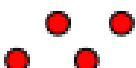


tens 	ones 	tenths 	hundredths 
			

$$21 \div 10 = 2.1$$

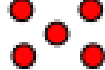
tens 	ones 	tenths 	hundredths 
			

$$23 \div 10 = 2.3$$

tens 	ones 	tenths 	hundredths 
			

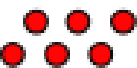
$$43 \div 10 = 4.3$$

Here is a two-digit number on a place value chart. Divide it by 10.

tens 	ones 	tenths 	hundredths 
			

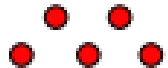
When dividing by 10, we move the digits one place to the _____

$$35 \div 10 = 3.5$$

tens 	ones 	tenths 	hundredths 
			

When dividing by 10, we move the digits one place to the _____

$$26 \div 10 = 2.6$$

tens 	ones 	tenths 	hundredths 
			

When dividing by 10, we move the digits one place to the _____

$$51 \div 10 = 5.1$$