



# Classwork 4-23-2020

We have learned place value by now. I will only occasionally ask you to write those long numbers again!  
Today we will look at adding on the Place Value Chart.



**Lesson Plans:** 4/23/2020

**Where To Find Your Work:** <https://lynnncronin.weebly.com>

**Learning Objectives:** yesterday we learned how to add in the place value chart. Let's try it with some harder numbers!

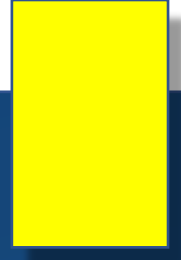
**Learning Activities:** PowerPoint, Quizlet, First-In-Math

**How I will see/check your work:** please email or text me your answers and tell me how you are doing

**How We Communicate:** [lcronin@wtps.org](mailto:lcronin@wtps.org) / 856-857-7707

**Grade 3 -** MA.3.NBT.A, MA.3.NBT.A.1, MA.3.NBT.A.2, MA.3.NBT.A.3, MA.3.NF.A

Add 5,000 to this number.



Billions

Millions

Thousands

Ones

675,980,674,000

Add 5,000 to this number.

Add 5,000 to this number.

Wait!

Billions

That is a ridiculously hard number! I can't do that!

Ones

675,000,674,000

Add 5,000 to this number.

Add 5,000 to this number.

**Sure you can!**

We are only adding in the  
thousand's place.  
Ignore all the other digits!

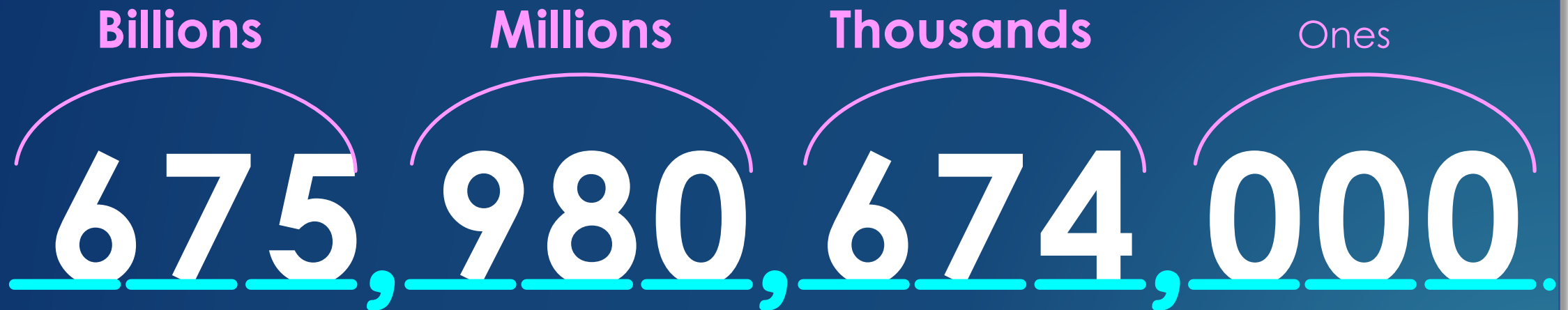
Billions

Ones

675,000,674,000

Add 5,000 to this number.

So I will ask again!  
Add 5,000 to this number.



Add 5,000 to this number.

Which place would 5,000 be in?

Billions

Millions

Thousands

Ones

675,980,674,000

Add 5,000 to this number.

Which place would 5,000 be in?

