



# Classwork 4-22-2020

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:** 4/22/2020

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

**Learning Objectives:** Now that we understand place value, we will explore adding within the place value chart.

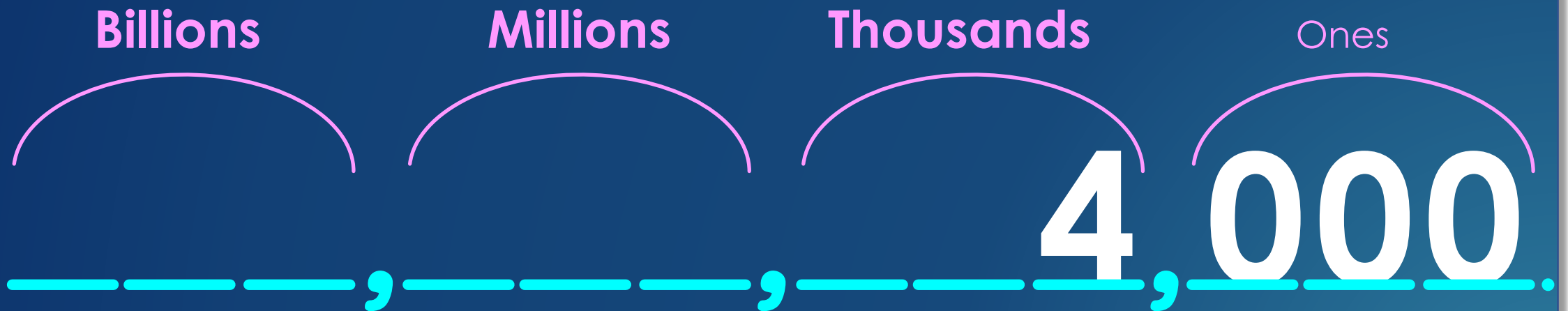
**Learning Activities:** PowerPoint, Quizlet, First-In-Math

**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

What if I told you that I wanted you  
to add 5,000 to this number?  
How would you do that?



What if I told you that I wanted you  
to add 5,000 to this number?  
How would you do that?

$$\begin{array}{r} 4,000 \\ + 5,000 \\ \hline \end{array}$$

What if I told you that I wanted you  
to add 5,000 to this number?  
How would you do that?

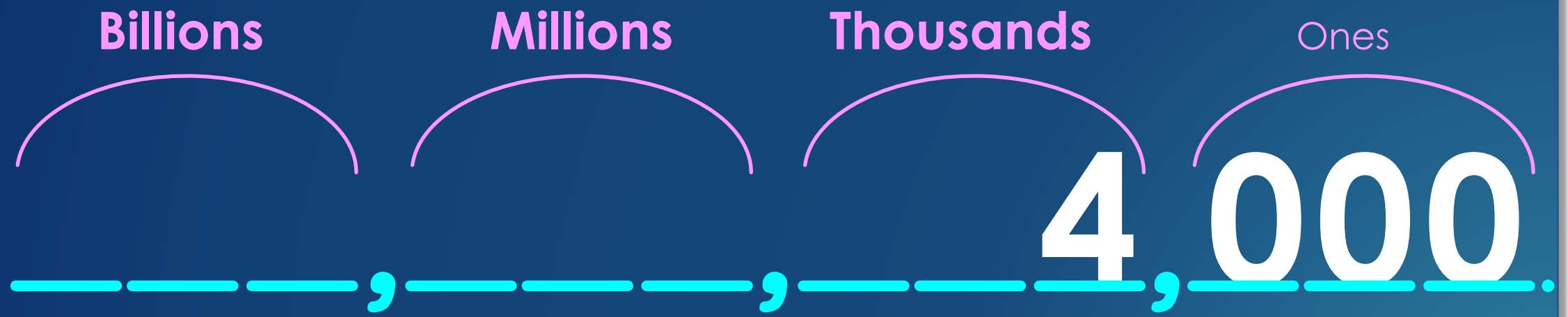
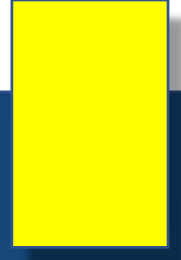
**No!**

That's the hard way!

Let's go back to the place value chart

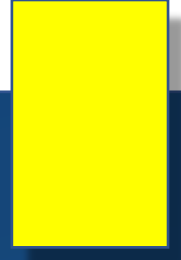
# Add 5,000 to this number

(add 5 thousand to this number)



(add 5,000 to this number)

Which place would 5,000 be in?



