

Alright, let's break it down! Imagine the number 20. In this number, we have two digits - 2 and 0. The 'tenths' place is the second digit after the decimal point. Now, since 20 is a whole number and doesn't have any decimal point, we'll have to add one to make it easier to understand.

If we write 20.0, the tenths place will be the '0' right after the decimal point. In this case, '0' is in the tenths place. We can think of it as each digit holding a specific location in the number, just like your toys have their spots on the shelf.

So, when we say '20 written in the tenths place,' it means placing the number in a certain spot after the decimal point. In this case, the '0' goes in the tenths place, which is the first spot after the decimal point.

By understanding this concept, you can imagine numbers as a team, each playing a specific role - just like characters in your favorite story. Remember, the tenths place is like a special home for the '0,' waiting for its turn to shine after the decimal point!