# Classwork 5-13-2020 

Today 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 review column addition! Yay!

Learning Activifies: PowerPoint, Quizlet
How We Communicate: Icronin@wtps.org / 856-857-7707
MA.3.NBT.A. 2

## 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!



I always draw all of the lines so that I don't mess up the columns!

## Column addition!



Start with the one's column.

Add all those numbers.

## Column addition!



Go to the łen'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!



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

## 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 work then check your answer on the next pade.

## Try this one!



How did you do?

## 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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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?

Start in the one's column $9+3=12$.

But the one's column can only have one digit in it.

What should we do?

## Do you remember how to carry?

Normally we would puł the 1 in the ten's place and 2 in the one's place.

Buł we can'† because we still have to add in the ten's place!

## Do you remember how to carry?



## Do you remember how to carry?



## Let's try another one!

Add the numbers in the one's column.
$7+6=13$

We can't put the 1 in the ten's place because we have other numbers to add.

So we move that one to the top of the ten's column.
$37+56$


Place the nine into the ten's place.

And you are done!
You can estimate to see if it seems reasonable.

37 is almost 40 56 is about 55 40 + $55=95$.

Seems reasonable to me!


## Review:

Add the one's column. If it is less than ten, move on to the ten's column.

## BUT

If it is more than ten then the number in the ten's place has to go to the top of the problem so it can be added to the other numbers in the ten's column.

## Addition with Carrying



When you move a number way up to the top of the columns it is called carrying that number.

Probably because you pick up the number and carry it to the top of the problem.

## Try one!

Start by adding the one's place. If it is less than ten, move on.

If it is more than ten, carry the ten's place number to the top of the problem so you can add it with the other ten's place numbers.

Add the ten's place numbers.

Complete the problem on your own then check the next pace to see if you were right.

## Try one!



Estimate ło check: $65+20=85$

Is this answer reasonable?

## Try one!

Start by adding the one's place. If it is less than ten, move on.

If it is more than ten, carry the ten's place number to the top of the problem so you can add it with the other ten's place numbers.

Add the ten's place numbers.

Complete the problem on your own then check the next pace to see if you were right.

## Try one!



Start by adding the one's place. If it is less than ten, move on.

If it is more than ten, carry the ten's place number to the top of the problem so you can add it with the other ten's place numbers.

Add the ten's place numbers.

Complete the problem on your own then check the next page to see if you were right.

No problems today. We will practice this again tomorrow.

## Work on Quizlet:

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

## Please also complete 10 minułes of First-In-Małh!

