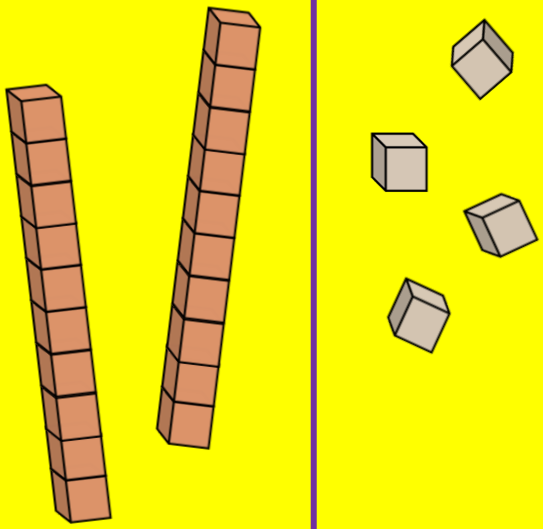
Introducing Place Value: Tens and Ones

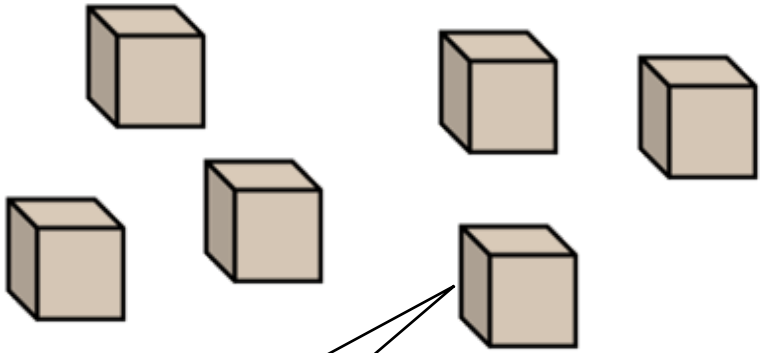
tens	ones



By Mrs. Sheridan 2016

Hi!
I’m a one.

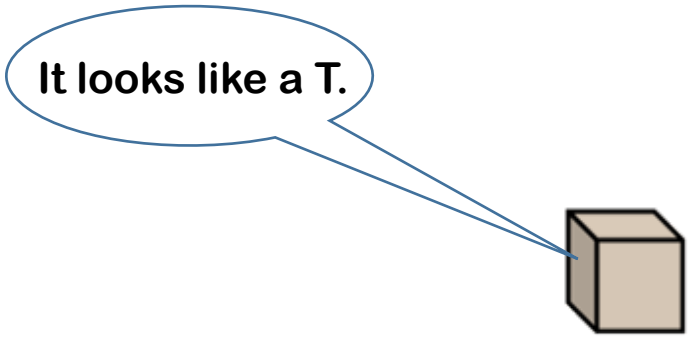
I can be alone,
or I can be with
other ones.



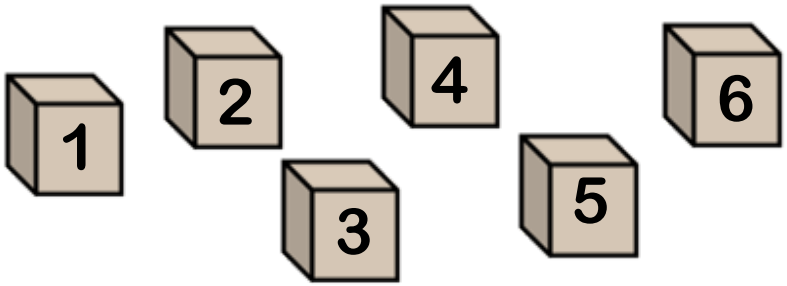
We are six ones.

