Written methods

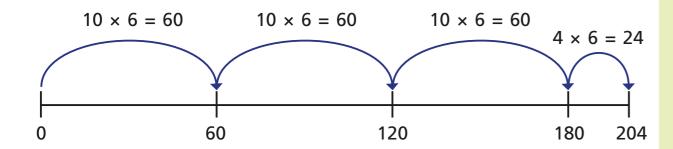


Dora uses base 10 to work out 34×3

Tens	Ones

Use base 10 to work out 3×28 and 3×36

Class 4 are using number lines to solve 6×34



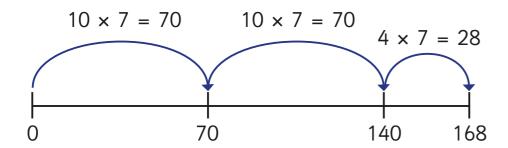
a) Talk about Class 4's method with a partner.



b) Use a number line to complete the multiplications.



Mo uses a number line to work out 7×34



What mistake has Mo made?

Talk about it with a partner.

What should the number line look like? Draw it here.

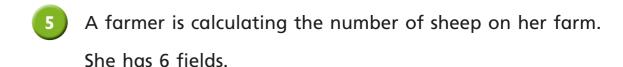


4 Amir is working out 43 × 5

$$40 \times 5 = 200$$

 $3 \times 5 = 15$
 $43 \times 5 = 215$

- a) Talk about Amir's method with a partner.
- b) Use Amir's method to complete the multiplications.



Each field has 35 sheep.

Use a written method to work out how many sheep there are altogether.



6 Here are 6 multiplications.

Which of the multiplications would you use a written

Talk about your choices with a partner.

Complete the multiplications. Show your working where necessary.

method for?