Name _____

Learning Target: Order multi-digit numbers up to 10,000.

Example Order 5,565; 5,695; and 5,556 from least to greatest.

Thousands	Hundreds	Tens	Ones
5,	5	6	5
5,	6	9	5
5,	5	5	6

Look at the digits that have the greatest place value. The thousands are the same. So, compare the hundreds.

So, the order from least to greatest is
__5,556__, __5,565__, and __5,695__.

Thousands	Hundreds	Tens	Ones

Order the numbers from least to greatest.

1. 2,985; 2,845; 2,754

2. 7,490; 7,410; 7,401

3. 1,132; 312; 3,213

Order the numbers from greatest to least.

4. 9,712; 7,418; 9,910

5. 8,807; 887; 8,772

6. 3,718; 3,825; 2,749

Thousands	Hundreds	Tens	Ones

Order the numbers from least to greatest.

7. 5,498; 5,865; 5,478; 5,735

8. 4,710; 4,770; 4,709; 4,779

9. 6,682; 6,275; 6,675; 672

10. 9,000; 8,698; 9,973; 9,005

Order the numbers from greatest to least.

11. 1,754; 1,945; 1,457; 1,882

12. 7,945; 7,949; 7,940; 7,947

13. 3,788; 3,801; 3,918; 3,779

14. 2,974; 2,219; 986; 2,998

15. **Open-Ended** What is another model you could use to order numbers? Show how to use this model to order 4 numbers from least to greatest.