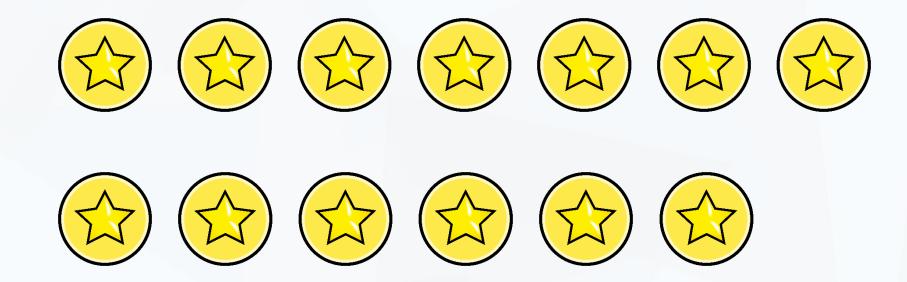


Draw an outline around 10 then count the items. Answer in numbers and words.



Number \_\_\_\_\_

Word \_\_\_\_\_

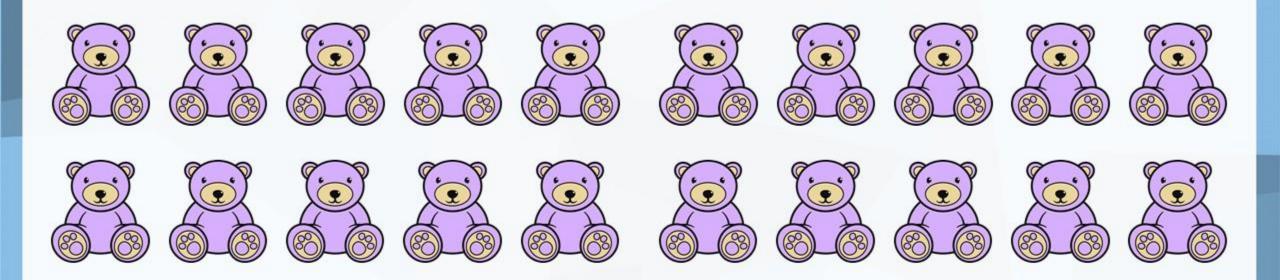
Draw an outline around 10 then count the items. Answer in numbers and words.



Number <u>13</u>

**Word thirteen** 

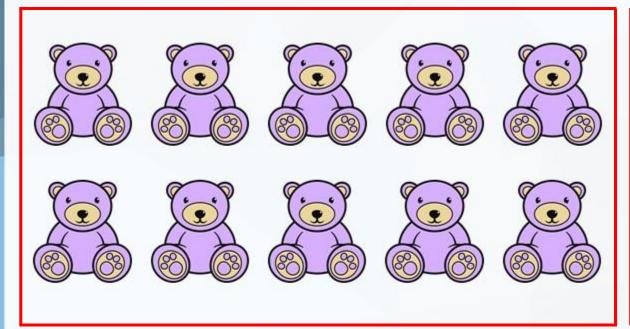
Draw an outline around groups of 10 then count the items. Answer in numbers and words.

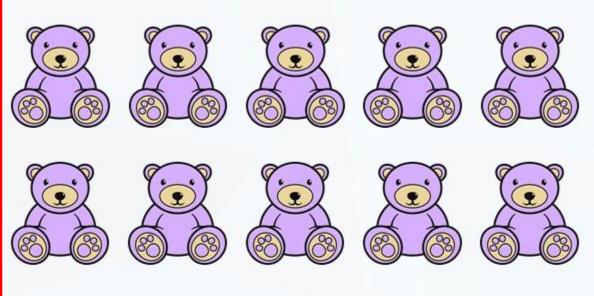


Number \_\_\_\_

Word \_\_\_\_\_

Draw an outline around groups of 10 then count the items. Answer in numbers and words.

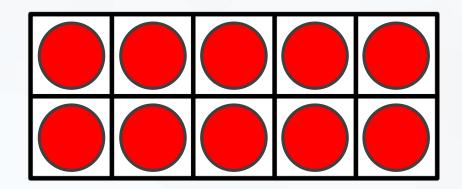


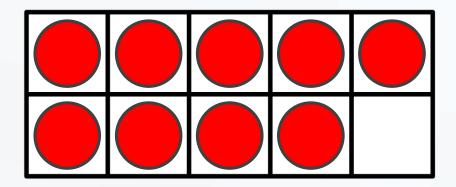


Number 20

Word twenty

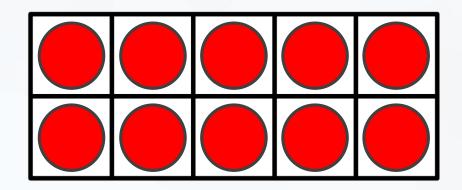
How many counters are shown? \_\_\_\_\_

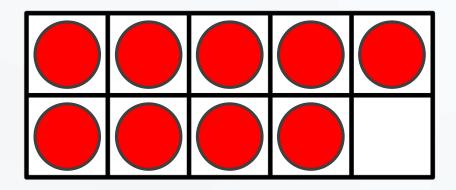




There is \_\_\_\_\_ ten and \_\_\_\_\_ ones.

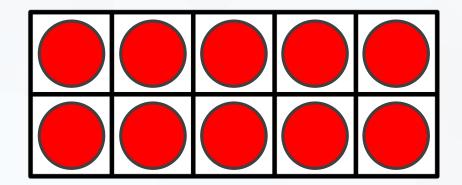
How many counters are shown? \_\_\_\_19\_\_\_

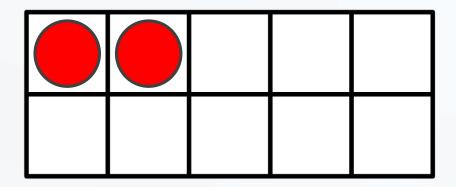




There is \_\_\_\_\_ ten and \_\_\_\_\_ ones.

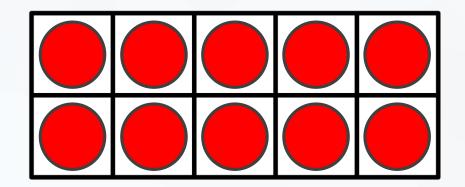
How many counters are shown? \_\_\_\_\_

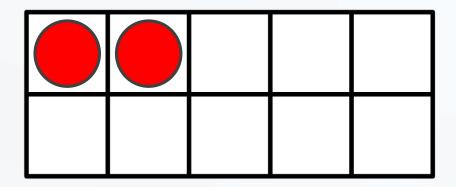




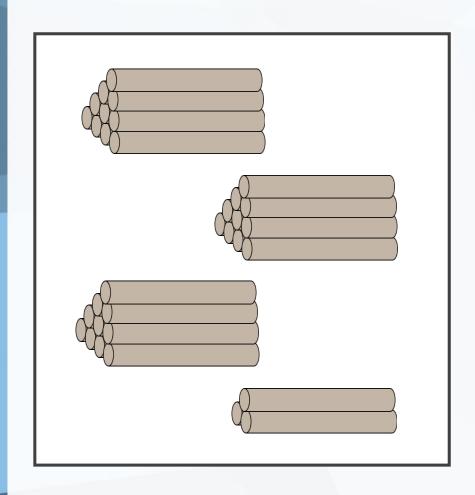
There is \_\_\_\_\_ ten and \_\_\_\_\_ ones.

How many counters are shown? \_\_\_\_12



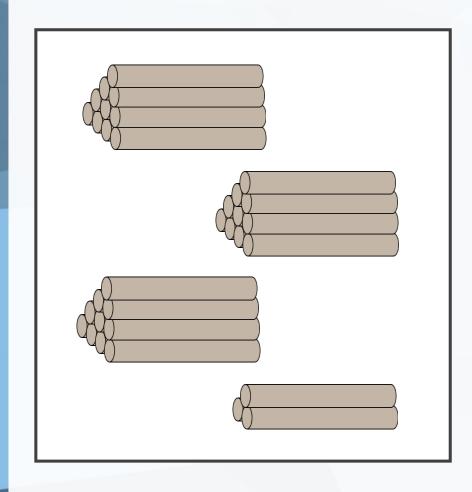


There is \_\_\_\_1 ten and \_\_\_2 ones.



