**Exit ticket**

Select two numbers from the same row to compare.

|  |  |
| --- | --- |
| 0.4 | 0.26 |
| 2.7 | 2.53 |
| 0.85 | 0.9 |
| 0.58 | 0.283 |
| 4.72 | 4.837 |
| 0.456 | 0.3 |
| 0.6 | 0.72 |

Record the two numbers you selected in the boxes. Circle the larger decimal.

|  |  |
| --- | --- |
|  |  |

Represent both numbers using this place value chart.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Whole number | and  | $$\frac{1}{10}$$ | $$\frac{1}{100}$$ | $$\frac{1}{1000}$$ |
| **tens** | **ones** | **decimal point** | **tenths** | **hundredths** | **thousandths** |
|  |  | • |  |  |  |
|  |  | • |  |  |  |

One thing I now know about decimals is: