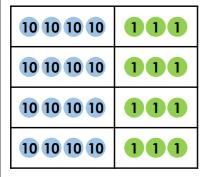
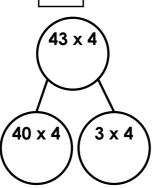
## **Written Methods**

## **Written Methods**

4a. Which of the methods below would be the most efficient way of solving the given calculation?



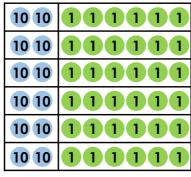


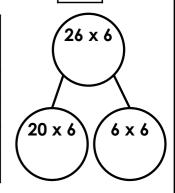




Use it to solve the calculation.

4b. Which of the methods below would be the most efficient way of solving the given calculation?

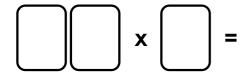






Use it to solve the calculation.

5a. Using the digit cards, create a calculation.











5b. Using the digit cards, create a calculation.









 $37 \times 4 =$ 

128

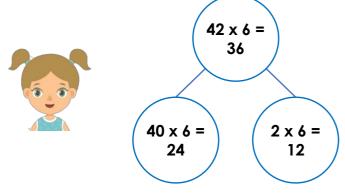


Use the most efficient method to solve it. You could use a part-whole model, a place value grid or a number line. Use the most efficient method to solve it. You could use a part-whole model, a place value grid or a number line.



PS

6a. Julie is solving 42 x 6.



She thinks the answer is 36.

Is she correct? Convince me!







He thinks the answer is 128.

6b. Martin is solving 37 x 4.

Is he correct? Convince me!



R