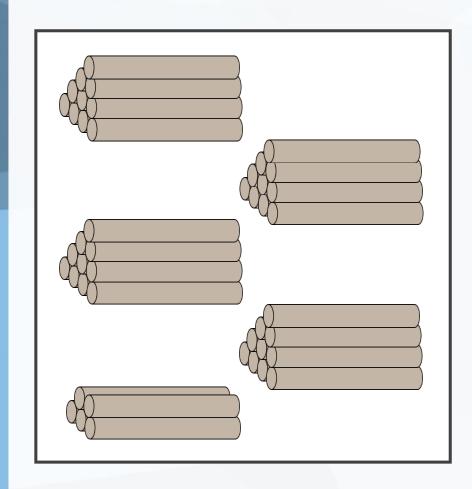
There are \_\_\_\_ tens and \_\_\_\_ ones.

\_\_\_\_ tens + \_\_\_ ones = \_\_\_.



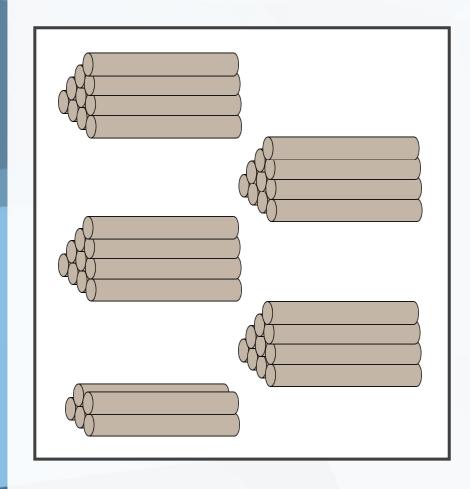
There are 3 tens and 3 ones.

 $\frac{3}{1}$  tens +  $\frac{3}{1}$  ones =  $\frac{33}{1}$ .



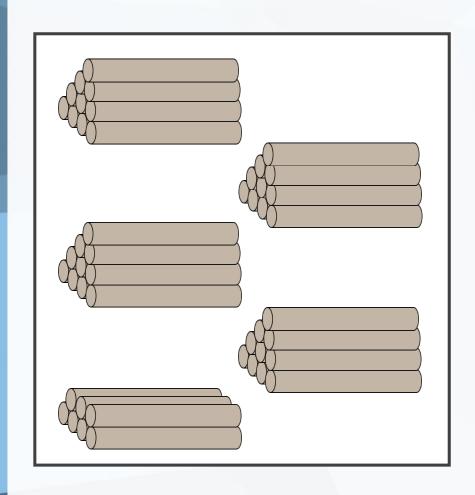
There are \_\_\_\_ tens and \_\_\_\_ ones.

\_\_\_\_ tens + \_\_\_ ones = \_\_\_.



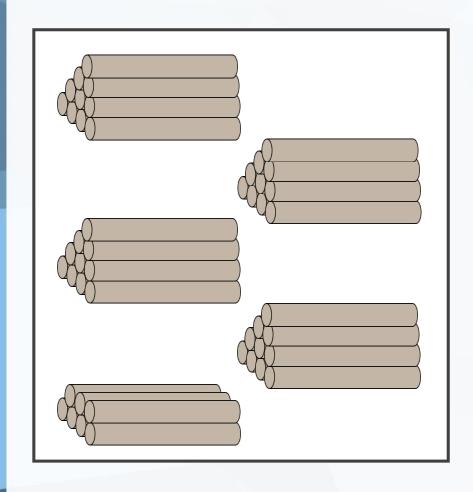
There are 4 tens and 5 ones.