Billions

Millions

Thousands

Ones

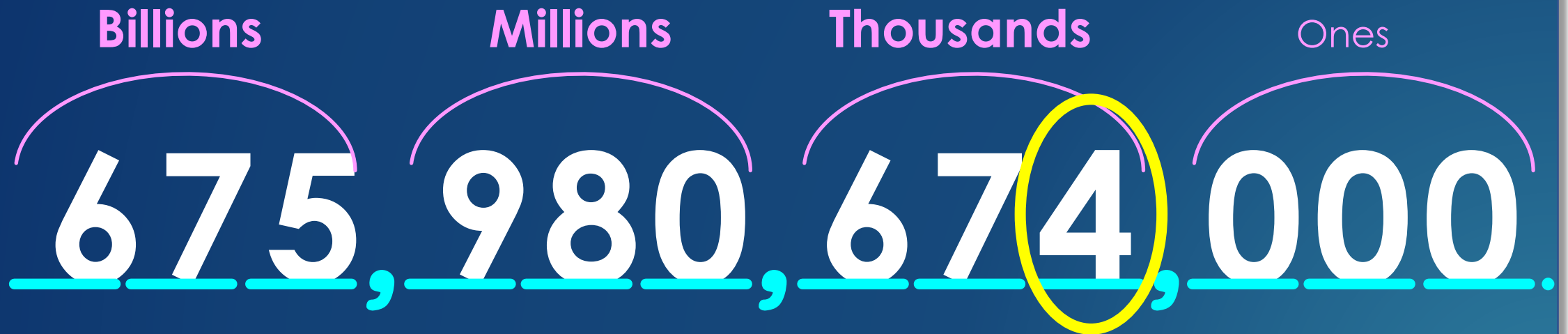


Add 5,000 to this number.



OK, so what is  $5 + 4$

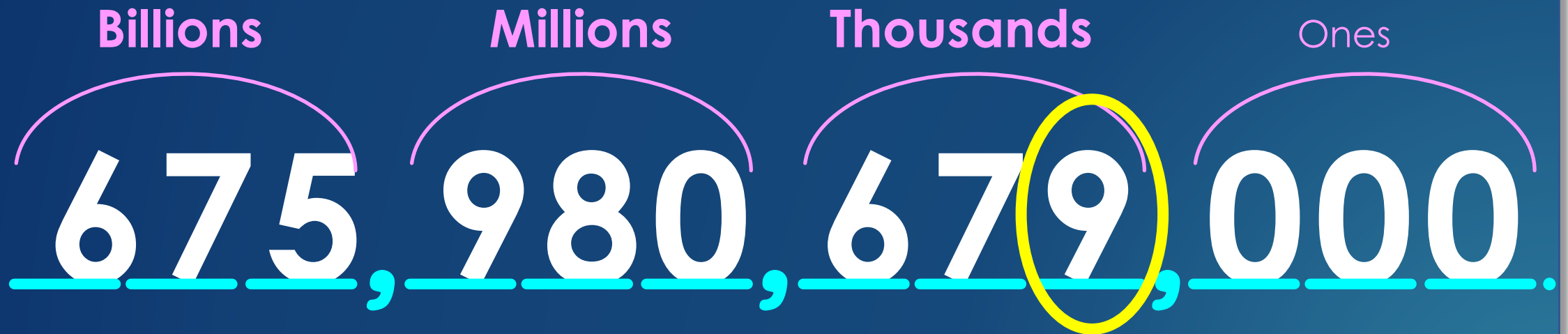
(in other words add the 5 thousand to the 4 thousand)



Add 5,000 to this number.

