- **www.nearpod.com code: VZLSB**

- **Write 4,567,891 in standard form, written form, and expanded form**

- **What is the value of each digit in 4,567,891**

Vocab:
- Standard form – writing the number with digits
- Written form – writing the number in words.
- Expanded form – writing the number by each digit's value ex. 1,000,000 + 200,000 + 30,000 + 4,000 + 500 + 60 + 7

I can read, write, and identify the place and value of each digit in a nine-digit whole number (4.1a)

- **www.nearpod.com code: JKLDY**

- **Round the following number to the tens, hundreds, and thousands place: 34,568**

- **The teacher asked the following students to round the number 3,459,803.**
Student A said that the number rounds to 3,000,000.
Student B said that the number rounds to 3,500,000.
Which student(s) rounded the number correctly? Explain your answer.

Vocab: Rounding is a way to estimate
You can use a number line or remember the rhyme – 5 and above give it a shove/4 and below let it go.

I can round whole numbers expressed through millions to the nearest thousand, ten thousand, and hundred thousand (4.1c)

IXL Skills: Level F Letter A: Number Sense Numbers 1 through 15; 19; 24 & 25

I can Compare and order whole numbers expressed through millions using is greater than, is less than, is equal to, and is not equal and the symbols >, <, =, or ≠ (4.1b)

- **www.nearpod.com code: PLYQI**

- **Use the correct symbols to compare the following numbers**

567,894	567,893
7,734,589	7,891,239
456	456

- **Why are both 2,453 > 2,443 and 2,443 < 2,453 true statements?**

Vocab: greater than > Less than <, equal to = not equal to ≠

🗺 PLACE VALUE CHART						
One Millions	Hundred Thousands	Ten Thousands	One Thousands	Hundreds	Tens	Ones
1,000,000s	100,000s	10,000s	1,000s	100s	10s	1s

EXTENSION

You are asked to compare the following numbers: 94,789 and 459,051 Student A said 94,789 is greater because the digit 9 is more than the digit 4. Student B said that 459,051 was greater because 400,000 is greater than 90,000. Which student was correct? Explain your answer.