Classwork 4-28-2020

Today we will practice adding on the place value chart

Lesson Plans: 4/28/2020

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

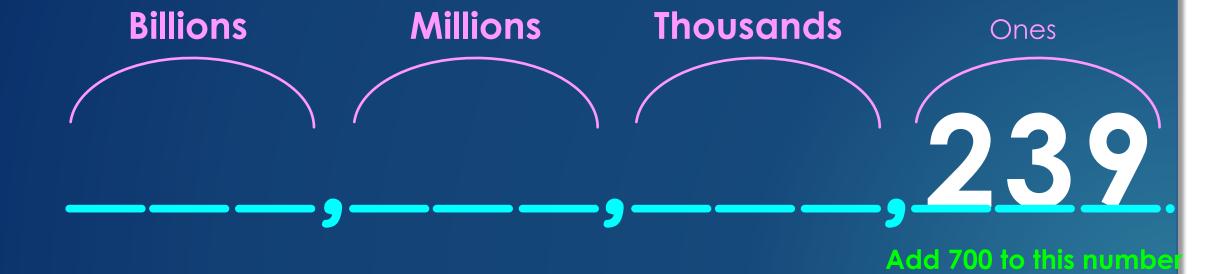
Learning Objectives: today we will practice adding in the place value chart with numbers that carry to the next place value

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

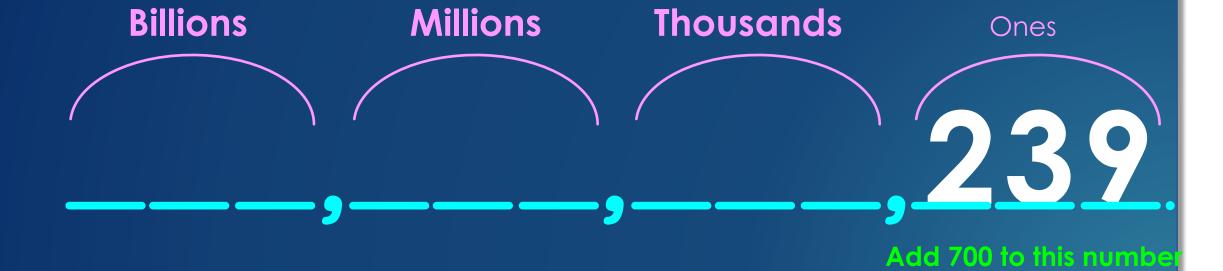
How I will see/check your work: please email or text me your answers and tell me how you are doing

How We Communicate: lcronin@wtps.org / 856-857-7707

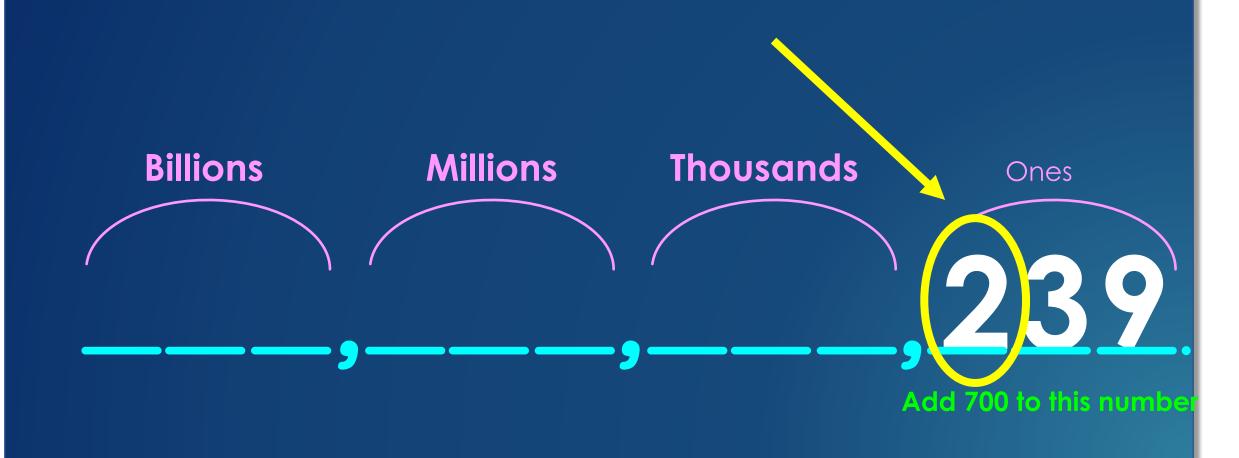
Grade 3 - MA.3.NBT.A, MA.3.NBT.A.1, MA.3.NBT.A.2, MA.3.NBT.A.3, MA.3.NF.A