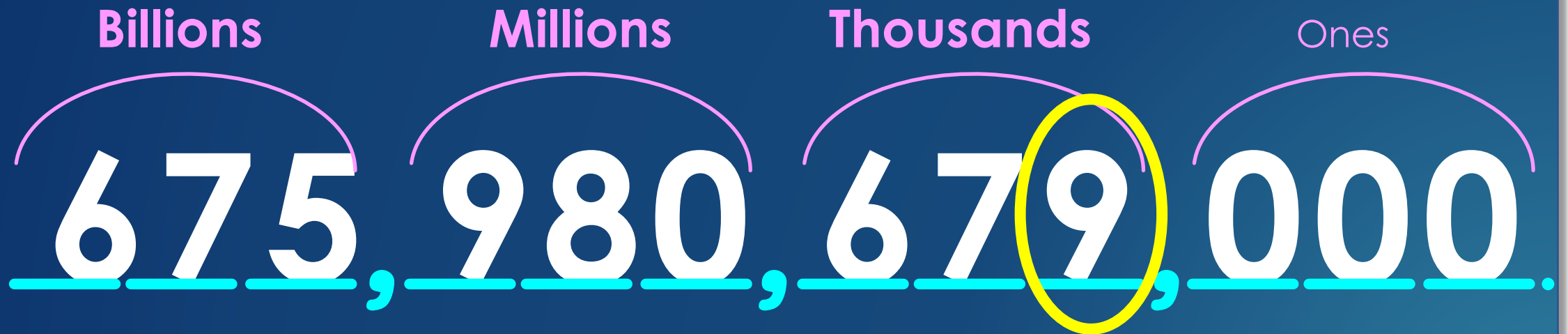
$$5 + 4 = 9$$

So 4 thousand plus 5 thousand = 9 thousand



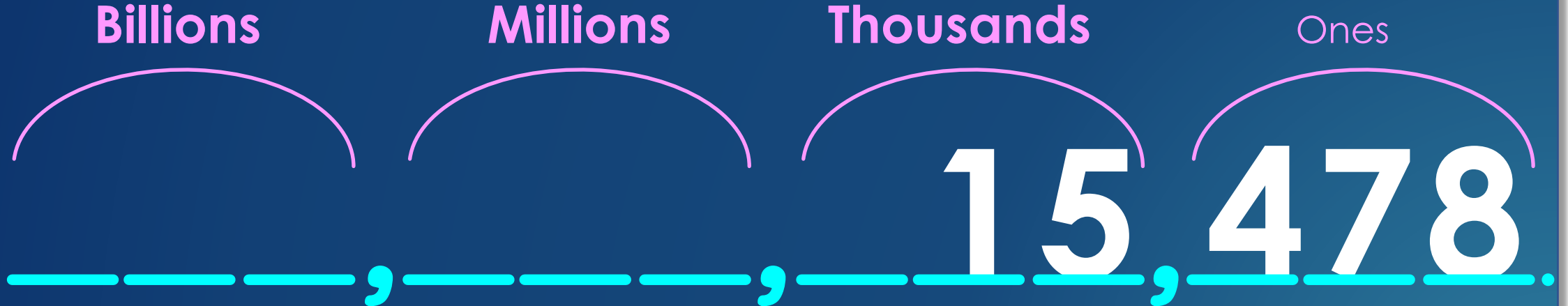
# Get it?

The number is more complicated, but the math is the same!



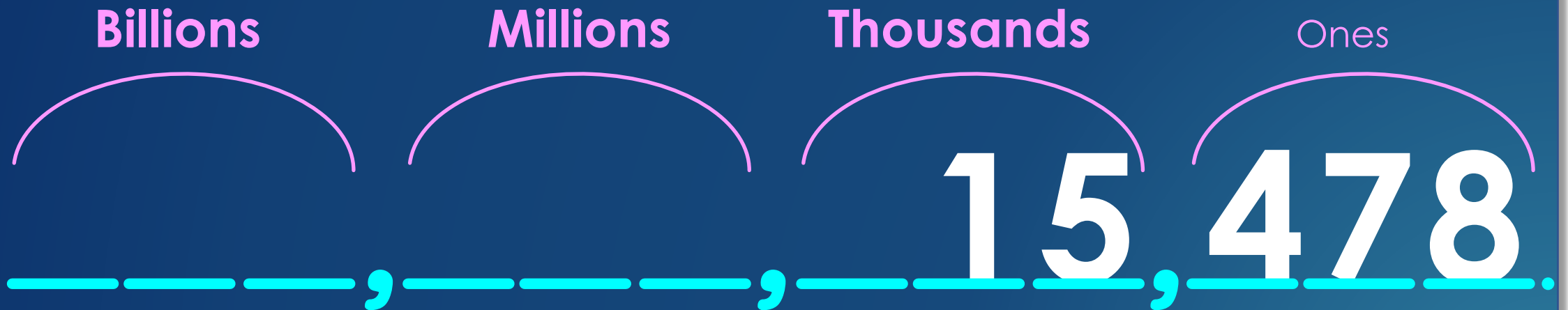
**Try one yourself!**

**Add 4 hundred to this number  
(OK we will do it together)**



Which digit is in the hundreds place?

