



## Shotton Hall Primary School

Working together to

**SHINE**

**Successful, Happy, Inspired and Nurtured towards Excellence**



**Year Three 13/5/20**

### Maths

We're still adding one digit numbers to three digit numbers, crossing the tens boundary and using exchanges.

Today's work is Reasoning and Mastery

Reasoning

#### Always, Sometimes, Never

When 7 and 5 are added together in the ones column, the digit in the ones column of the answer will always be 2

What other digits would always give a 2 in the ones column? Prove it.

Mastery

Which questions are harder to calculate?

$$234 + 3 =$$

$$506 + 8 =$$

$$455 + 7 =$$

$$521 + 6 =$$

Explain your answer.

### English

We're going to look at spelling for our English lessons this week.

The first spelling rule we're going to look at is using the letter 'y' to make the sound 'i'. To make this sound using 'y', we have to put 'y' in places other than at the end of the word because we know it makes a different sound at the end of the word.

There are two parts to today's task.

1. Write down as many words as you can that use 'y' to make the 'i' sound. One example of this would be 'pyramid'. (If you're not sure how to read that word, ask an adult).
2. Watch the video I've put on for you. See if you can rearrange the letters of the anagrams I give you to find some words that use this spelling rule.

### Foundation Subject – Science

#### Observing and Drawing Plants

Look at the PowerPoint about observing plants. Find a plant (in your garden or on a walk). Can you create your own detailed, labelled picture showing your plant in as much detail as possible? Make sure you look at the PowerPoint carefully - you will need to examine all parts of the plants in detail - even the roots! Draw what you see.

You could challenge yourself by choosing two different plants and noting what is the same and what is different about each one.