Billions

Millions

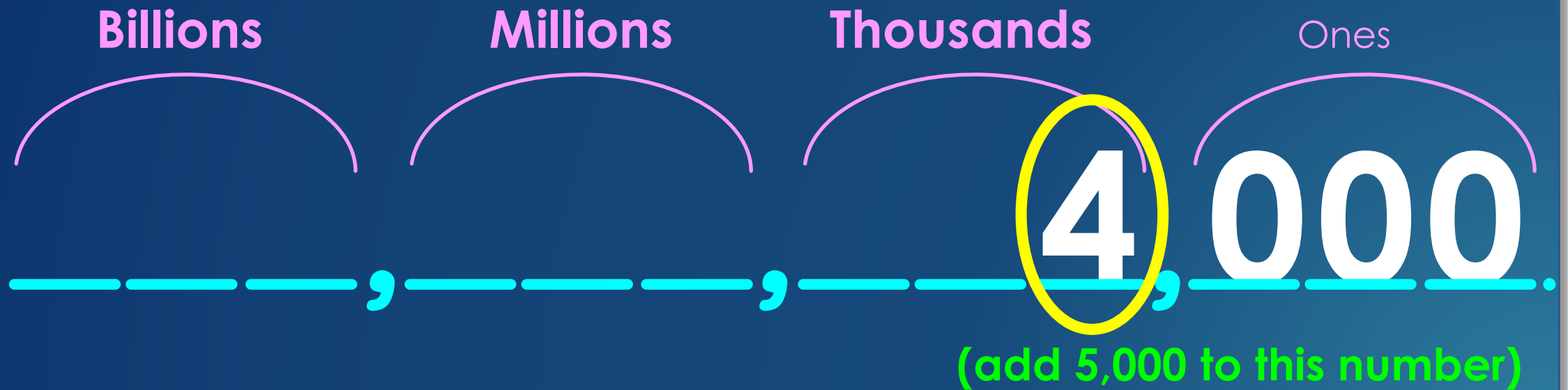
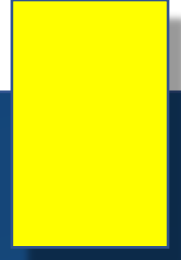
Thousands

Ones



(add 5,000 to this number)

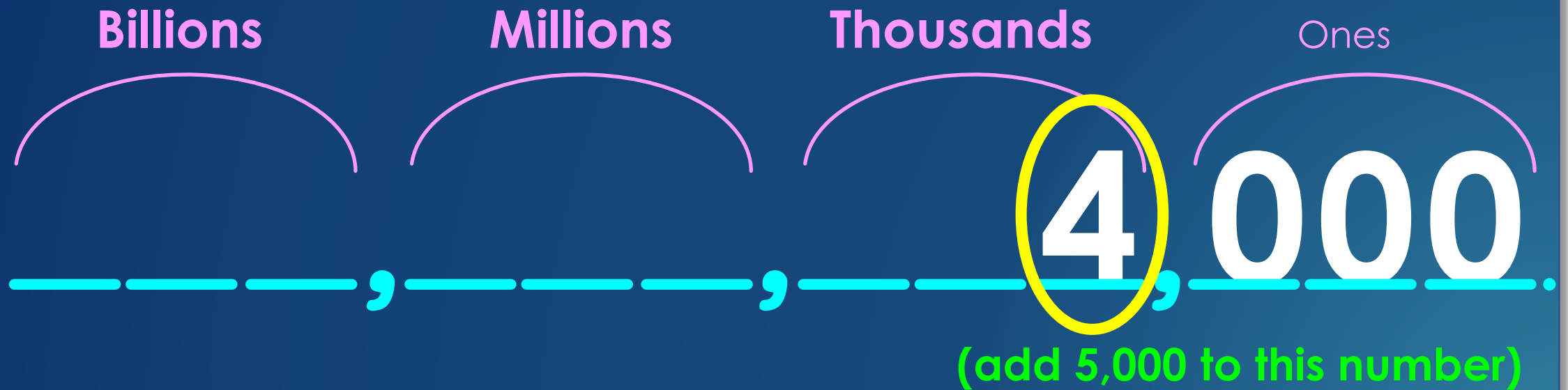
# Which place would 5,000 be in?





