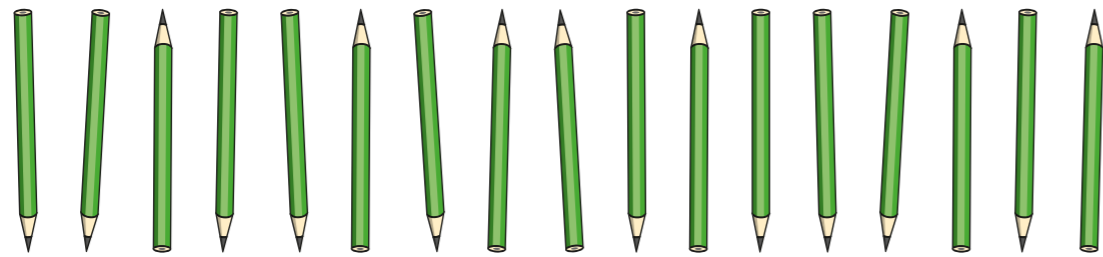# Count objects to 100 and read and write numbers in numerals and words
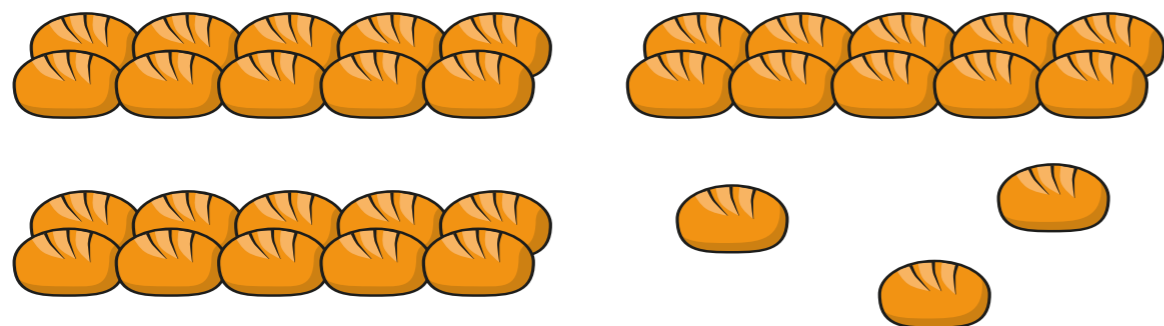
1 How many pencils are there?

There are [ ] pencils.

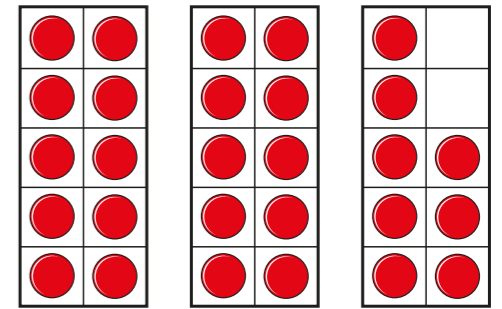**2** How many bread rolls are there?

There are [ ] bread rolls.

How did you count them?

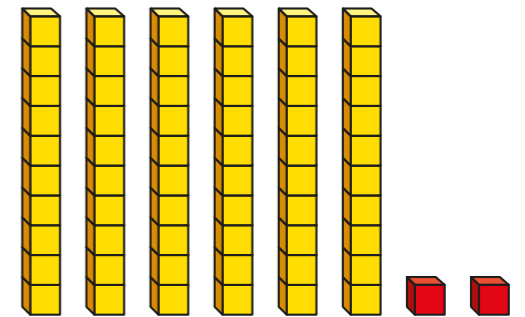**3** What number is represented?

numerals [ ]

words _____

4 What number is represented?

numerals [ ]

words _____

5 Use base 10 to make the number 45
Draw the base 10

6 Write the numerals in words.

a) [17] _____

b) [21] _____

c) [35] _____

d) [82] _____

7 Write the words in numerals.

a) twelve

b) eighty

c) one hundred

d) nine

e) twenty-seven

f) fourteen

8 Complete the number tracks.

| 77 | 78 | | | | | | 84 | |

| 71 | | | 68 | 67 | | 65 | | |
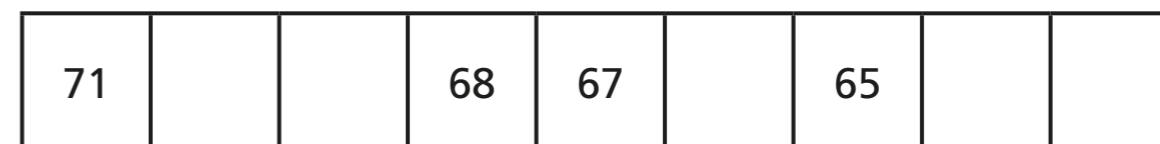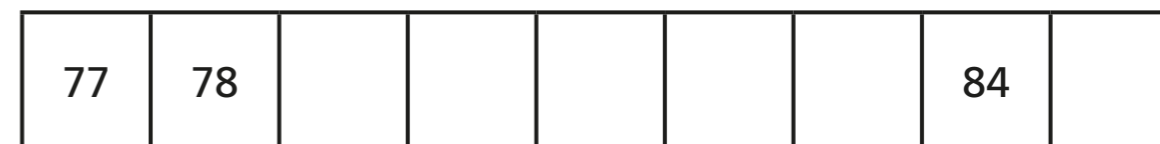
9 Eva has these sweets.
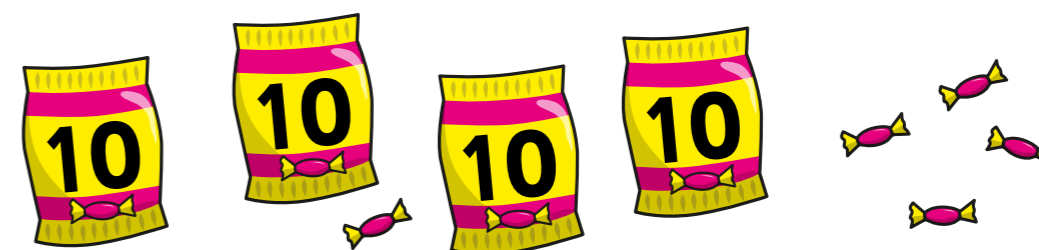
How many sweets does she have?

Eva has [ ] sweets.

Eva's friend gives her some more sweets.
Now she has 52

How many sweets does Eva's friend give her?
Count to find out.

Eva's friend gives her [ ] sweets.