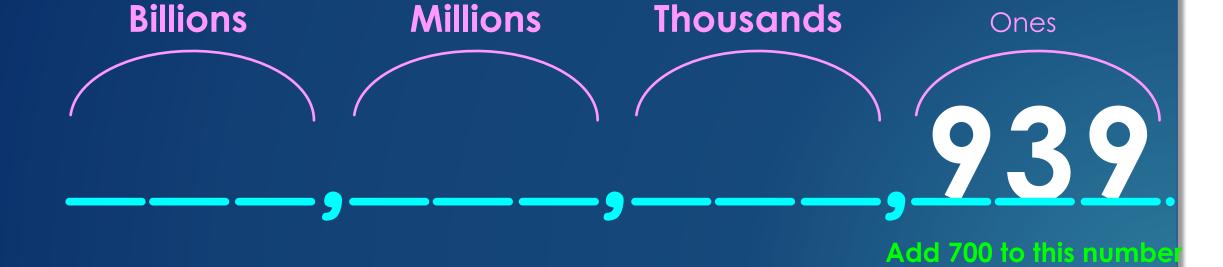
Which place is 700 in?



The hundreds place has a 2 in it so add 2 + 7

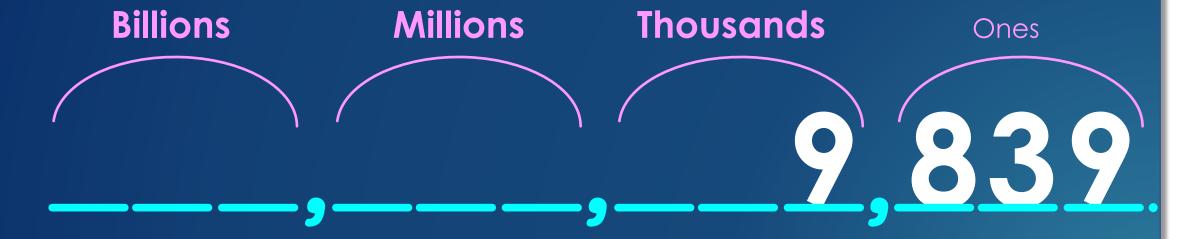


$$2 + 7 = 9$$
 so...
 $239 + 700 = 939$

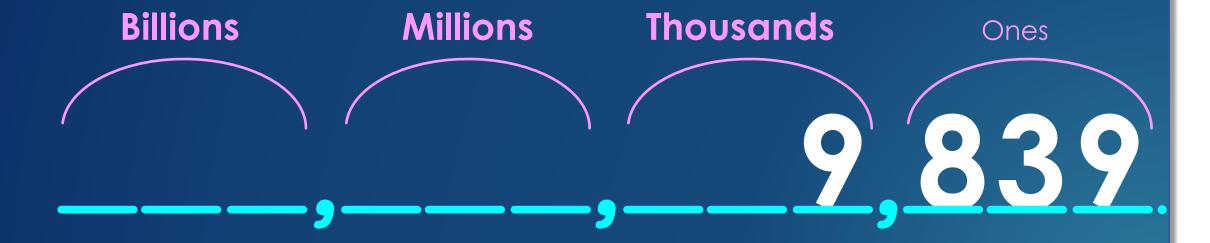


Add 5,000 to this number.

