## Classwork 5-13-2020

Today we will quick review plop - then we will review column addition! Yay!

Good morning and Hello from Mrs. Cronin!
Today is $5 / 13 / 2020$
Where To Find Your Work: https://lynncronin.weebly.com/
Learning Objectives: Today we will quick review plop - then we will review column addition! Yay!

Learning Activities: PowerPoint, Quizlet
How We Communicate: Icronin@wtps.org / 856-857-7707
MA.4.NBT.B. 4

## Quick Review from yesterday

## Plop Steps

1. Find the two "numbers" †o multiply.
2. Do the multiplication.
3. Plop in the proper number of zeros. Count the number of zeros in the original problem

Solve this problem, then check your answer on the next page.

## Quick Review from yesterday



## Plop Steps

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## How about this one?



## Plop Steps

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Ficure out what $7 \times 8$ is then add the zero - then check your answer.

## How about this one?



## Plop Steps

$$
\begin{gathered}
7 \& 4 \\
7 \times 4=28 \\
28000 \\
28,000
\end{gathered}
$$

1. Find the two "numbers" to multiply.
2. Do the multiplication.
3. Plop in the proper number of zeros. Count the number of zeros in the original problem

## Please let me know if you are having trouble with that!

## Today we will concentrate on column addition.

Yay!

## Column addition!



## Remember column addition?

Write all the numbers that you are adding in a very neat column making sure that you keep them lined up in their place value positions.

## Column addition!



## Column addition!

## Start with the one's column.

Add all those numbers.

## Column addition!

## Go to the ten's column.

Add those numbers.

## Column addition!

## Go to the next column.

Add those numbers.

## Column addition!

## Go to the next column.

Add those numbers.

## Column addition!

Finally, when the number is completely written, add the comma.

## Column addition!

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## Column addition!



The rules:
Add the one's column, then the ten's column, then the hundred's column, and keep going as along as there is another column to add.

## Try this one!



The rules:
Add the one's column, then the ten's column, then the hundred's column, and keep going as along as there is another column to add.

Complete the entire problem then check it.

## Try this one!



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## Try this one!



The rules:
Add the one's column, then the ten's column, then the hundred's column, and keep going as along as there is another column to add.

## Do you remember how to carry?



If any column adds up to more than ten you must carry the larger digit into the next column.

## Do you remember how to carry?



The rules:
The ones column adds up to 13.

Since you can't put two digits in a single place value, you must "carry" the ten to the next column.

I always write the "carried" number on a slant so I will remember it!

Finish this problem then check it on the next page.

## Do you remember how to carry?



How did you do?
Did you get it?

## Do you remember how to carry?



Try this one - don't forget to write your carried number on a slant so that you remember it!

Complete this problem then check your answer.

## Do you remember how to carry?



Try this one - don'f forget to write your carried number on a slant so that you remember it!

Please complete these 5 problems then send me the answers!

## 1. Add these numbers



Try this one - don't forget to write your carried number on a slant so that you remember it!

## 2. Add these numbers

Try this one - don'f forget to write your carried number on a slant so that you remember it!

## 3. Add these numbers



Try this one - don't forget to write your carried number on a slant so that you remember it!

## 4. Add these numbers

Try this one - don't forget to write your carried number on a slant so that you remember it!

## 5. Multiply $300 \times 70$

## Plop Steps

1. Find the two "numbers" to multiply.
2. Do the multiplication.
3. Plop in the proper number of zeros. Count the number of zeros in the original problem

## Write down the answers and send me a picture!

## then work on Quizlet:

https://quizlet.com/507264008/multiplication-week-of-may-11-to-15-flash-cards/

## Please also complete 10 minutes of First-In-Math!

