

### Try it!



1. What is 10 more and less than the following numbers?

48, 31, 83, 56,  
129, 647, 592

2. Can you find 100 more and 100 less than these numbers?

101, 498, 638, 997  
1355, 6547, 9823,

3. Complete the table below:

10 less	Number	10 more
	634	
		781
	123	
947		
	103	

### Apply it!



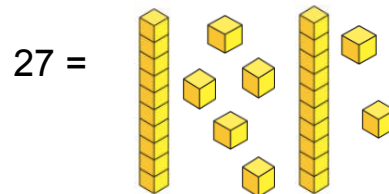
1. Luca lives 10m closer to school than Lisa. Lisa lives 301m from school. How many metres away from school does Luca live?

2. Aisha has saved £356 but Roman has saved £10 more. How much have they saved altogether?

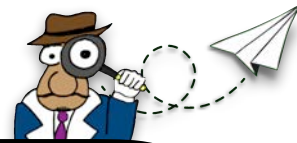
3. Using the 0-9 digits once each, can you make the answers to the problems below:

- 10 more than  $29 + 8$
- 10 less than  $7 \times 9$
- 100 more than 189
- 100 less than 701

4. Look at the image below. How would you represent 10 more and 10 less than the number given?



### Fly with it!



1. Right or Wrong?  
When I add 10 to any number, all I have to do is change the digit in the tens column.  
Explain and prove your answer.

2. Luca wrote these equations:  
 $748 - 10 = 738$   
 $738 - 10 = 728$   
 $728 - 10 = 718$

- Is Luca correct?
- What are the next three equations that Luca should write?

3. Josh thinks of a number. He subtracts 10 and then adds 100. His answer is 652. What number did he think of?