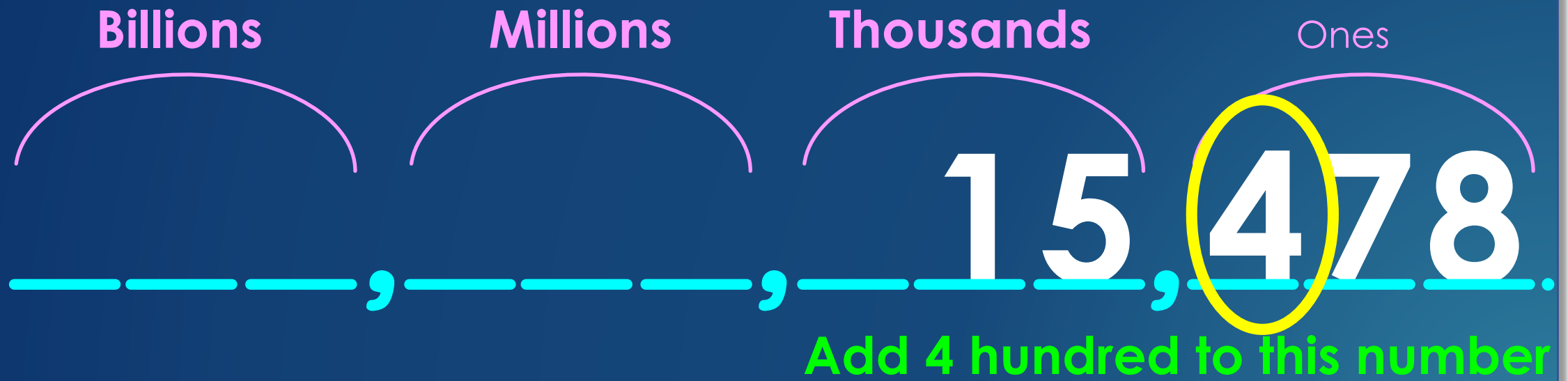
Find that number and check on the next page.



Add 4 hundred to this number

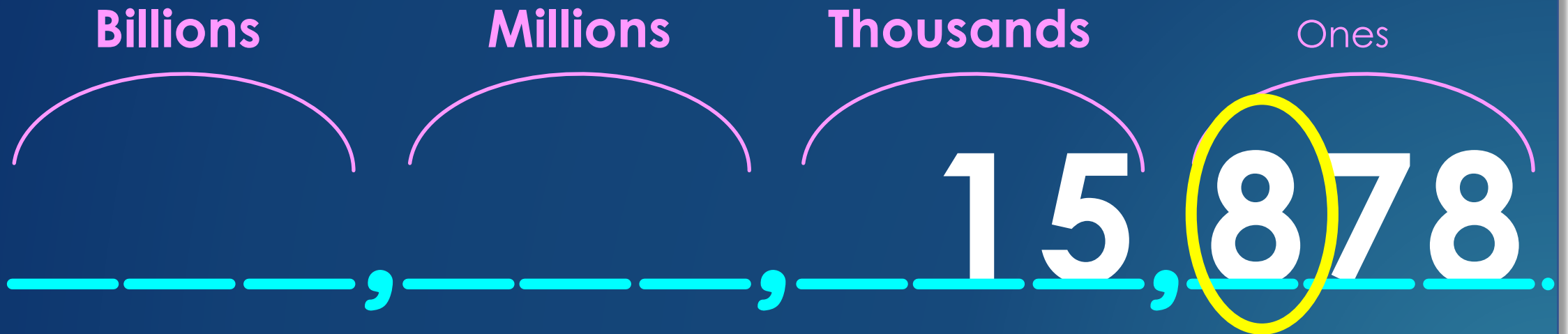
# Did you get it?