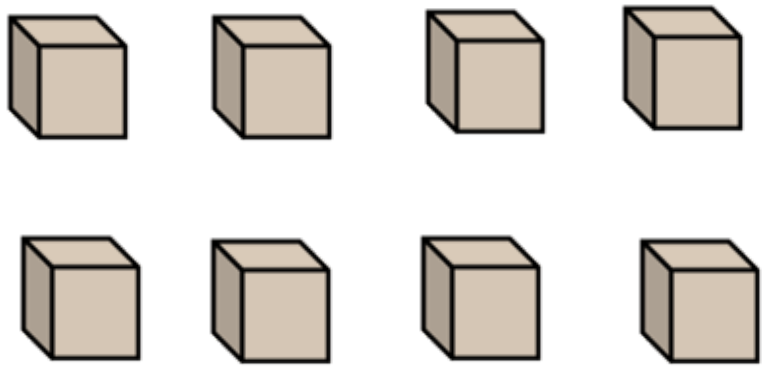
tens	ones

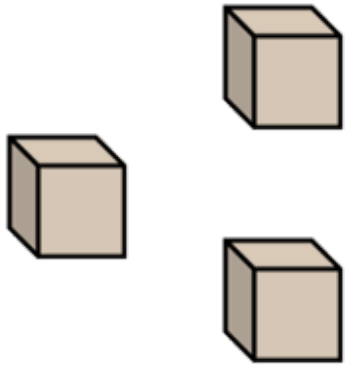
This is a place value frame.



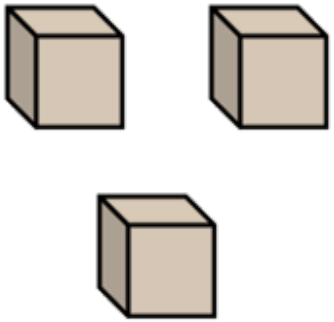
tens	ones
	This is my place.  This is the ones' side of a number.

tens	ones
	When you count me,  you count by <u>ones</u>. **6**

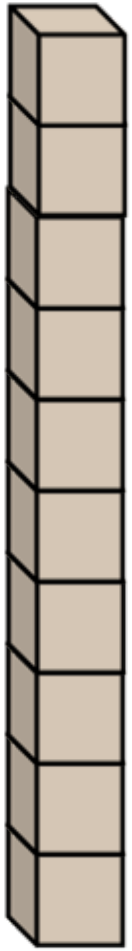
tens	ones
	If you see this,  it means 8 ones. **8**

tens	ones
	If you see this,  it means 3 ones. **3**

4 3



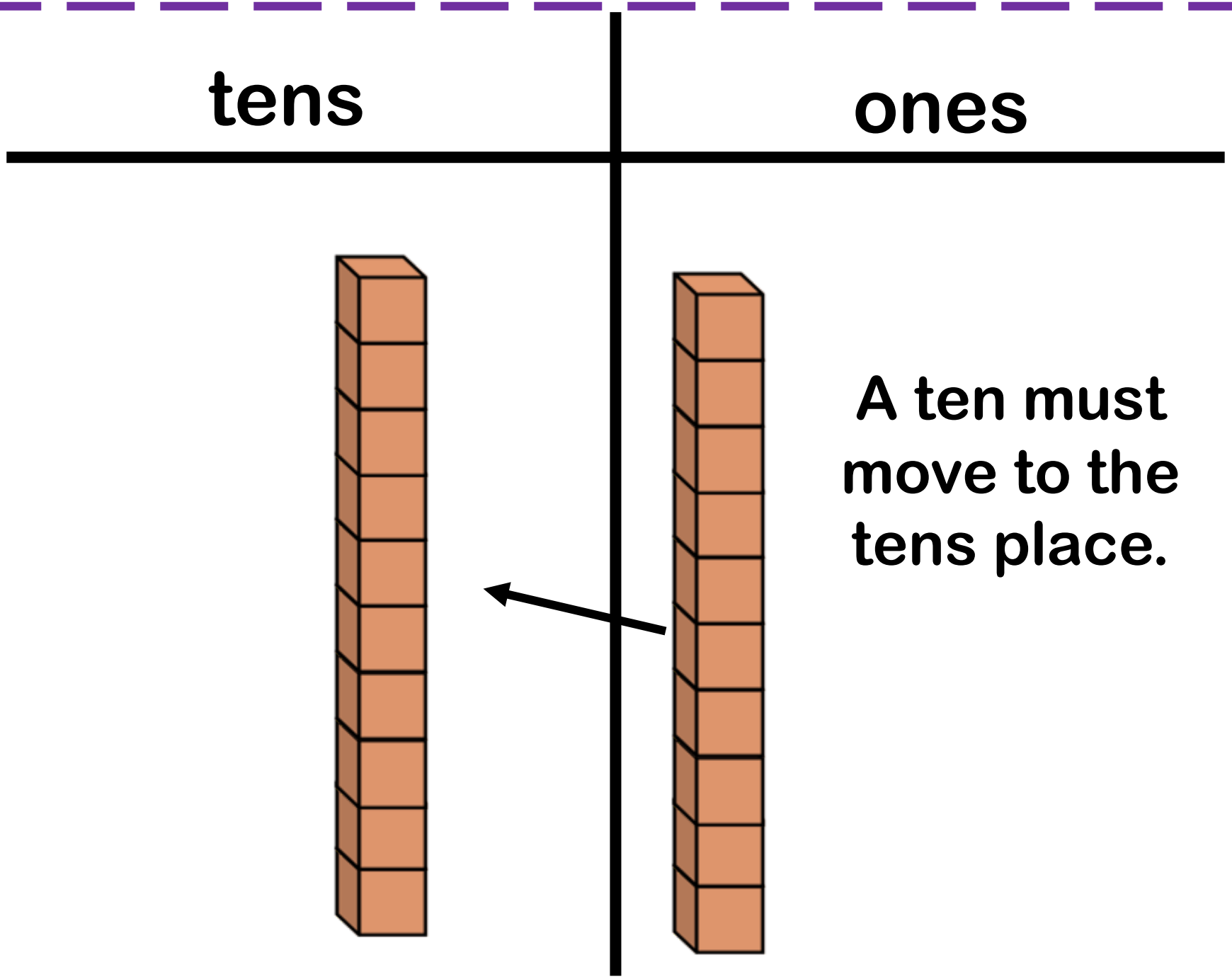
There are 3 ones in the number 43.

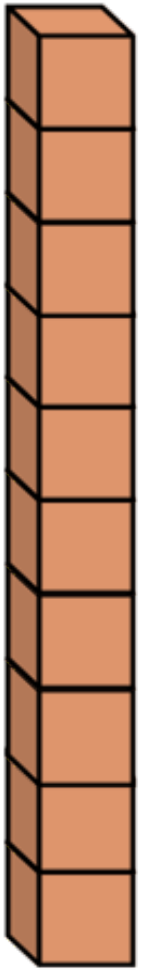
tens	ones
	

Only 1 to 9 ones **can** be in this place.

Why?

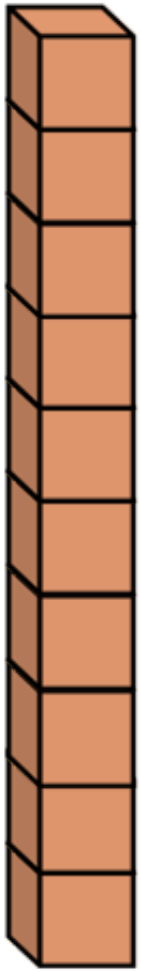
Because,
10 ones together make a **Ten**!


tens
ones
A ten must move to the tens place.

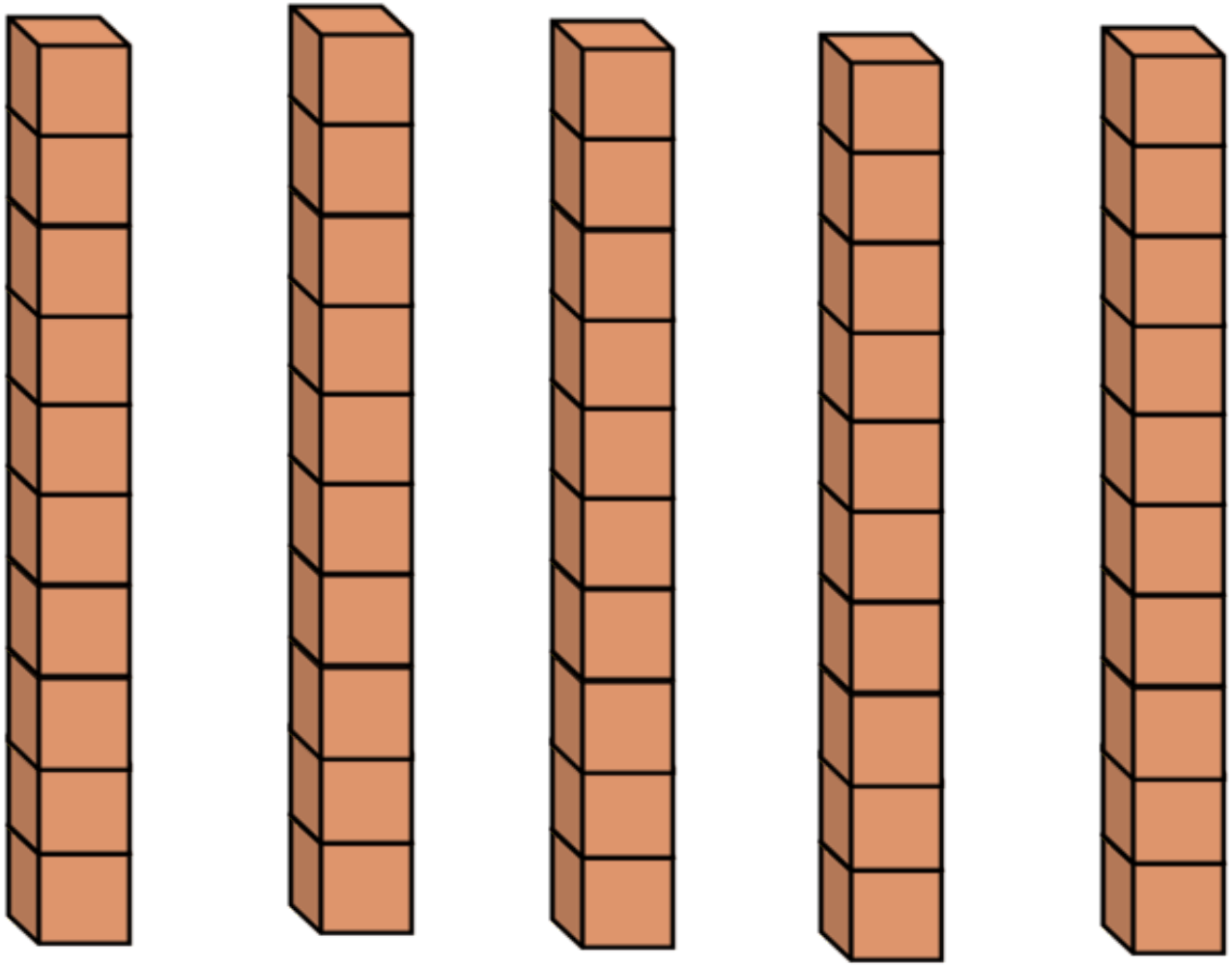
tens	ones
I'm a ten! 	