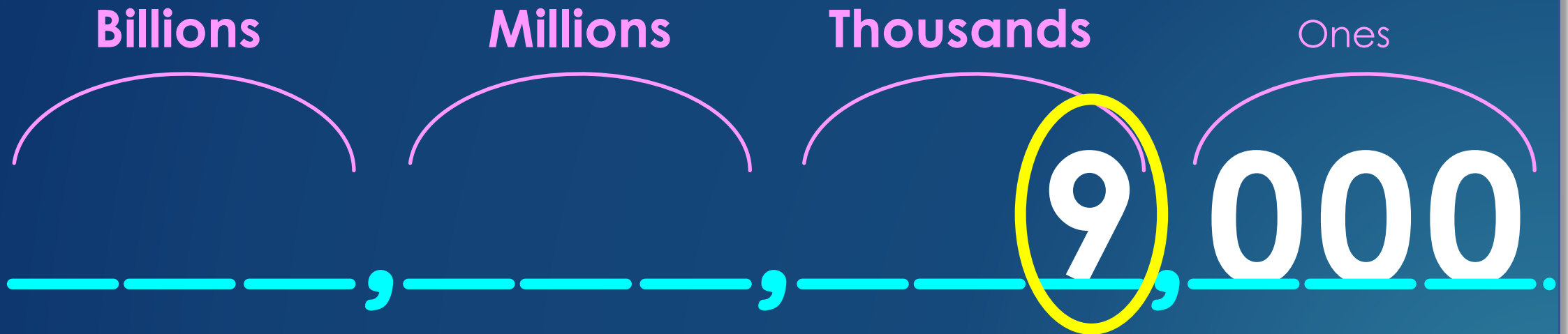
OK, so what is  $5 + 4$

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



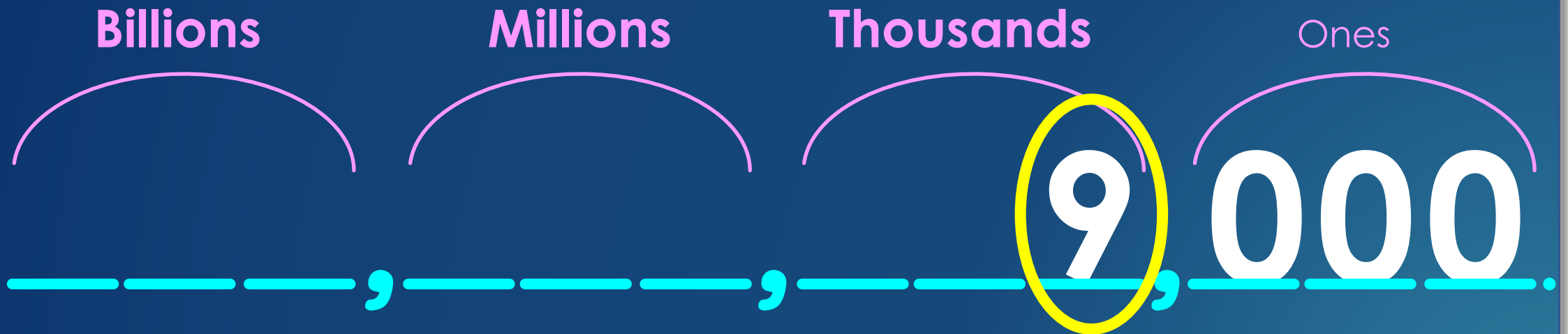
$$5 + 4 = 9$$

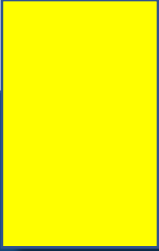
So 4 thousand plus 5 thousand = 9 thousand



# Get it?

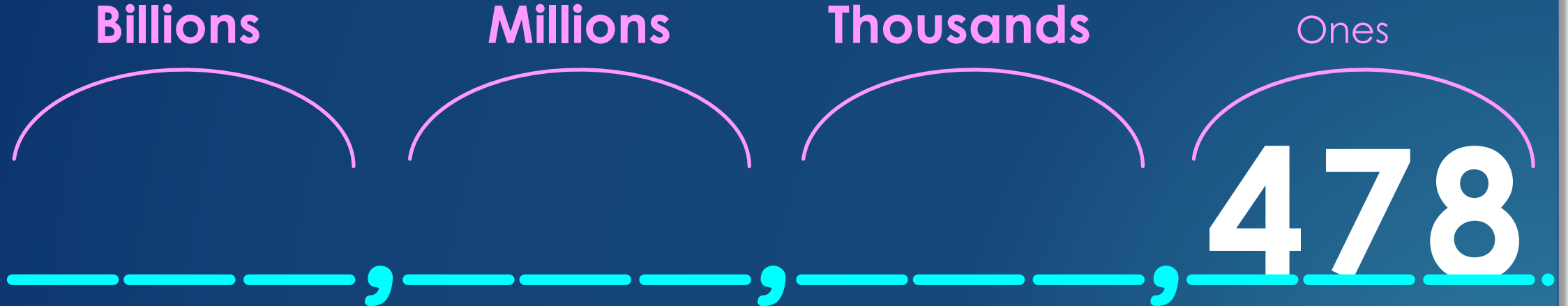
The thousands place holds a 4, we need to add 5 more to that place,  
Just add in the correct place!