Good – now add 4 hundred to that number  
Do the work then check your answer on the next page.

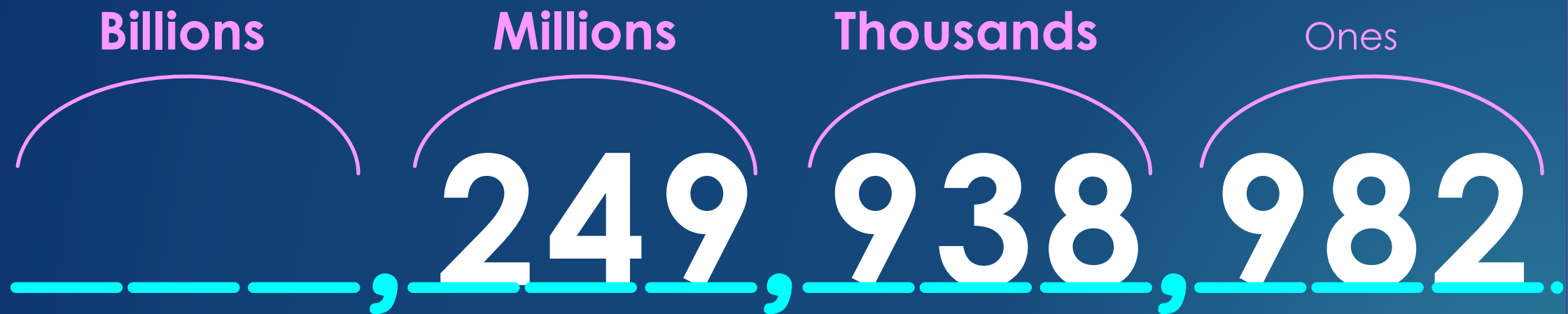


# Did you get it?

Good – now add 4 hundred to that number  
Do the work then check your answer on the next page.