 $\frac{4}{1}$  tens +  $\frac{5}{1}$  ones =  $\frac{45}{1}$ .



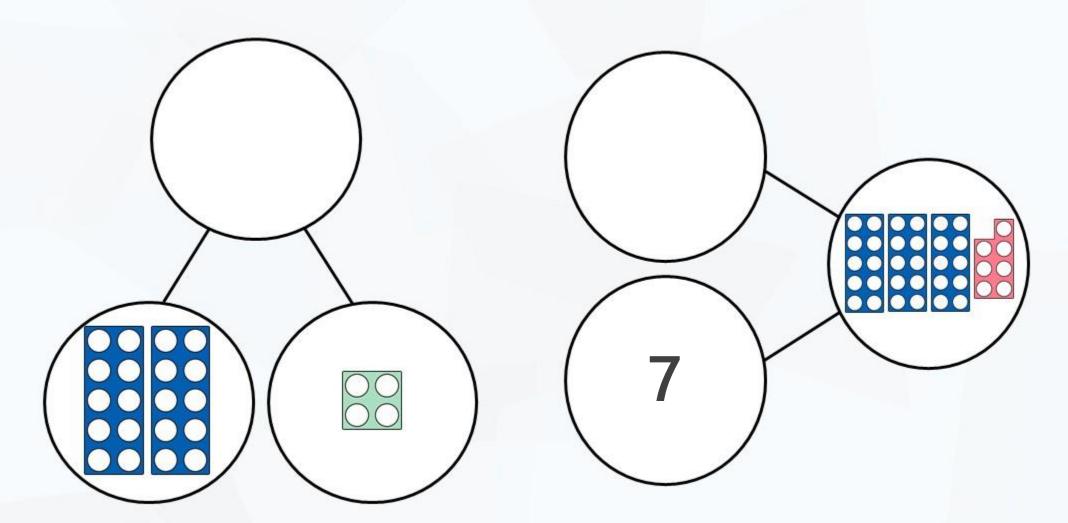
There are \_\_\_\_ tens and \_\_\_\_ ones.

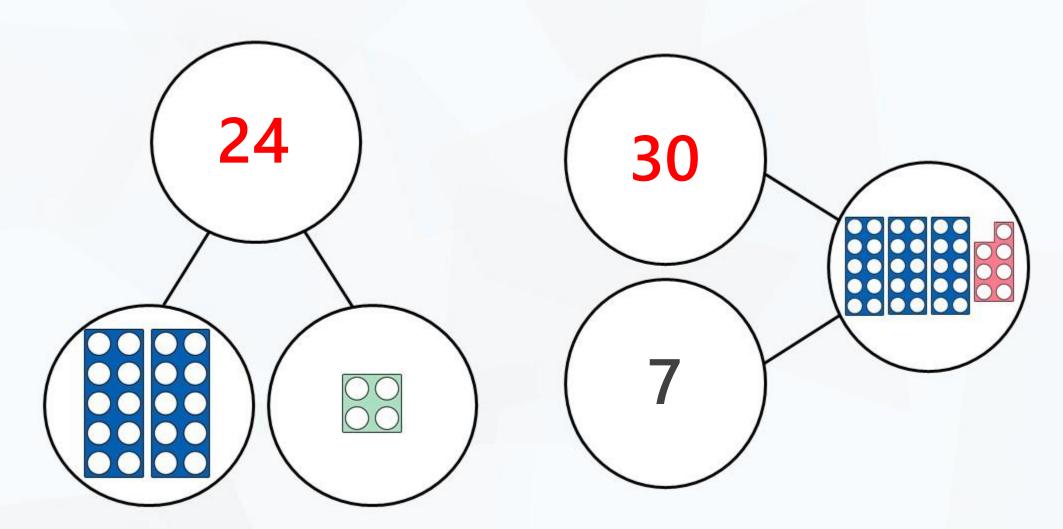
\_\_\_\_ tens + \_\_\_ ones = \_\_\_.

