The board is next to the door.

I sleep underneath my duvet.

Yesterday, I was seen beneath a tree eating my lunch.

Please put my ruler and pencil on my desk.

Activity 2 (Maths)

In class, we have been learning about 1 and 10 more or less than.

Look at the following numbers and tell me what 1 and 10 **more than** is (for each number):

- 1. 13
- 2. 45
- *3. 78*
- 4. 71

Look at the following numbers and tell me what 1 and 10 $\underline{\textit{less}}$ $\underline{\textit{than}}$ is (for each number):

- 5. 55
- *6.* 99
- 7. 81
- *8. 62*

Activity 3 (Captivating Curriculum)

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Can you create a table (of two columns and two rows) and classify animals that you find out on a walk. For example,

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|---------------|----------------|
| a squirrel | a duck |

How many animals can you classify?

Helpful Hints

English:

 prepositions tell the reader where something is, for example, 'on'

Maths:

- You can use column method to check your answers
- Use exchanges if you need to
- Think about your place value

Captivating Curriculum:

- Think about the different animal types
- Invertebrates—no back bone
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