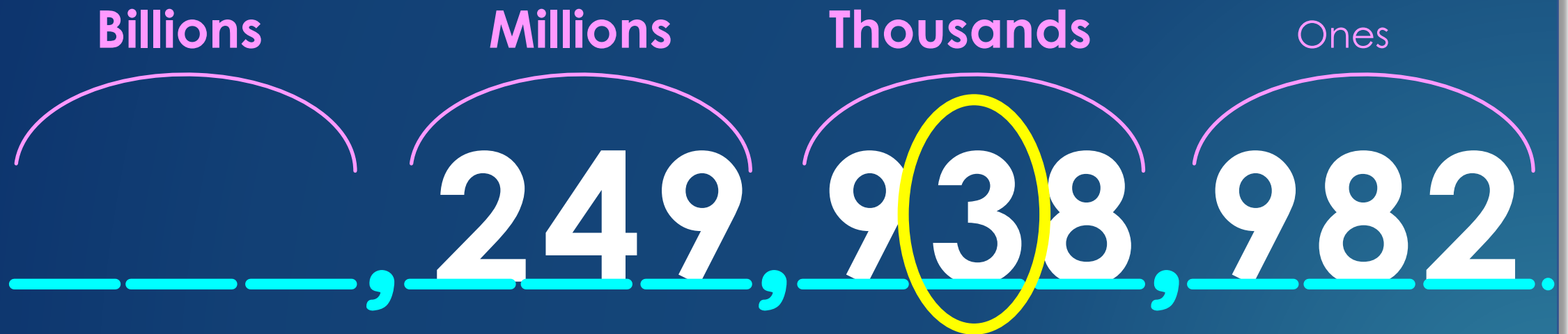


**You are amazing!**  
**Add 60,000 to this number**



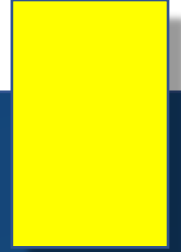


Add 6 to the 3 in the  
ten thousands place



Add 60,000 to this number

# Easy huh?



Billions

Millions

Thousands

Ones



**We will now do 5 practice problems.**

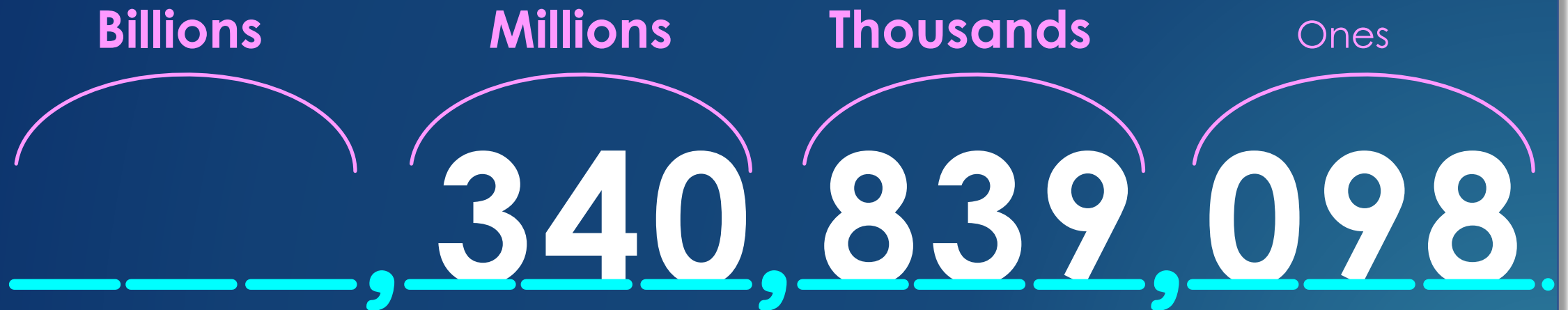
**If you are having trouble, make sure that you tell me!**  
**Text Help to 856-857-7707**

Billions Millions Thousands Ones

\_\_\_\_\_ , 340 , 839 , 098 .