tens	ones

When you count me, you count by tens.

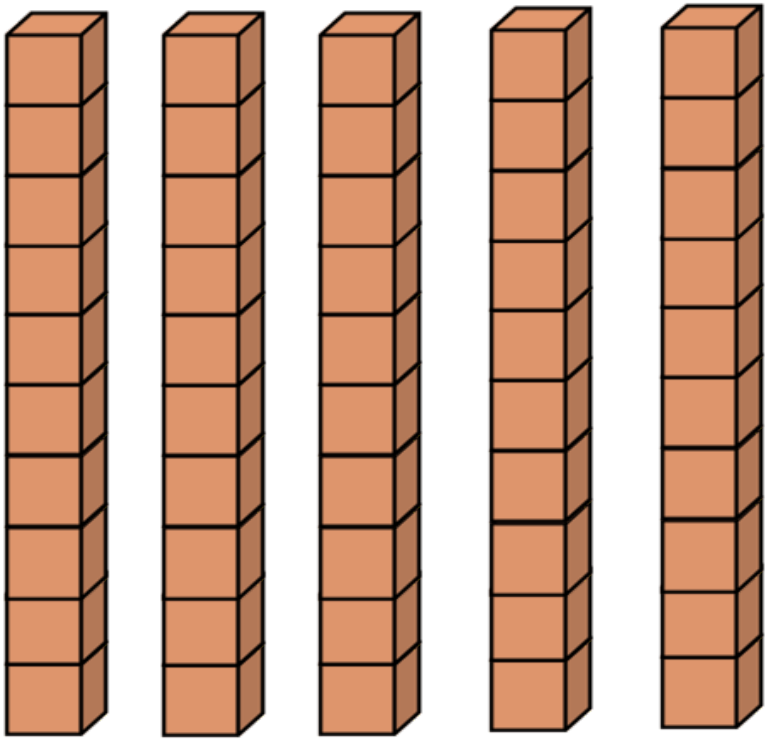


Can you count by tens?



