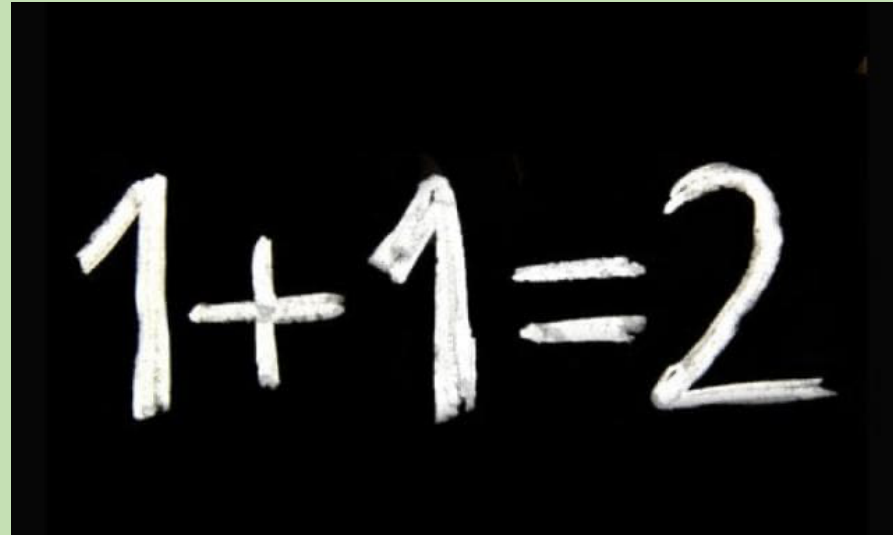


Maths Tuesday

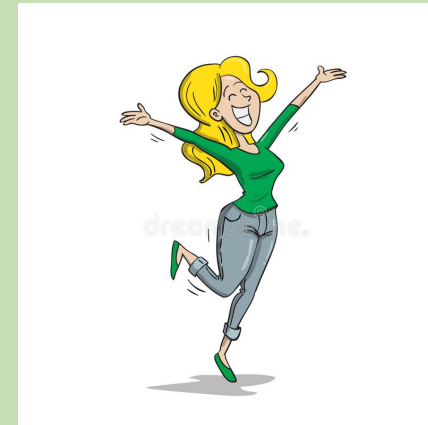
A photograph of a chalkboard with the equation $1+1=2$ written in white chalk. The numbers and symbols are slightly irregular, giving it a hand-drawn appearance. The chalkboard is dark, and the chalk is bright white.
$$1+1=2$$

Developing strategies to add numbers mentally.

This week, we have been looking at different methods that you can use to help you add numbers mentally.

Yesterday, you practised the partitioning and near doubles methods.

Great job!



Today, you are going to practise two more methods – **Rounding** and **Counting On**.

Watch the video that I have prepared for you and then answer the questions on the following slides, neatly in your Remote Learning books.

When you have watched the video, answer the questions on the following slides. Please write the answers in your Remote Learning book (not on a printed copy of these slides.)

Remember to answer these questions MENTALLY. This means that you can use jottings but not the formal column method.

When you have finished, use a calculator and a coloured pencil to self-mark your work before sending it to me. If you have made any errors – can you see why?

Use the rounding method to answer these questions.

$$28 + 55 =$$

$$373 + 61 =$$

$$86 + 69 =$$

$$825 + 79 =$$

$$94 + 38 =$$

$$517 + 98 =$$

Now try these questions. You will need to use the inverse operation to answer them.

$$202 + \square = 651$$

$$398 + \square = 624$$

$$\square + 1984 = 5368$$

Use the counting on method to answer these questions.

$$84 + 68 =$$

$$52 + 24 =$$

$$68 + 38 =$$

$$305 + 195 =$$

$$414 + 92 =$$

$$644 + 72 =$$