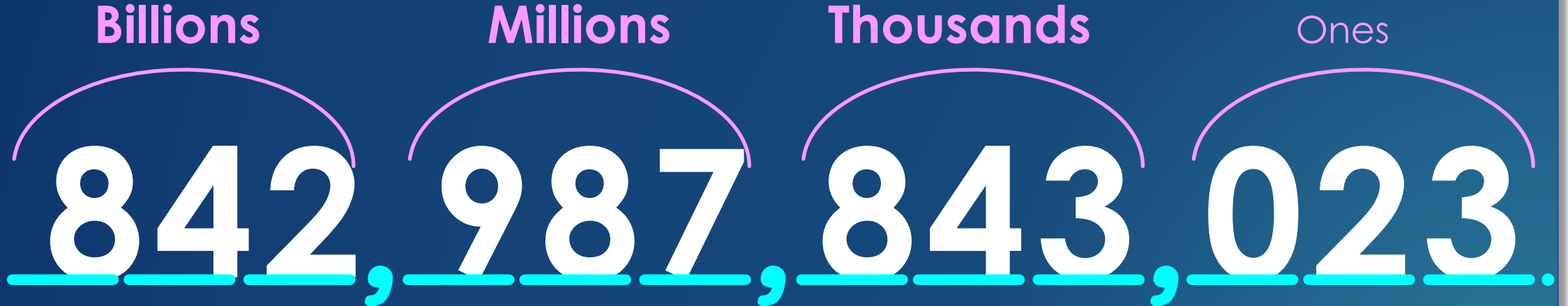
1. Add 500,000 to this number

Add 5 hundred million to this number



2. Add 2,000 to this number

Add 2 thousand to this number



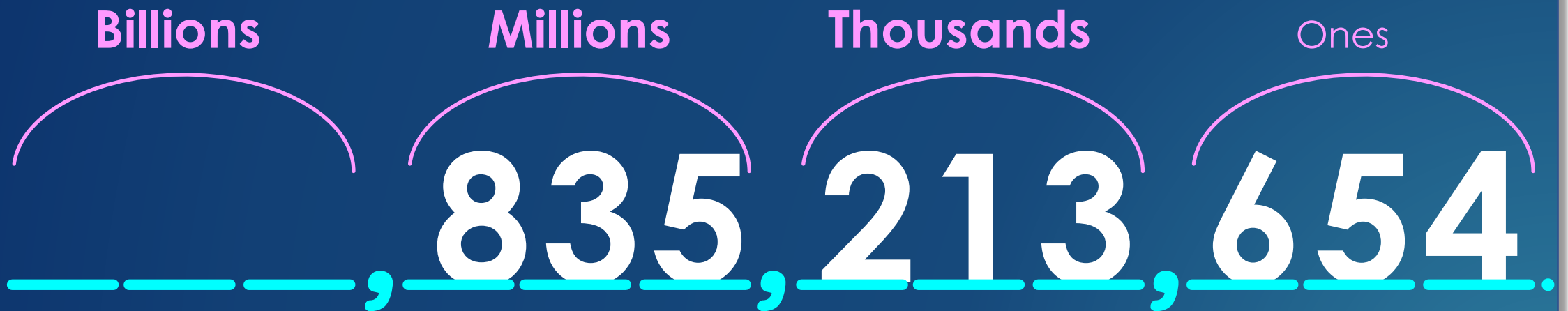
# 3. Add 5 to this number

Add 5 to this number



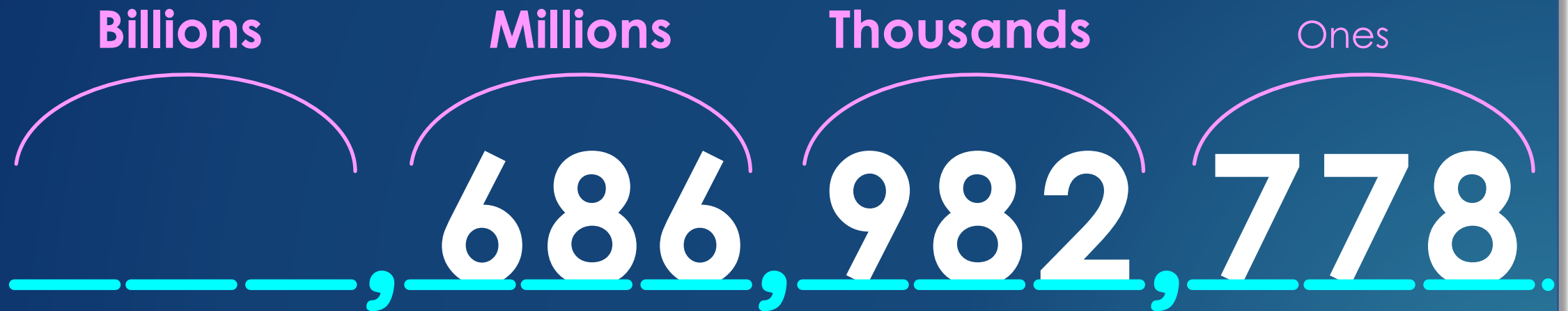
# 4. Add 70,000 to this number

Add seventy thousand to this number



5. Add 6,000 to this number

Add six thousand to this number





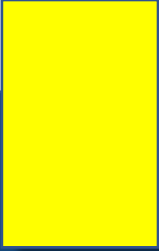


**Send me your answers and**

**Practice your multiplication on Quizlet at:**

**<https://quizlet.com/503172256/week-of-4-20-flash-cards/?x=1qqt>**

**Then spend 10 minutes on First-In-Math**



Tomorrow you will go to “learn” on Quizlet and send me a picture of your results. They will count as a quiz grade.

Practice today at:

<https://quizlet.com/503172256/week-of-4-20-flash-cards/?x=1qqt>

Then spend 10 minutes on First-In-Math