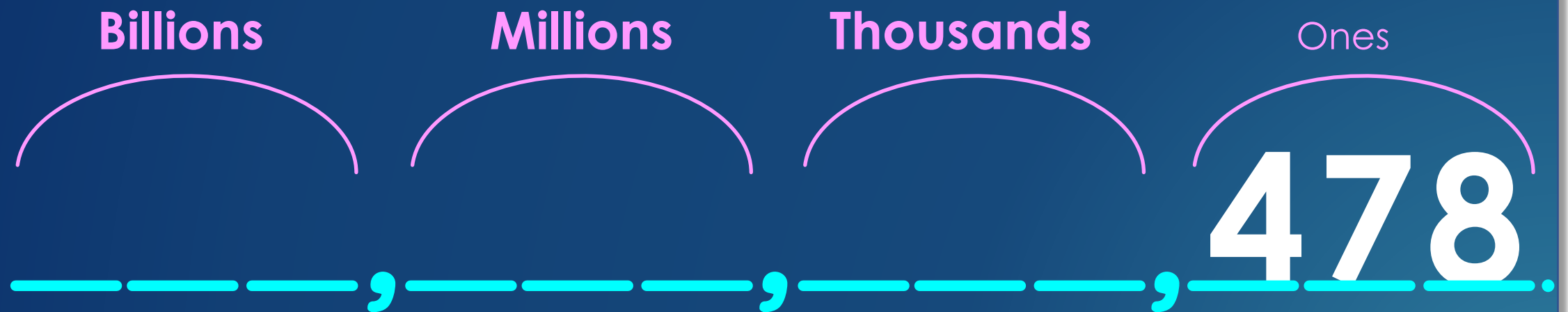
# Try one yourself!

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



Which digit is in the hundreds place?

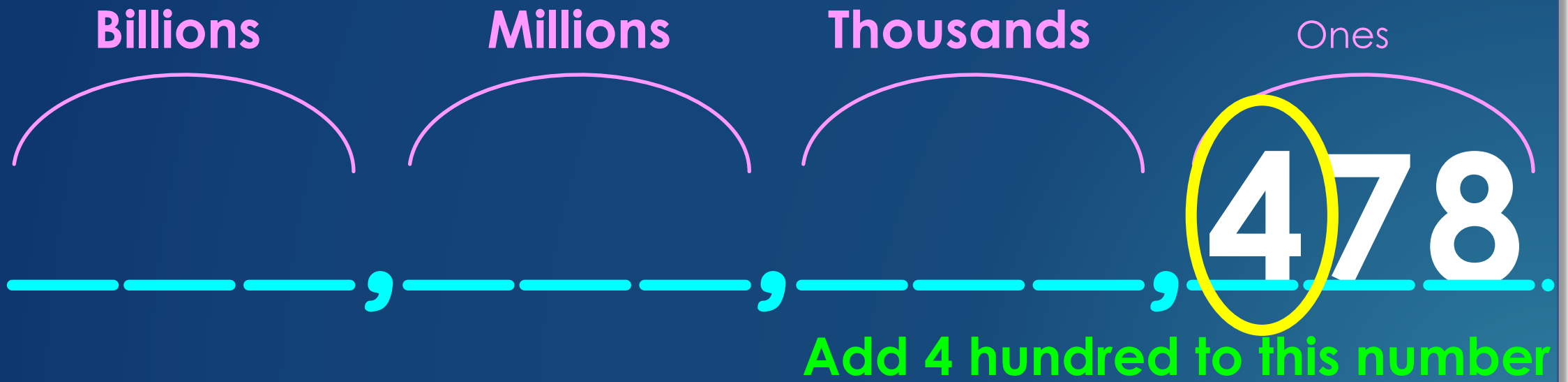
Find that number and check on the next page.