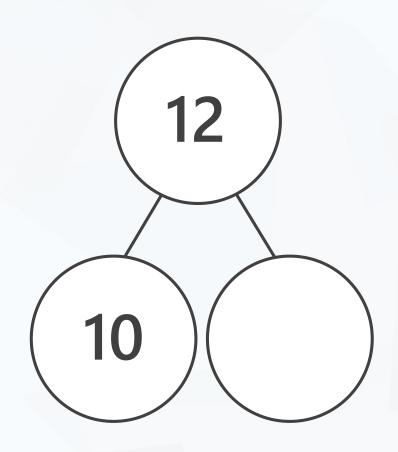


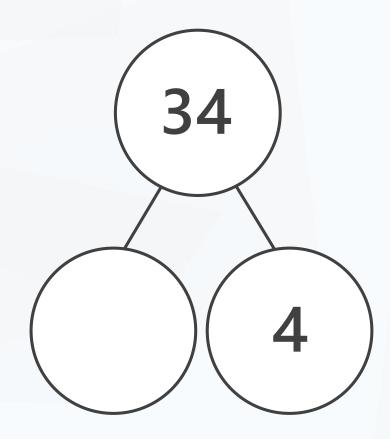
There are 4 tens and 7 ones.

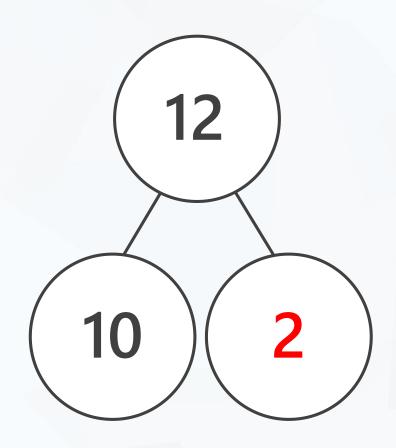
 $\frac{4}{1}$  tens +  $\frac{7}{1}$  ones =  $\frac{47}{1}$ .