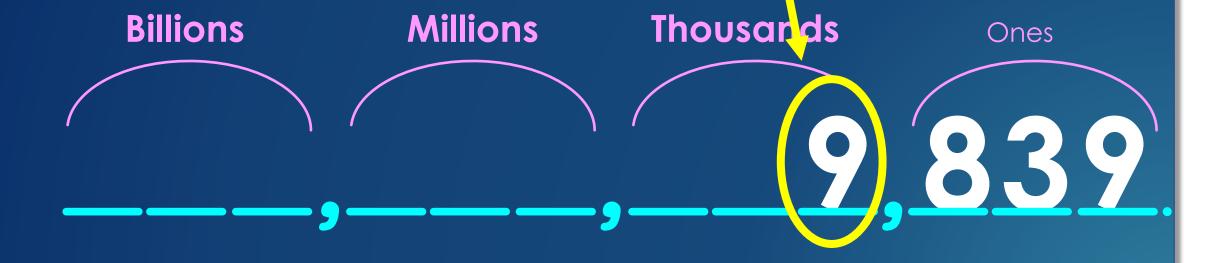
Add five thousand to this number



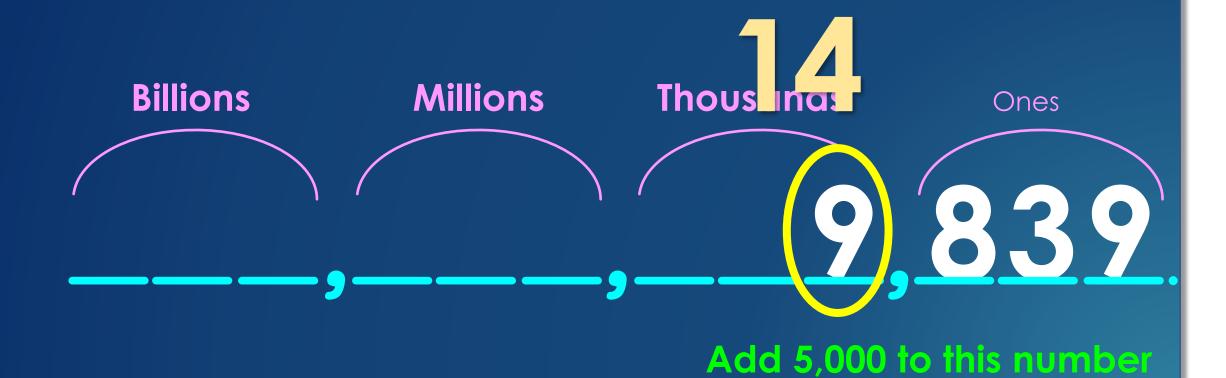
Which place value is 5,000 in?



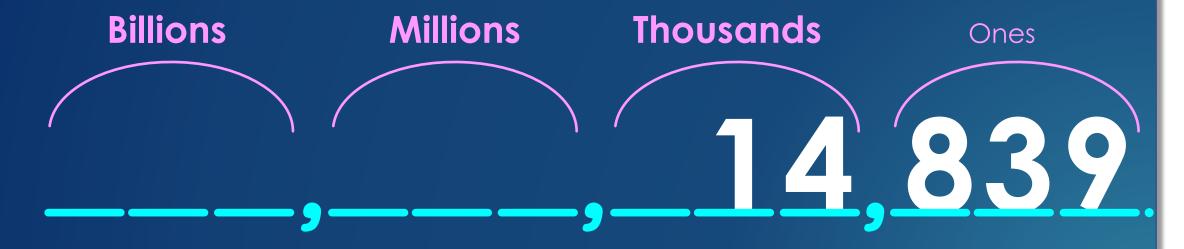
The thousands place has a 9 in it So add 9 + 5



OK – the 9 turns into a 14 Where do you write that?



So the 4 in the 14 replaces the nine and the 1 moves to the next place value. 9,839 + 5,000 = 14,839



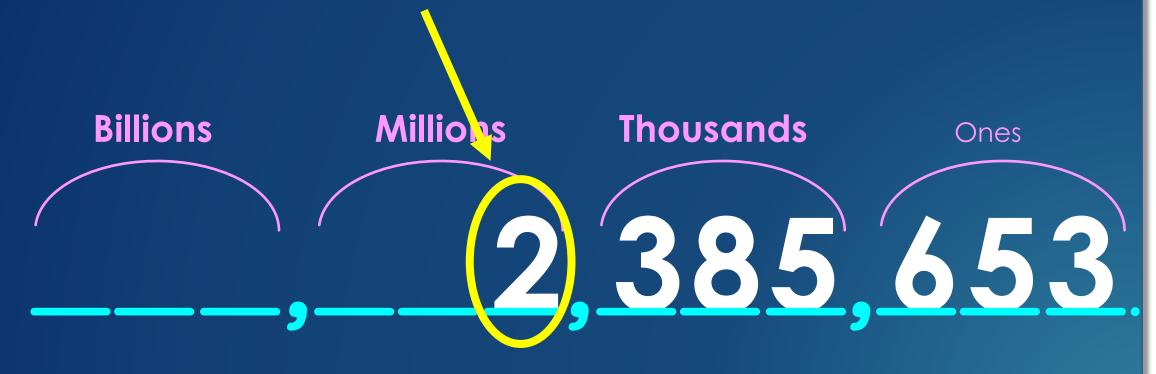
Which place value is 6,00,000 in?



The million's place

Add 6 million to 2 million and what do you get?