Add 4 hundred to this number

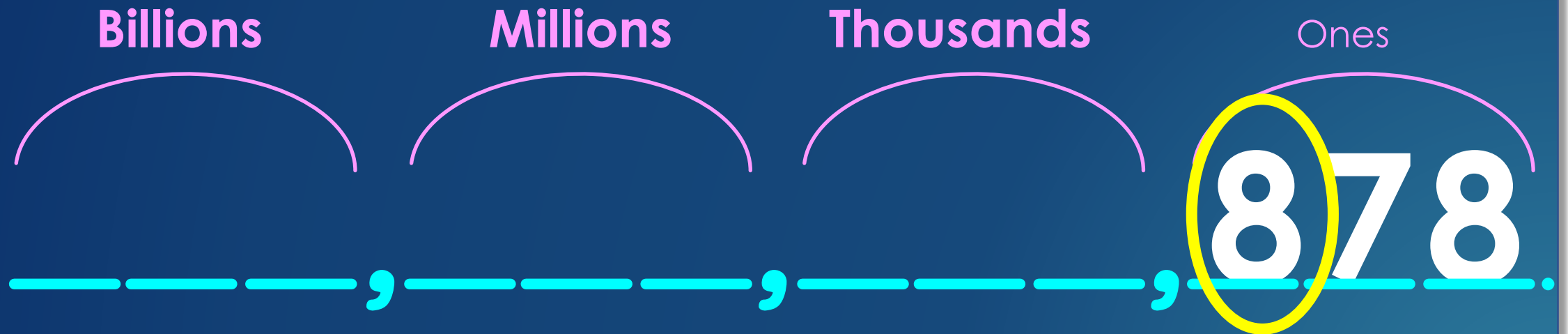
# Did you get it?

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

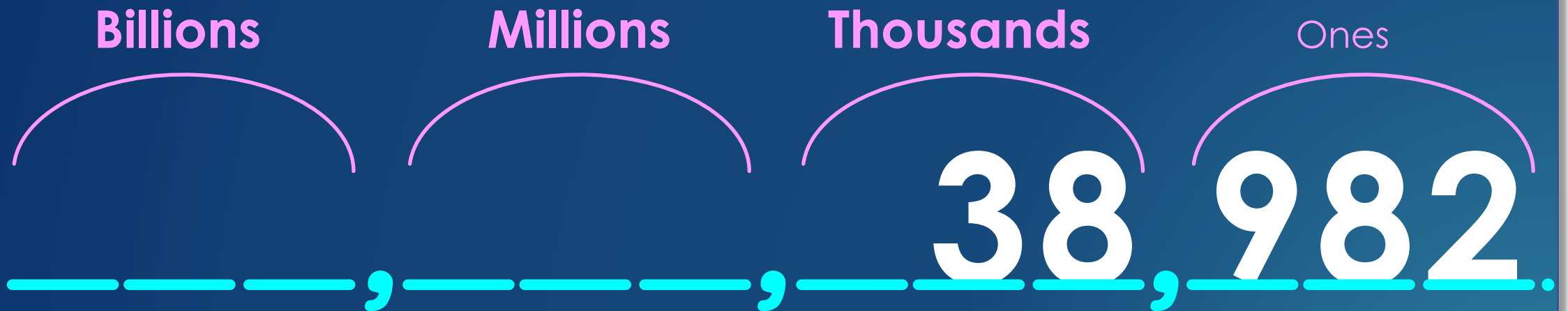
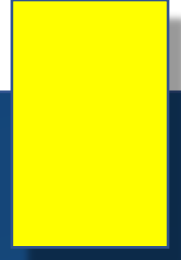