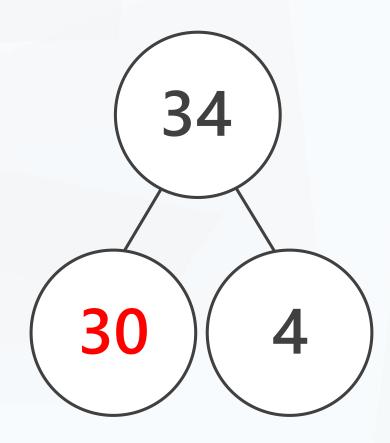




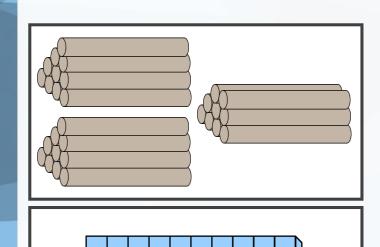


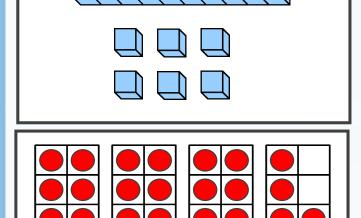






#### Match the pictures to the numbers.







3 tens8 ones

2 tens9 ones

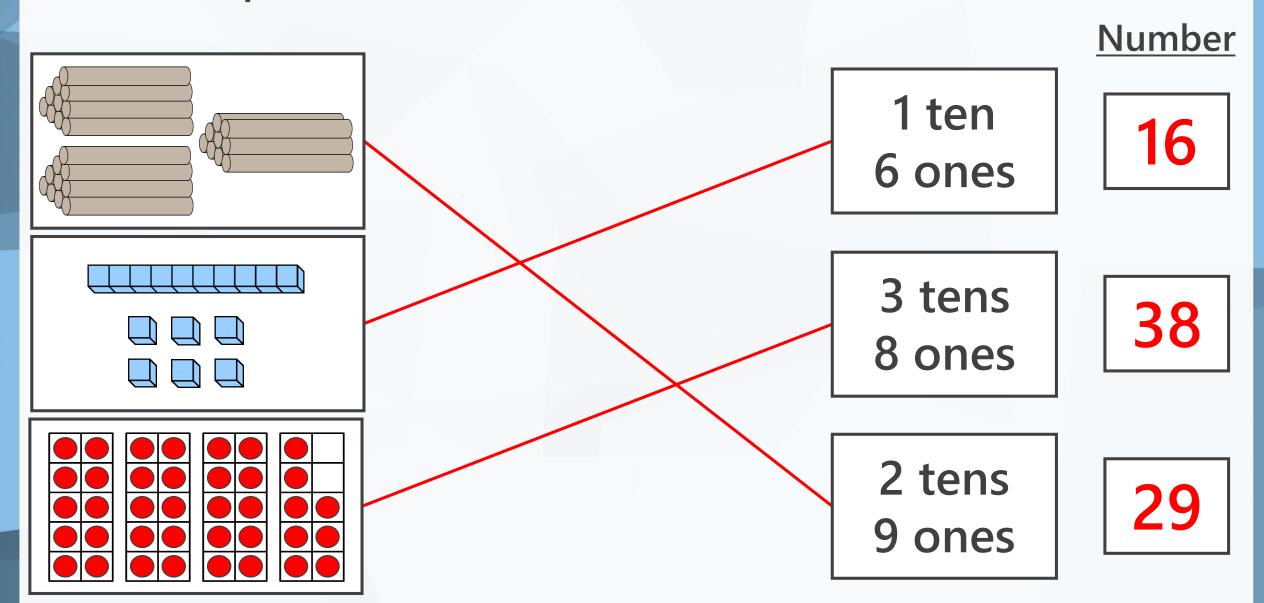
#### **Number**







#### Match the pictures to the numbers.





We can write 37 as 10 + 10 + 10 + 7.

Is Sue correct? Explain how you know.



We can write 37 as 10 + 10 + 10 + 7.

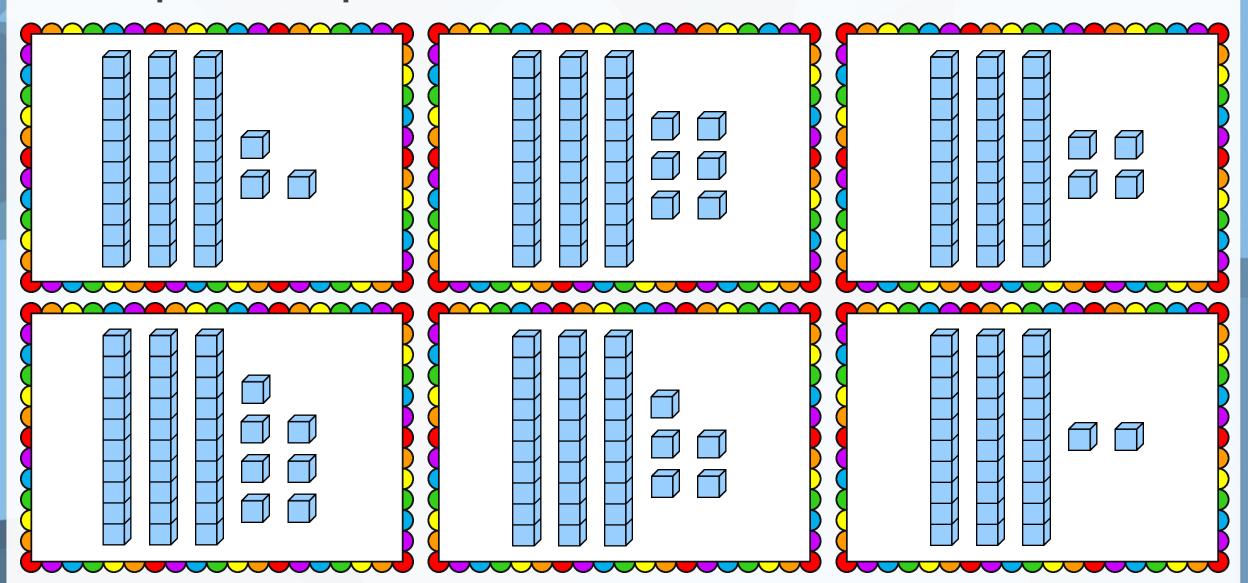
Is Sue correct? Explain how you know.

