Add and subtract near multiples of 10, 100, 1000.

4658 + 198   4658 + 205

What do you notice about 198 and 205?

They are both *near* to a *multiple* of 100.

So, there is a calculation you can do that will help *with both*!
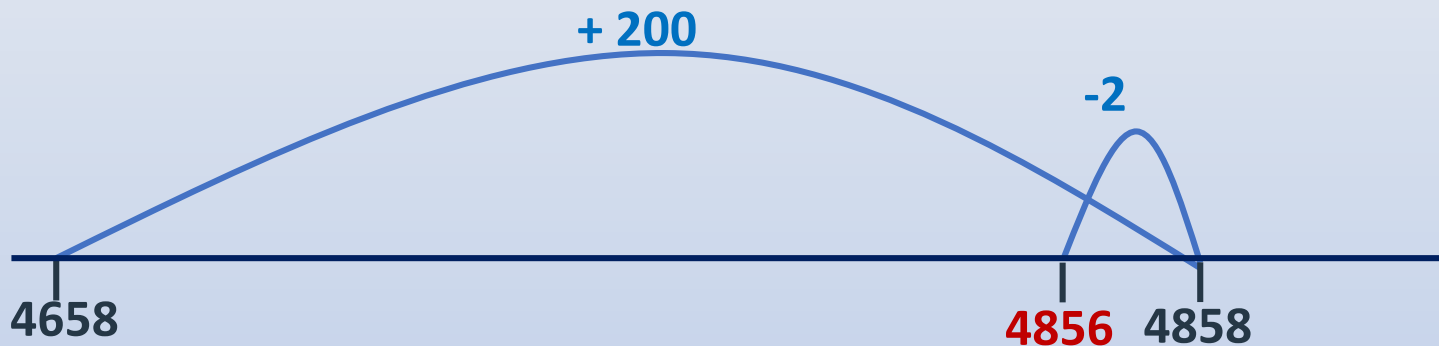What is it…?

4658 + 200 = 4858

Year 5

Add and subtract near multiples of 10, 100, 1000.

4658 + 198   4658 + 205

To find 4658 + 198,
add 200 then subtract 2,
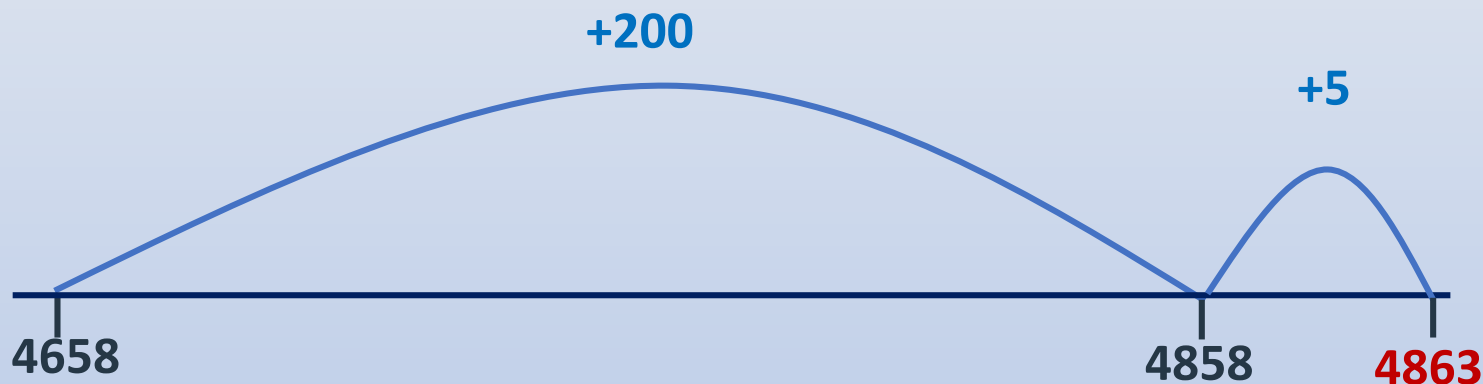as 198 is 2 less than 200.

4658 + 198 = 4856

+ 200

-2

4658   4856 4858

Add and subtract near multiples of 10, 100, 1000.

4658 + 198   **4658 + 205**

> To find 4658 + 205,
> add 200 then 5 more
> as 205 is 5 more than 200.

4658 + 205 = 4863

+200

+5

4658   4858   4863

Add and subtract near multiples of 10, 100, 1000.

4658 – 2005   4658 – 1998

There is a calculation you can do that will help *with both*! What is it…?

We know 4658 – 2000 is 2658.

2005 is 5 more than 2000, so subtract 5 more:
4658 – 2000 = 2658
4658 – 2005 = 2653

1998 is 2 less than 2000, so add 2 back:
4658 – 2000 is 2658
4658 – 1998 = 2660