# Did you get it?

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

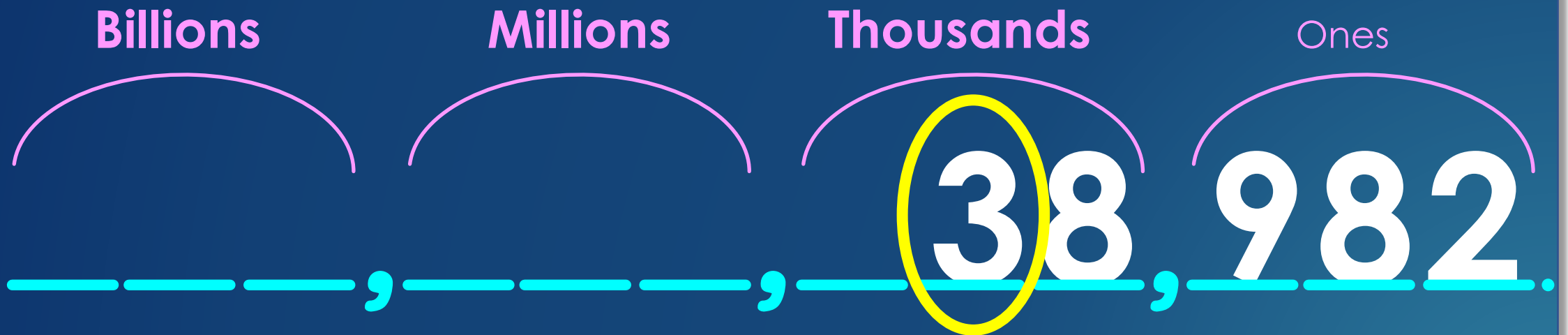


**You are amazing!**  
**Add 60,000 to this number**



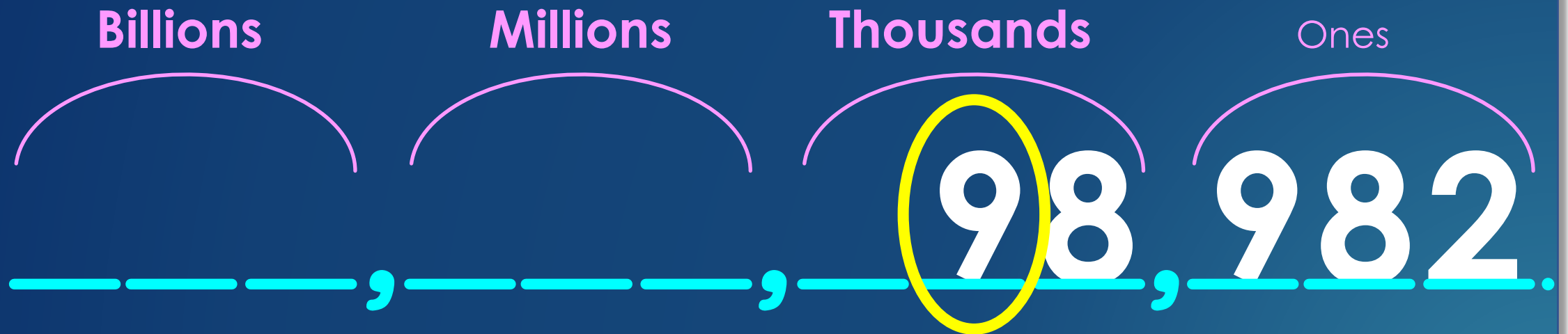


Add 6 to the 3 in the  
ten thousands place



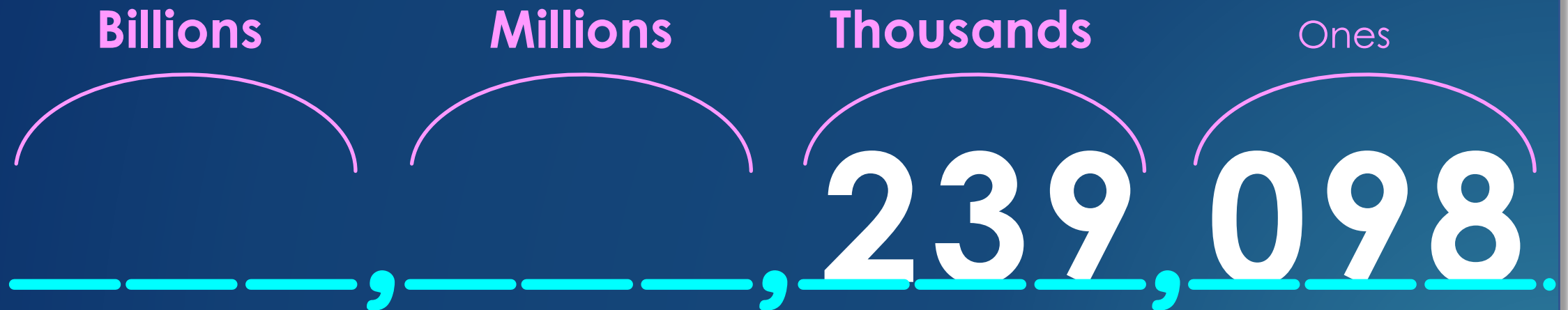
Add 60,000 to this number

# Easy huh?



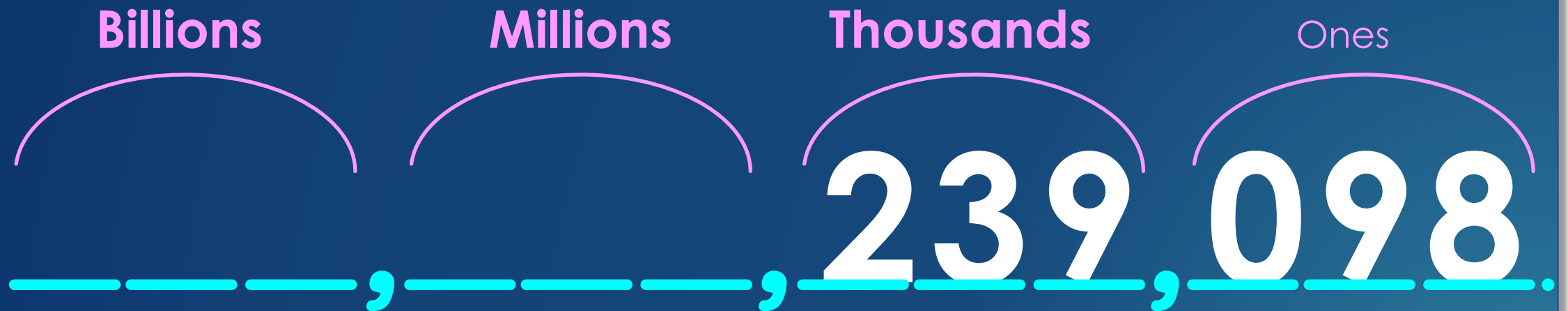
