

Adding 10, 100 and 1000.

When you **add 10**, the **Tens** number changes.

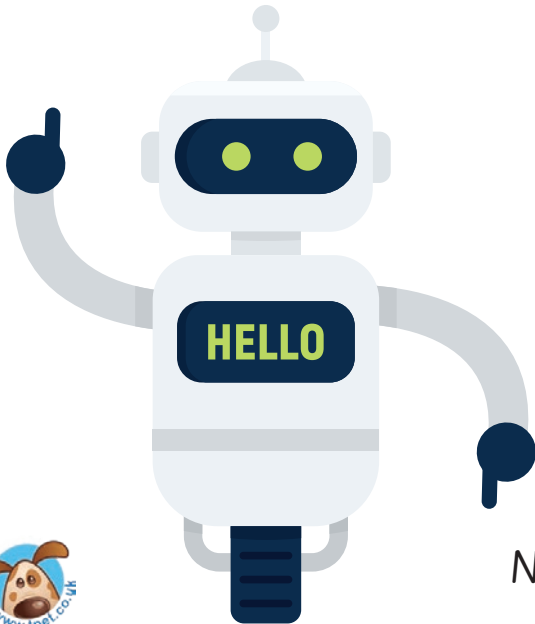
$$30\mathbf{8}2 + 10 = 30\mathbf{9}2$$

When you **add 100**, the **Hundreds** number changes.

$$4\mathbf{5}21 + 100 = 4\mathbf{6}21$$

When you **add 1000**, the **Thousands** number changes.

$$6\mathbf{7}09 + 1000 = \mathbf{7}709$$



	+10	+100	+1000
2040			
4385			
6002			
8256			
1609			
7048			
9764			
3512			

Now try these: • $4067 + 500$ • $5789 + 3000$ • $3049 + 40$