

Making a 10,000 Chart

I can read, write, and sequence numbers to 10,000.

4.NBT.1, 4.NBT.2, 4.NBT.4

Gather your supplies...

Get your dry erase marker out. When I call your table, get a white board and eraser then return to your seat quickly so we can begin our lesson.

**REMEMBER...IF YOU ARE DOODLING OR
NOT DOING WHAT YOU ARE SUPPOSED
TO, YOUR SUPPLIES WILL BE TAKEN!**

Quick Practice

We are going to subtract from 1,000. You will each have your own number to subtract. After we have checked your answer, add your difference to the 10,000 chart.



We have 10 minutes to finish all of our quick practice problems!

1,000 - _____ = ????

Blake 694

Olivia 284

Chase 474

Lilly 834

Christian 969

Kaylan 679

Madison 492

Bridget 916

Jenna 954

Edgar 914

Noah 429

Christien 968

Christopher 464

Amelia 989

Mason 684

Evan 279

William 254

Thomas 974

Jorge 644

Makayla 921

Tyler 911

Itzel 924

Quick Practice

We are going to add from 341. You will each have your own number to add. After we have checked your answer, add your sum to the 10,000 chart.

$$341 + \underline{\hspace{2cm}} = \text{????}$$

Blake 261

Lilly 377

Evan 497

Christopher 115

Edgar 527

Madison 658

Jorge 657

Olivia 462

Christien 357

Bridget 432

Noah 477

Amelia 656

William 631

Tyler 463

Makayla 653

Chase 637

Itzel 201

Christien 651

Jenna 207

Kaylan 185

Mason 297

Thomas 444

How many hundreds are in 10,000?

We've spent time looking at and thinking about numbers to 1,000. Now we're going to work with an even bigger number: 10,000.

Remember making your 1,000 book? Well, now we're going to make 10,000 with blank 100 charts.

How many hundreds are in 10,000?

Do you have any ideas about how many 100 charts we'll need to make 10,000?

How many hundreds are in 10,000?

What if we counted around the room by 100 until we got to 10,000? Do we have enough people in our class to do that? Do you think we'd need a few more people or a lot more people?

Turn and talk for a couple of minutes.

How many hundreds are in 10,000?

Let's skip count by 100 around the room. While we count, I will list our multiples of 100 on an anchor chart.

count and record before moving on

How many hundreds are in 10,000?

We know that 10 people count to get to 1,000 and 20 people count to get to 2,000. Do you see a pattern?

How many hundreds are in 10,000?

How many would need to count to get to

3,000?

5,000?

8,000?

How do you know?

How many hundreds are in 10,000?

What do you think now about how many 100s we will need to make 10,000?

How many hundreds are in 10,000?

Together, let's create a 10,000 chart on our back bulletin board.

We know that we will need one hundred 100 charts. The way we're going to put these together will be in rows of ten 100 charts. How many squares will be in each row of ten charts? How many rows will we need?

How many hundreds are in 10,000?

We will work in partners to create our sections to the 10,000 chart. You will not have to label every number. Instead, we will label our landmark numbers...such as fives, tens, and hundreds.

As you complete your charts, we will attach them to the bulletin board.

Daily Practice

Unit 5

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10,000 chart

1,001 - 1,100 Evan, Noah, Chase

1,101 - 1,200 Mason, Bridget

1,201 - 1,300 Tyler, Kaylan

1,301 - 1,400 William, Jorge

1,401 - 1,500 Olivia, Christopher

1,501 - 1,600 Blake, Itzel

1,701 - 1,800 Christian, Jenna

1,801 - 1,900 Amelia, Lilly, Edgar

1,901 - 2,000 Makayla, Christien

10,000 chart

2,001 - 2,100 Evan, Noah, Chase

2,101 - 2,200 Mason, Bridget

2,201 - 2,300 Tyler, Kaylan

2,301 - 2,400 William, Jorge

2,401 - 2,500 Olivia, Christopher

2,501 - 2,600 Blake, Itzel

2,701 - 2,800 Christian, Jenna

2,801 - 2,900 Amelia, Lilly, Edgar

2,901 - 3,000 Makayla, Christien

10,000 chart

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3,701 - 3,800 Christian, Jenna

3,801 - 3,900 Amelia, Lilly, Edgar

3,901 - 4,000 Makayla, Christien

10,000 chart

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4,501 - 4,600 Blake, Itzel

4,701 - 4,800 Christian, Jenna

4,801 - 4,900 Amelia, Lilly, Edgar

4,901 - 5,000 Makayla, Christien

10,000 chart

5,001 - 5,100 Evan, Noah, Chase

5,101 - 5,200 Mason, Bridget

5,201 - 5,300 Tyler, Kaylan

5,301 - 5,400 William, Jorge

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10,000 chart

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10,000 chart

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8,201 - 8,300 Tyler, Kaylan

8,301 - 8,400 William, Jorge

8,401 - 8,500 Olivia, Christopher

8,501 - 8,600 Blake, Itzel

8,701 - 8,800 Christian, Jenna

8,801 - 8,900 Amelia, Lilly, Edgar

8,901 - 9,000 Makayla, Christien

10,000 chart

9,001 - 9,100 Evan, Noah, Chase

9,101 - 9,200 Mason, Bridget

9,201 - 9,300 Tyler, Kaylan

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9,501 - 9,600 Blake, Itzel

9,701 - 9,800 Christian, Jenna

9,801 - 9,900 Amelia, Lilly, Edgar

9,901 - 10,000 Makayla, Christien

Homework

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