## Tenths, Hundredths and Thousandths Place Value Grid

| Hundreds | Tens | Ones | tenths | hundredths | thousandths |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |



What happens to the value of the 7 as it moves left across the place value grid? What happens to the value of the 7 as it moves right across the place value grid

When a digit is moved one place to the right, its value is divided by 10.


How can we use place value to divide by $100 ?$
When a digit is moved two places to the right, its value is divided by 100.

We have looked at this in class last term.
Try-
$2 \div 10=$
$43 \div 10=$
$17 \div 10=$
$85 \div 10=$
$60 \div 10=$
$5 \div 100=$
$28 \div 100=$
$14 \div 100=$
$70 \div 100=$
$199 \div 100=$
$56 \div 10=$
$35 \div 100=$

Now create 10 of your own calculations.

