## Classwork 5-26-2020

Today we will complete our routines and then count coins! Please pull out a dime, 2 nickels and 5 pennies to help him.

## Good Morning from Mrs. Cronin

Lesson Plans: 5/26/2020

Where To Find Your Work: https://lynncronin.weebly.com/first-grade-math.html
Learning Objectives: Today we will complete our routines and practice some coin counting and some What's my rule.

Learning Activities: PowerPoint presentation and flashcards. How I will see/check your work: please email me to tell me how it went! How We Communicate: Icronin@wtps.org or 856-857-7707

Good Morning! Today is...

| May |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | neatar | Namate | man |  |  |
|  |  |  |  |  | 1 | 2 |
| 3 | 4 | 5 | 6 | 7 | 8 | 8 |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 |  |  |  |  |  |  |

Yesterday we were in school for 163 days.


1


## Please

recount the blocks and the coins!

Today its 164 days!


## Please

recount the blocks and the coins!

## Countdown!

Today we have been in school for 163 days, so we have 17 days left!


Show him that we broke up the 10 block because it was too big!

Now we are getting somewhere!

## Count these coins!



Help him sort the coins from largest to smallest


Sort these coins

## Count these coins!



Help him sort the coins from largest to smallest

## Sort these coins

## Count these coins!

Help him sort the coins from largest to smallest

## Sort these coins

## Count these coins!



## Sort these coins

Help him sort the coins from largest to smallest

26 27

## Count these coins!



Help him sort the coins from largest to smallest

## Sort these coins

## Count these coins!



Help him sort the coins from largest to smallest

## Sort these coins

Finish this What's My Rule grid!


| In | Out |
| :---: | :---: |
| 5 |  |
| 3 |  |
| 9 |  |
| 12 |  |

In class we would hold up 4 fingers then "tap" three into his head.
Then he can count on using his fingers.

Finish this What's My Rule grid!


| In | Out |
| :---: | :---: |
| 5 | 7 |
| 3 | 5 |
| 9 | 11 |
| 12 | 14 |

In class we would hold up 4 fingers then "tap" three into his head.
Then he can count on using his fingers.

Finish this What's My Rule grid!


In class we would hold up 4 fingers then "tap" three into his head.
Then he can count on using his fingers.

Finish this What's My Rule grid!


In class we would hold up 4 fingers then "tap" three into his head.
Then he can count on using his fingers.

## What is the rule for this box?



In class we would hold up 4 fingers then "tap" three into his head.
Then he can count on using his fingers.


In class we would hold up 4 fingers then "tap" three into his head.
Then he can count on using his fingers.

## One more!



| In | Out |
| :---: | :---: |
| 3 |  |
| 7 |  |
| 9 |  |
| 6 |  |

In class we would hold up 4 fingers then "tap" three into his head.
Then he can count on using his fingers.

## One more!



| In | Out |
| :---: | :---: |
| 3 | 13 |
| 7 | 17 |
| 9 | 19 |
| 6 | 16 |

In class we would hold up 4 fingers then "tap" three into his head.
Then he can count on using his fingers.

Nice job kiddo!
I will see you tomorrow!

Please complete flashcards.
Let me know how this is going.
Icronin@wtps.org or cell phone: 856-857-7707

