Classwork 3/18/2020 Fractions on the Place value chart

Today you will work on this presentation and you will also spend 10 minutes on First in Math. Good morning and hello Fourth Graders from Mrs. Cronin!

3/18/2020

Where To Find Your Work: Since all of you are comfortable with my Weebly site https://lynncronin.weebly.com/ you will find your math lessons there for at least this week. I have changed the pages so that you will click on the yellow fourth Grade Math icon. Once on that page you will find a dated PowerPoint slide presentation that will "teach" today's lesson. You will also find links to the drill and practice for add/subtract/multiply and the links for First in Math. I will be posting this page on OneNote so you can get your links there, but if you look in my Weebly each day you will have everything that you need. If you have any problems at all, please email me! Icronin@wtps.org

C Learning Objectives:

Math: We have been working with fractions for a while now, but today we are going to talk about fractions as numbers on the place value chart.

居 Learning Activities:

Math: Please work through the PowerPoint and answer the questions that are asked of you. Soon I will ask that you turn in your answers, but not today.

When you are done please work on First in Math for 10 minutes.

How I will see/check your work: Today I am asking that you write down the answers to the questions in the PowerPoint, but I am not asking you to turn them in.

I will be able to see your progress in First in Math, so you don't have to send me anything.

A How We Communicate: email lcronin@wtps.org

We have been working with fractions for a while now, but today we are going to talk about fractions as numbers on the place value chart.

Do you remember your base ten blocks?



We use them so that you can "see" what the place value system actually means.



We use them so that you can "see" what the place value system actually means.



Each time you move from one step to another you multiply (or divide) by 10



Each time you move from one step to another you multiply (or divide) by 10











But let's back up a bit an review place value draw the pieces and show these numbers



We draw this in pencil like this...



On your drawing of these numbers, circle the tens place in each.



On your drawing of these numbers, circle the tens place in each.









Now change the tens digit up by 20 for each number









Now change the tens digit up by 20 for each number





Tomorrow we will look at fractions/decimals as they work in this system.

Please complete 10 minutes of First in Math!