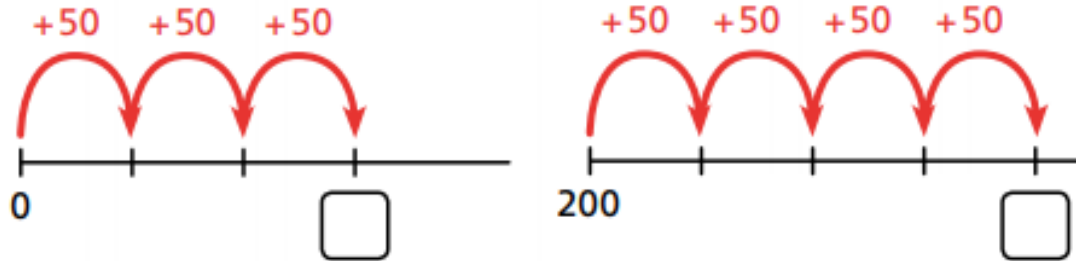


Power Up

Complete the number lines with the missing numbers.



Use a number line to find out how many 50s there are in each of these numbers.

500

200

350

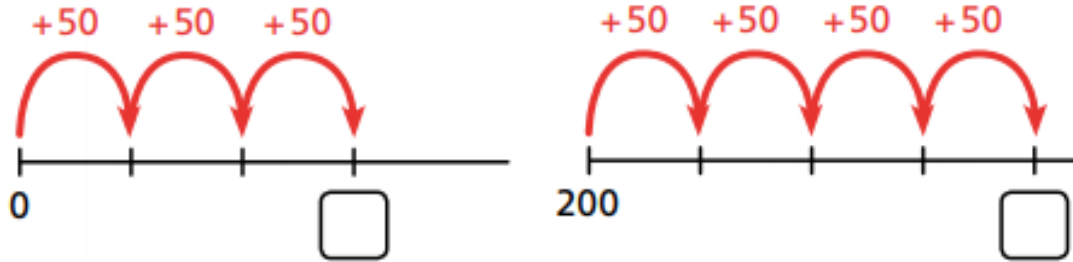
I will use jumps of 100 to quickly find out how many 50s are in each number!



Power up answer

Power Up

Complete the number lines with the missing numbers.



Use a number line to find out how many 50s there are in each of these numbers.

500

200

350

I will use jumps of 100 to quickly find out how many 50s are in each number!



LO: To use a written method for addition

Always start with the ones column
and work your way to the largest
column.

4 2 3 6

+ 3 3 4 2

7 5 7 8

LO: To use a written method for addition

What happens if the two numbers you add together make more than 9?

6 2 4 7

+ 3 5 4 5

9 7 9 2
1

Begin with the ones column. If more than 9, carry over the tens into the next column.

Add up each column to the left and remember repeat this process if over 9, also to include any numbers you have carried in each column.

LO: To use a written method for addition

Success criteria

- Lay out question in place value columns using written method
- Always start at the ones column
- If you add two numbers and get more than 9, carry the tens over to the next column.

LO: To use a written method for addition

Step 1	Step 2	Step 3
$2361 + 3420 =$	$1768 + 3215 =$	$4729 + 5423 =$
$5284 + 2611 =$	$4715 + 3177 =$	$8572 + 1645 =$
$1057 + 3621 =$	$2820 + 2413 =$	$5349 + 4826 =$
$3528 + 5271 =$	$5904 + 3462 =$	$8259 + 4362 =$
$8201 + 1692 =$	$8236 + 3422 =$	$9857 + 8697 =$

LO: To use a written method for addition

How did you do? Mark your answers

Step 1	Step 2	Step 3
$2361 + 3420 = 5781$	$1768 + 3215 = 4983$	$4729 + 5423 = 10,152$
$5284 + 2611 = 7895$	$4715 + 3177 = 7892$	$8572 + 1645 = 10,217$
$1057 + 3621 = 4678$	$2820 + 2413 = 5233$	$5349 + 4826 = 10,175$
$3528 + 5271 = 8799$	$5904 + 3462 = 9366$	$8259 + 4362 = 12,621$
$8201 + 1692 = 9893$	$8236 + 3422 = 11,658$	$9857 + 8697 = 18,554$