



Shotton Hall Primary School

Working together to

SHINE

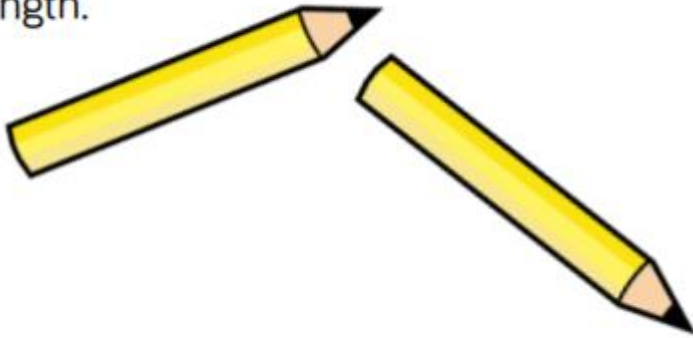
Successful, Happy, Inspired and Nurtured towards Excellence



Maths

I hope you enjoyed the practical activity!

Eva thinks the pencils are the same length.



How can Eva check if she is correct?

Eva needs to line up the ends of the pencils to see which is longer.

English

Listen to the story of The Queen's Knickers using the link below.

https://www.youtube.com/watch?v=V4IZ_zPXI3Y&t=41s

Look out on each page for the following words – smartly, very, baggy, fancy, holly, frilly.

Did you hear or see any other words ending in 'y' in the story?

Have you noticed that the 'ee' sound at the end of the word is made with a 'y'?

Now practise reading and spelling the following words ending in 'y'.



happy



funny



party



family



dizzy



smelly



silly



jolly



sunny

very

Use the words above to find the answers to these riddles. The riddles are also provided in the Resources section if you would like to print them out.

Answers

1. I am a feeling.
I make you smile.

I am

happy

2. I am good fun to go to.
You have me at special times, like birthdays.

I am

party

3. I describe the weather.
I am used when it is a nice day.

I am

sunny

4. I am a group of people.
There might be a mum, dad and brothers and sisters in this word.

I am

family

5. I am a feeling.
You feel like me when you have been spinning around a lot.

I am

dizzy

6. I am something that is not very nice next to your nose.
You use me to describe a skunk.

I am

smelly

7. I am a describing word that means the same thing as Riddle 1.
I rhyme with dolly.

I am

jolly

8. I am a word used to describe a good joke.
I rhyme with Riddle 3.

I am

funny

Foundation Subject – Science

Our next Science topic will be...

Which animals are wild?

Did you guess correct?

Answers -

Wild – When an animal is wild, it is living in a natural way. It is not raised or cared for by humans.

Domesticated – When an animal is domesticated, it is cared for by humans.