(do the work and check it on the next page)



6 + 2 = 8 million (and all the other numbers stay the same)



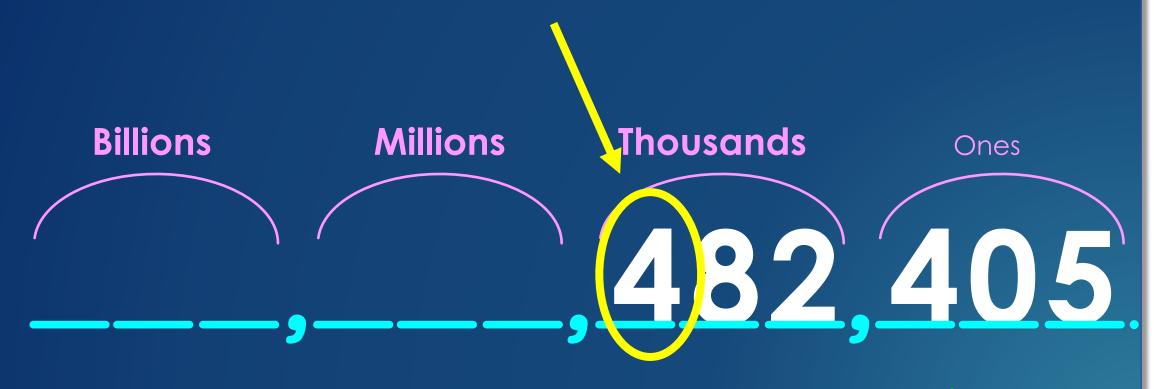
Add 700,000 to this number (add seven hundred thousand)



Which place is 700,000 in?



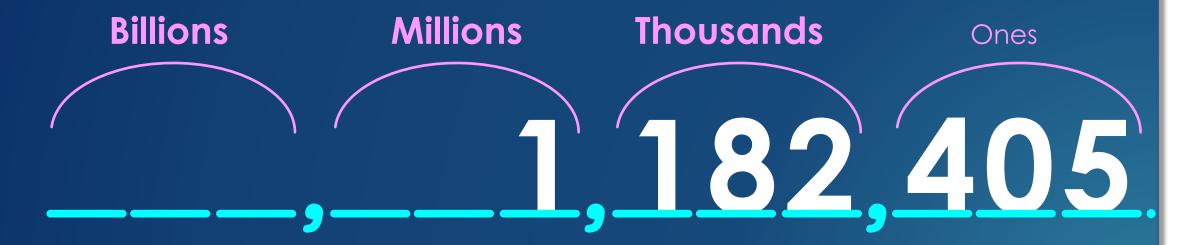
It's in the hundred thousands place Now add 7 to the 4 that is already there



7 + 4 = 11 How do I write that?

(figure it out then check your answer on the next page)





5 practice problems. Find the answer and send it to me.



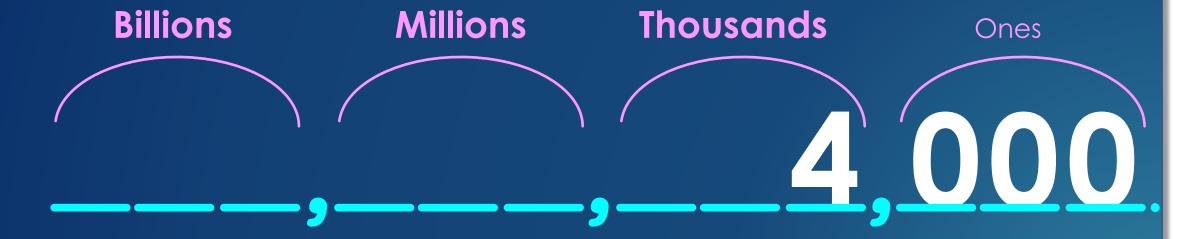
1. Add 600,000 to this number

(add 6 hundred thousand)



2. Add 7,000 to this number

(add 7 thousand)



3. Add 4,000,000 to this number

(add 4 million)



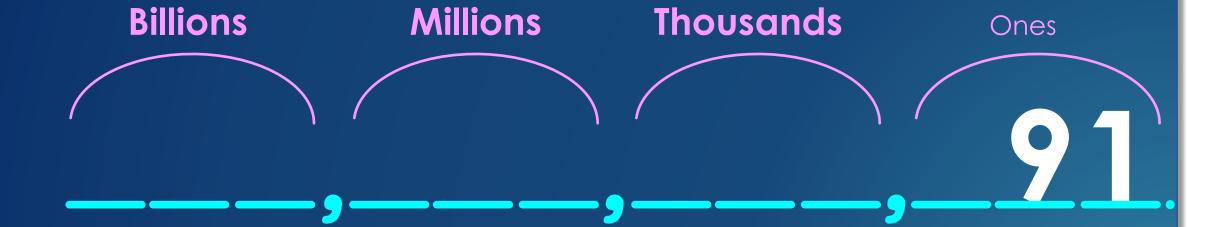
4. Add 4,000,000,000 to this number

(add 4 billion)



Add 4,000,000,000 to this number

5. Add 8 to this number (add 8)



Add 8 to this number

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/503636153/week-of-4-27-flash-cards/

Then spend 10 minutes on First-In-Math