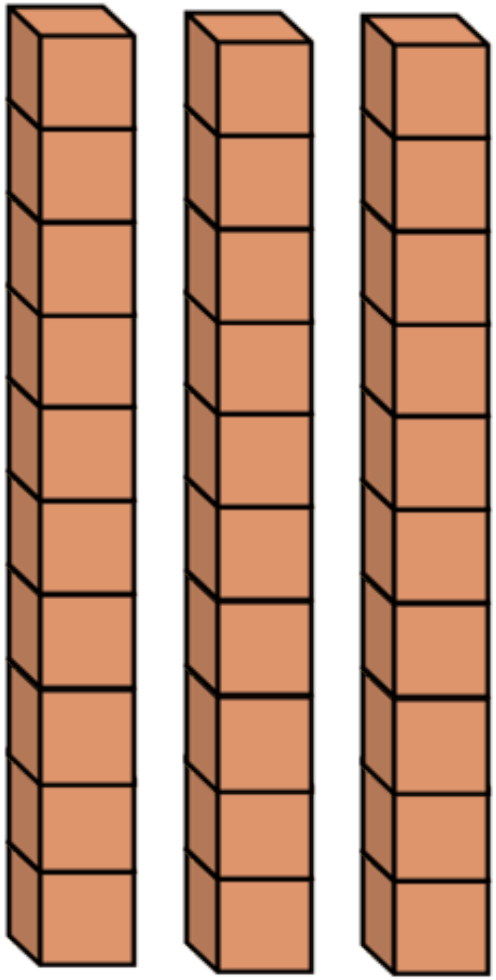
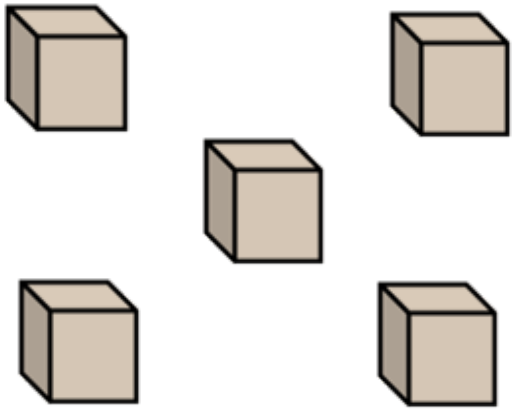
10 20 30 40 50

Right! 5 Tens = 50!



= 50

Now, let's see if you can look at this Place Value Frame, and figure out the number that it represents!

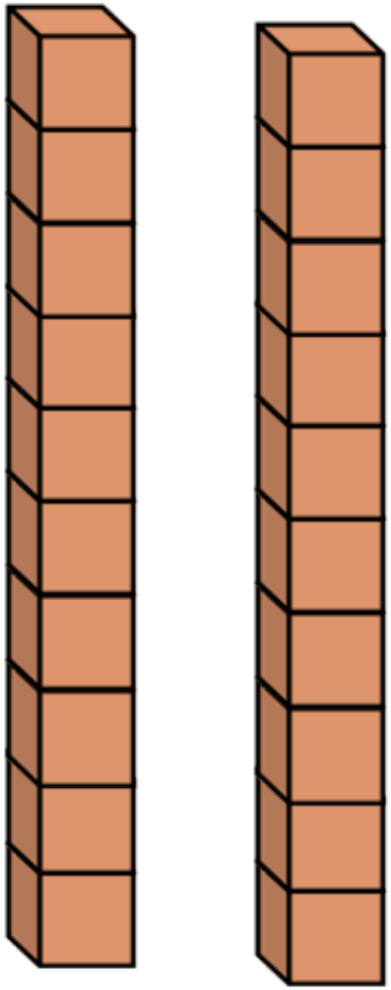
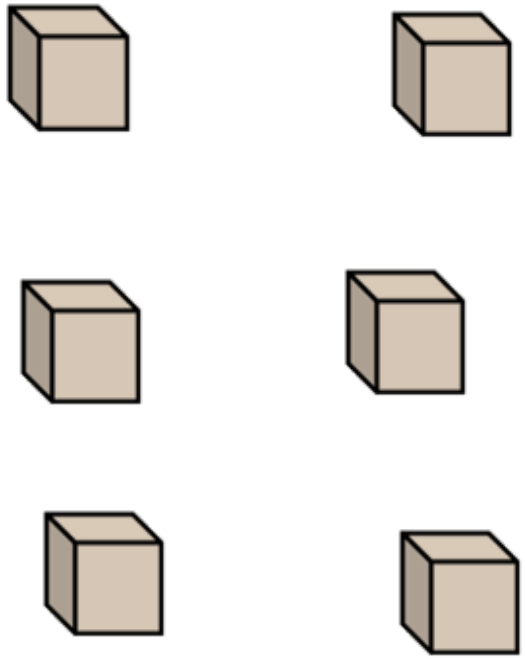
tens	ones
	
30	5

If you guessed 35 you are correct!

3 tens = 30
5 ones = 5

So the answer is 35!

Let’s try one more!

tens	ones
	

If you guessed 26 you are correct!

2 tens = 20
6 ones = 6

So, the answer is 26!