**We will now do 5 practice problems.**

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



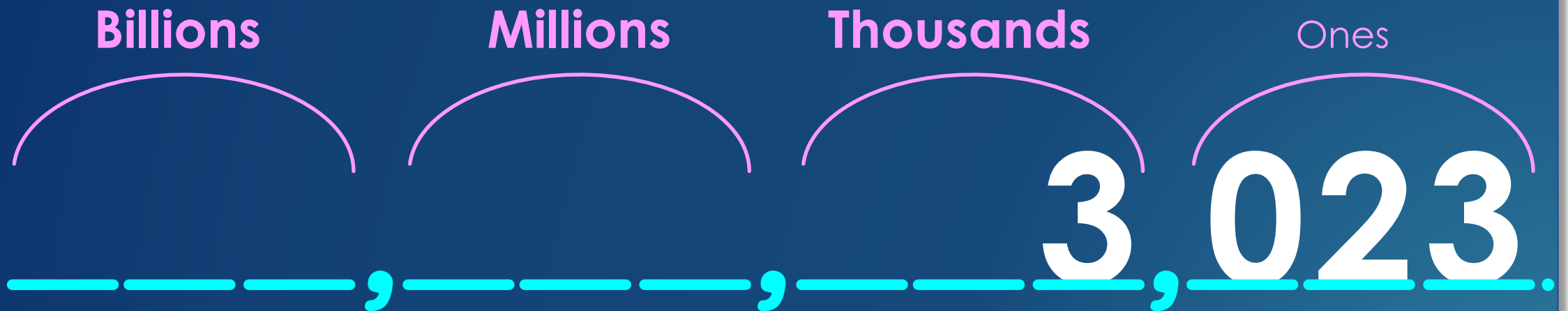
1. Add 500,000 to this number

Add 5 hundred million to this number



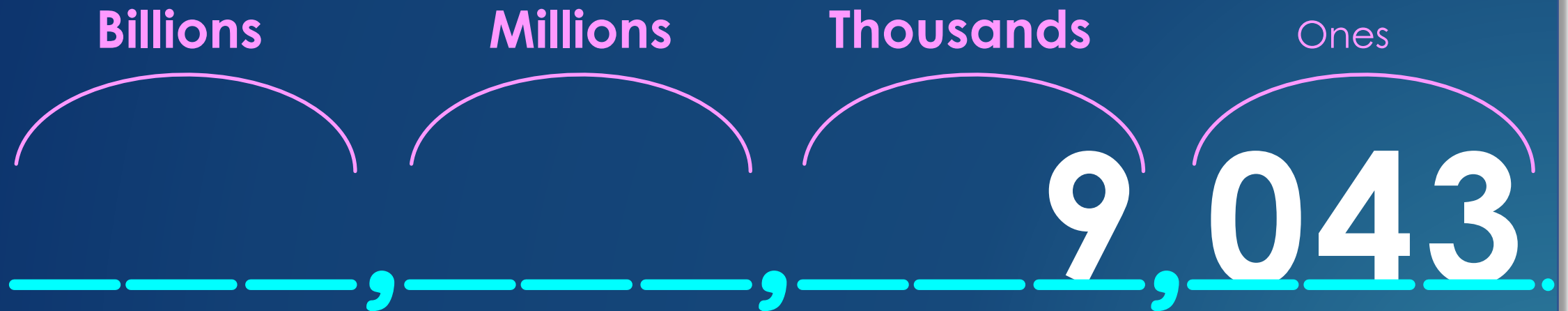
## 2. Add 2,000 to this number

Add 2 thousand to this number



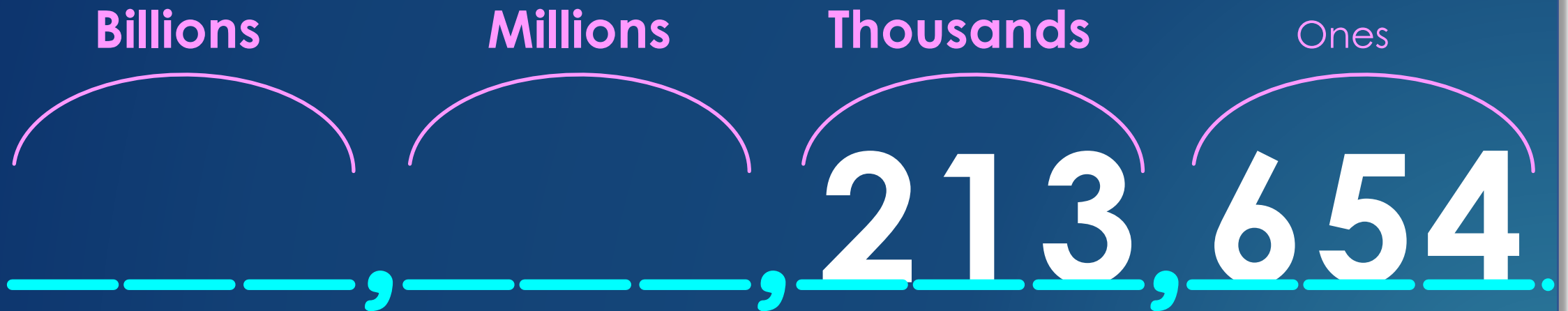
