Classwork 5-19-2020

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: 5/18/2020 Where To Find Your Work: https://lynncronin.weebly.com/first-grade-math.html Learning Objectives: Today we will complete our routines and then count coins! Please pull out a dime, 2 nickels and 5 pennies to help him. 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: cronimetry.com or 856-857-7707 MA.1.0A.A.2, MA.1.0A.C, MA.1.0A.D.7, MA.1.NBT.B.2, MA.1.NBT.B.2b, MA.1.NBT.C -3, MA.1.G.A.2, MA.1.G.A.3

Good Morning! Today is...

May						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3	4	5	6	7	8	9
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 159 days.



Ask if we have enough pennies to trade for a nickel yet.

Ask him to show you how he counted the blocks!

Today is 160 days!









Let's start the countdown! Today we have been in school for 160 days, so we have 20 days left!



Now we are getting somewhere!

Ask if we have enough pennies to trade for a nickel yet.

Ask him to show you how he counted the blocks!

Let's play Name That Coin!



Now for the hard part.

How much are each of these worth?







Now for the hard part.

How much are each of these worth?







Now for the hard part.

How much are each of these worth?









Penny

Now for the hard part.

How much are each of these worth?









Penny

Now for the hard part.

How much are each of these worth?







Now for the hard part.

How much are each of these worth?









Now for the hard part.

How much are each of these worth?









Now for the hard part.

How much are each of these worth?









Now for the hard part.

How much are each of these worth?







Now for the hard part.

How much are each of these worth?



Now for the hard part.

How much are each of these worth?







Now for the hard

How much are each of these



Now for the hard part.

How much are each of these worth?



Now for the hard part.

How much are each of these worth?



Now for the hard part.

How much are each of these worth?



Now for the hard part.

How much are each of these worth?



15, 16, 17

You have 17 cents!

Now for the hard part.

How much are each of these worth?

That was hard!

Let's do some more tomorrow!

Please complete flashcards.

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