

LF: Place Value

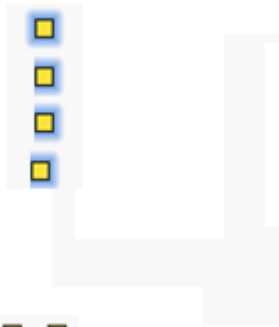
Try it

Draw this number in your books:

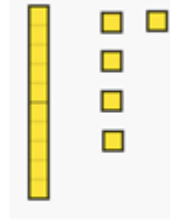
1. 5
2. 8
3. 9
4. 13
5. 21
6. 38

Write the number that is shown in digits:

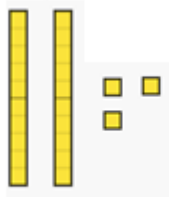
7.



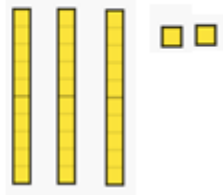
8.



9.

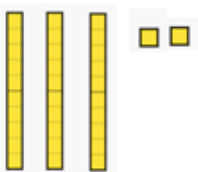


10.



Use it

1. My number has 7 one. Write and draw my number.
2. My number has 2 tens and 3 ones. Write and draw my number.
3. My number has 4 tens and 2 ones. Write and draw my number.
4. My number has 7 tens and 8 ones. Write and draw my number.
5. Find it, fix it! Mark needed to make the number 23. What has he done wrong?



Prove it

25 52

5 is worth the same in both numbers. Is this correct or incorrect?
Convince me!

Here are some digit cards.

2

9

Max makes a 2 digit number.

What's the biggest number he could make?

What's the smallest number he could make?