Sue is correct.

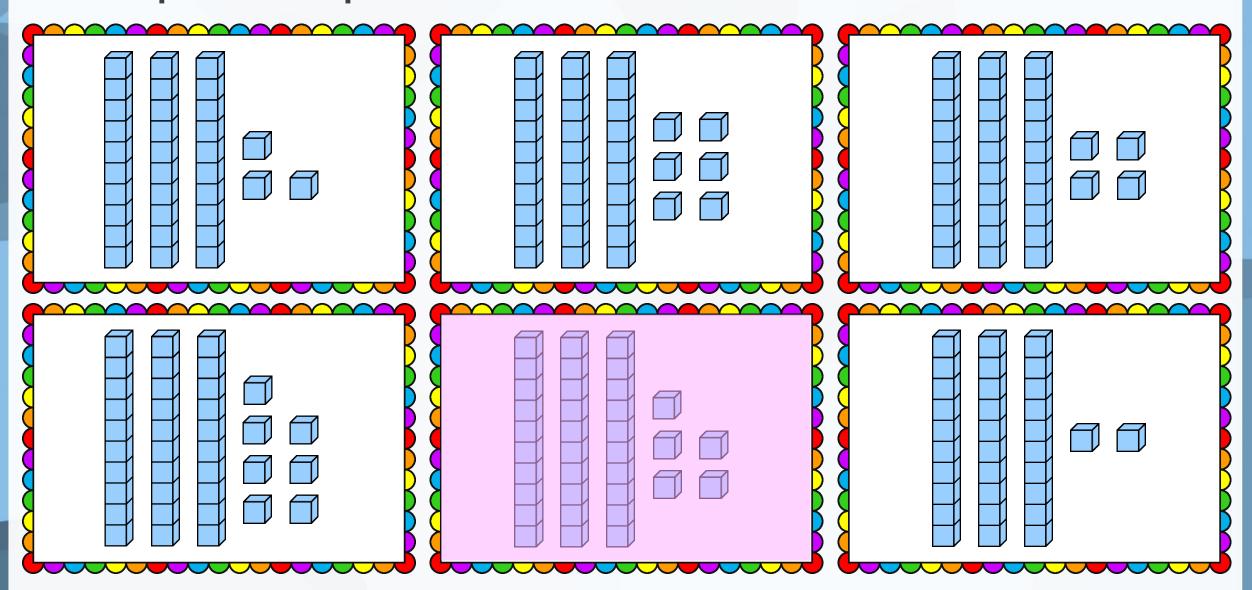
37 can be written as 10 + 10 + 10 + 7.

$$10 + 10 + 10 = 30 + 7 = 37$$
.

# Which picture represents 3 tens and 5 ones?



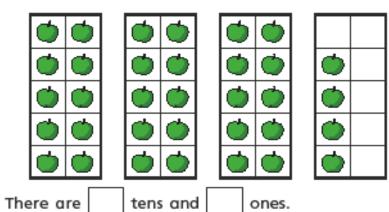
# Which picture represents 3 tens and 5 ones?



#### Tens and ones

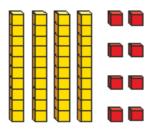


How many apples are there?



There are apples.

What number is shown?



There are tens and ones.

The number shown is

Oraw base 10 to show each number.

a) 23

b) 3 tens and 2 ones



Complete the number sentences.

- a) 1 ten and 8 ones =
- b) = 2 tens and 5 ones
- c) 41 = tens and one
- d) 37 ones = tens and ones
- e) 2 tens and 10 ones =

Eva and Jack are making the same number.

Eva's number has these tens.



Jack's number has nine ones.

What number are Eva and Jack making?