# 3. Add 5 to this number

Add 5 to this number



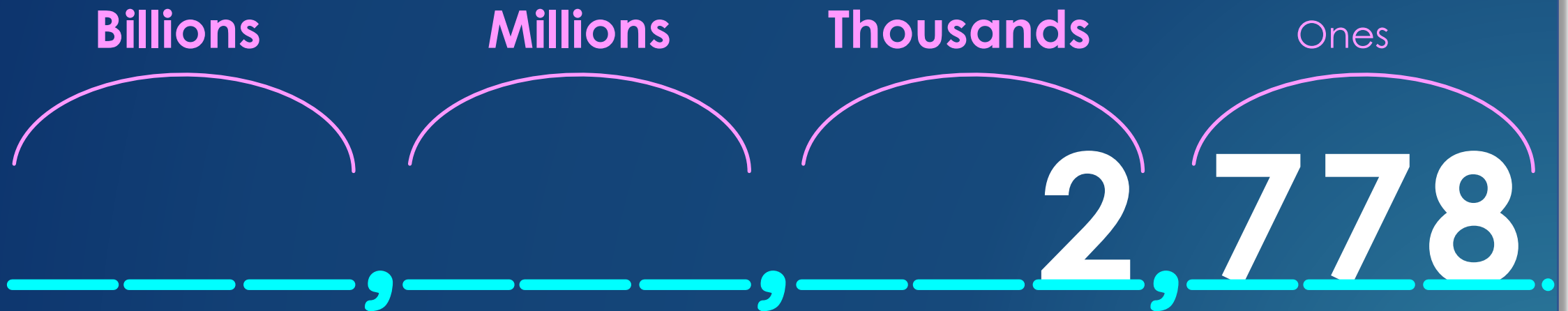
# 4. Add 70,000 to this number

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**



# Just so you know.

We will do drills on Mondays and Fridays

We will do First-In-Math on Tuesday,  
Wednesday, and Thursday.

Quizlet studying will be everyday  
except Friday when we will quiz in Quizlet