Understand Place Value

0, 1, 2, 3, 4, 5, 6, 7, 8, and 9 are digit
You know the meaning of a digit by its place in a number.

Numbers, such as 57, have two digits. Each digit is a different place value.

The **left digit** is the **tens'** place. It tells you that there are 5 tens.

The **last or right digit** is the **ones'** place which is 7 in this example. Therefore, there are 5 sets of 10, plus 7 ones in the number.
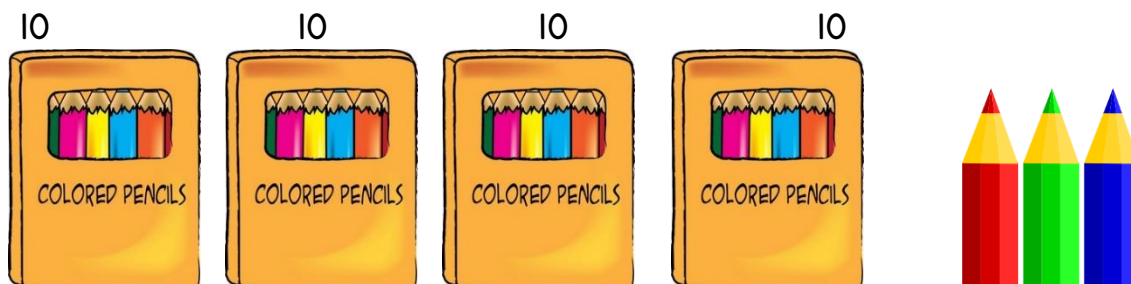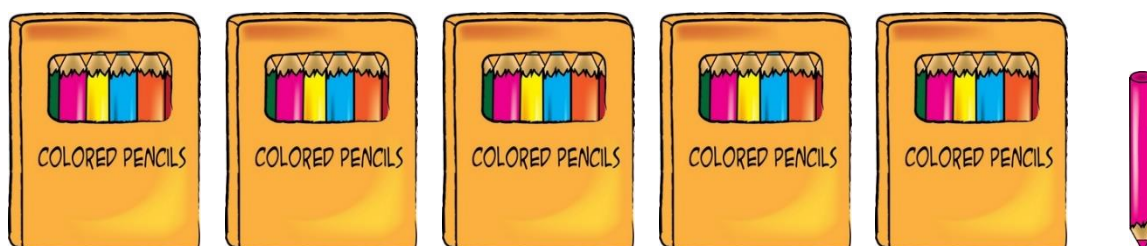
57

Tens	Ones
5	7

5 tens   7 ones

Examples
A) Write how many tens and ones. Then write the number.

1)

10   10   10   10

COLORED PENCILS   COLORED PENCILS   COLORED PENCILS   COLORED PENCILS

_4_ tens _3_ ones = _43_ pencils

2)

COLORED PENCILS   COLORED PENCILS   COLORED PENCILS   COLORED PENCILS   COLORED PENCILS

_5_ tens _1_ ones = _51_ pencils