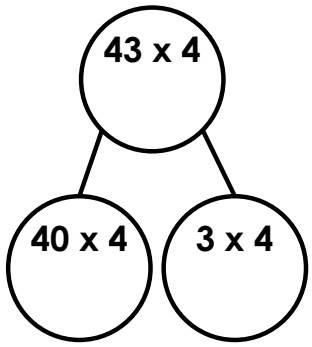
Written Methods

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

43 x 4 = ☐

10 10 10 10	1 1 1
10 10 10 10	1 1 1
10 10 10 10	1 1 1
10 10 10 10	1 1 1



Use it to solve the calculation.

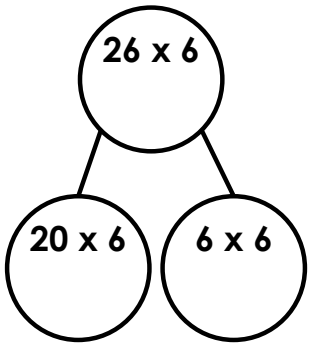
R

Written Methods

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

26 x 6 = ☐

10 10	1 1 1 1 1 1
10 10	1 1 1 1 1 1
10 10	1 1 1 1 1 1
10 10	1 1 1 1 1 1
10 10	1 1 1 1 1 1
10 10	1 1 1 1 1 1



Use it to solve the calculation.

R

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

☐☐ x ☐ =

4 6 2 3

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

PS

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

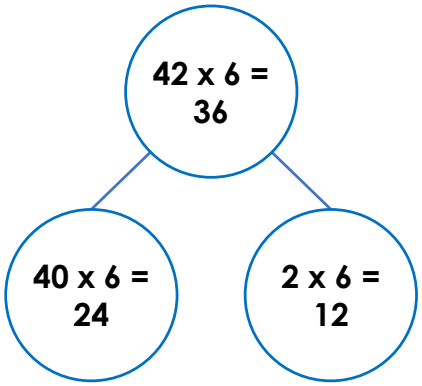
☐☐ x ☐ =

5 7 4 8

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.

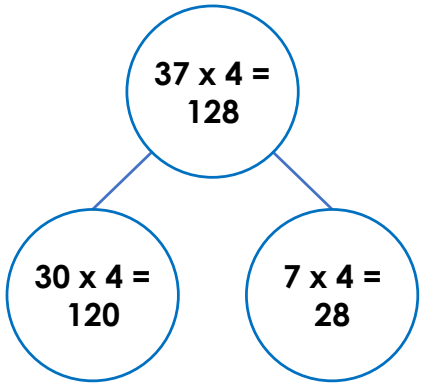


She thinks the answer is 36.

Is she correct? Convince me!

R

6b. Martin is solving 37 x 4.



He thinks the answer is 128.

Is he correct? Convince me!

R