

02.03.21

LO: I can begin using the redistributing strategy (2.6)

If you wish, do this activity against a timer and see how quickly you can answer these questions. Send your time to Mrs R or Miss B

1. $43 + 39 =$

2. $22 + 29 =$

3. $31 + 27 =$

4. $55 + 19 =$

5. $66 + 18 =$

6. $34 + 49 =$

7. $35 + 28 =$

8. $44 + 18 =$

9. $55 + 68 =$

#1. How many ways can you answer this question:

$$1_ + 2_ =$$

#2. What did the equals mean? Is there more than one way to solve this question?

$$106 = _ + _$$

#3. Can you use the redistributing method to answer this question?



Class 3 has 37 pencils.
Class 4 has 43 pencils.



How many pencils do they have altogether?

#4. Can you come up with your own worded question. I must be able to use the redistributing method though so please think about the numbers you use. Could you be clever in your problem and have some of the digits missing? You **MUST** know the answer to ensure that your question isn't impossible to work out!

