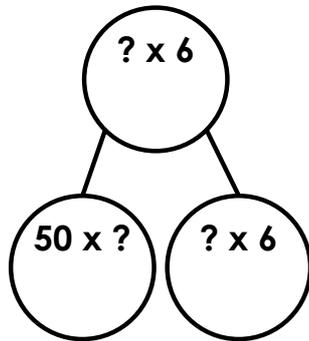
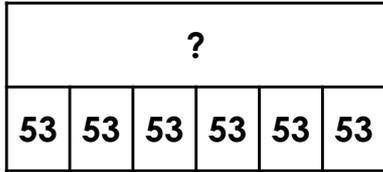


Written Methods

7a. Which of the methods below would be the most efficient way of solving the given calculation?

$$53 \times 6 = \square$$



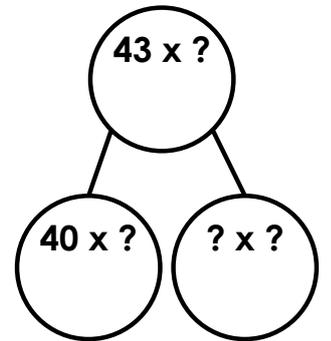
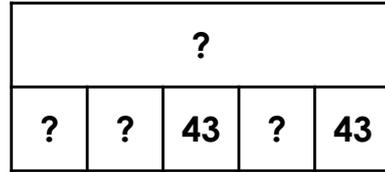
Use it to solve the calculation.

R

Written Methods

7b. Which of the methods below would be the most efficient way of solving the given calculation?

$$43 \times 5 = \square$$

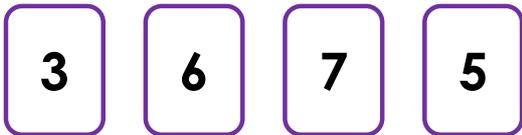


Use it to solve the calculation.

R

8a. Using the digit cards, create a calculation.

$$\square \square \times \square =$$



Solve the calculations using a part-whole model, a place value grid and a number line. Order the methods from most efficient to least efficient.



PS

8b. Using the digit cards, create a calculation.

$$\square \square \times \square =$$



Solve the calculations using a part-whole model, a place value grid and a number line. Order the methods from most efficient to least efficient.



PS

9a. Hilary is solving 23×9 .



She thinks the answer is 209.

Is she correct? Convince me!



R

9b. Seth is solving 46×4 .



He thinks the answer is 184.

Is he correct? Convince me!



R