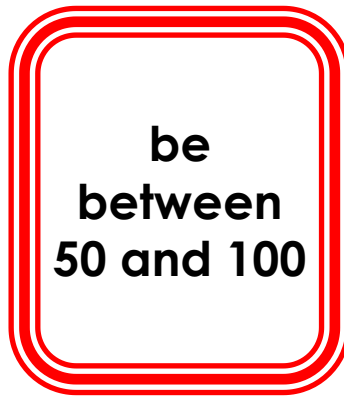


Count Objects to 100

Lily is exploring numbers in a game. She has to find numbers which obey the following rules. Each number must:

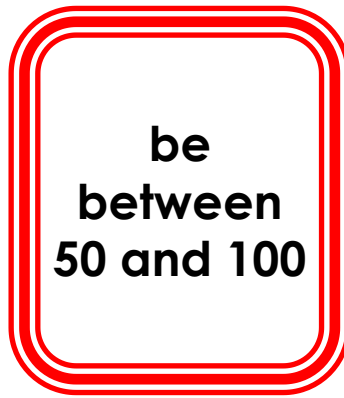


Investigate the numbers she can make.

What do you notice about the sum of the two digits of each number?

Count Objects to 100

Lily is exploring numbers in a game. She has to find numbers which obey the following rules. Each number must be:



Investigate the numbers she can make.

Various answers, for example: 54, 65, 76, 87, 98

What do you notice about the sum of the two digits of each number?

The digit sums are increase by 2 each time. $5 + 4 = 9$; $6 + 5 = 11$; $7 + 6 = 13$; $8 + 7 = 15$; $9 + 8 = 17$