Div. 3 Student Learning Week 7

Remember: Tuesdays @ 11 am. Team Chat!

Check In	
How are you feeling today?	
In the circle, draw a face that	matches this feeling or emotion.
	What do you want to say about how you are feeling today?
What did you eat for breakfas	t?
<u>Calendar</u>	
What is the month?	
What is the day?	
What day is today?	
What day is tomorrow?	
What is the weather today?	
How many days of school is t	oday? (May 22, 2020 day 158)
Write 2 equations for each da	y's number.

Printing Practice

Trace 1 section or stanza per day.

My dad aave me one dollar bill 'Cause I'm his smartest son, And T swapped it for two shiny auarters Cause two is more then one! And then I took the auarters And traded them to four For three dimes-- Fauess he didn't know that three is more than twot Just then, along came old blind Bates And just 'cause he can't see He gave me four nickels for my three dimes. And four is more than threet t took the nickels to Hirom Coombs Down at the seed-feed store. And the fool gave me five pennies for them, And I went and showed my dad. And he got red in the cheeks And closed his eyes and shook his head-too proud of me to speak!

READING PRACTICE

- -Practice reading the poem with expression every day.
- -Read a book for 15 minutes 2x/day. (2 books, 30 min.)
- -Do a journal entry daily. Draw a picture for each day.

(Gr 1 - 1 sentence, Gr 2 - 2 sentences.)

MATH PRACTICE: Money Math

Work with money as much as you can this week. If an adult at home will let you use their money excellent! Otherwise place a paper overtop and use a pencil/pencil crayon over each coin and shade it in. Silver, gold/yellow, and copper/orange would be suitable too. Then cut out copies. Compare the math in the poem to the math in this section.

Was it a fair trade? \$1 for 2 quarters? _____ 2 quarters for 3 dimes? _____ 3 dimes for 4 nickels? 4 nickels for 5 pennies? _____ Draw 100 pennies Draw 20 nickels Draw 10 dimes Draw 4 quarters

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$1 or 100 = 1 + 1 + 1 + 1 + 1 + 1 + .... + .... + .... + .... + .... + .... + .... + .... + .... +
__ + ___ + ___ + ___ = 100
1 = pennies (100^\circ)
$1 or 100 = 5 + 5 + 5 + 5 + .... + .... + .... + .... + .... + .... + .... + .... + .... + .... + .... + ....
+ ___ + ___ + ___ + ___ = 100
1 = nickels (5\mathbb{C})
$1 or 100 = 10 + 10 + 10 + ___ + ___ + ___ + ___ + ___ + ___ + ___ + ___ +
1 = _{dimes}(100)
$1 or 100 = 25 + 25 + +
$1 = quarters(25C)
                                     25 + ___ + ___ + ___
1 dollar ($1.00) = 4 quarters
                          or
                                     10 + + 5
1 quarter (25¢) = 2 dimes and 1 nickel
                          or
                                     5 + ____
1 dime (10¢) = 2 nickels
                          or
1 nickel (5¢) = 5 pennies
                                     1+___+__+___+
                          or
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New stuff weekly @:

Outdoor Education lesson here:

https://deroche.mpsd.ca/E-Learning/Outdoor%20Ed/Pages/default.aspx#/=

Music lesson here:

https://deroche.mpsd.ca/E-Learning/Music/Pages/default.aspx#/=

Congratulations!

I bet you did a great job!! Did you enjoy this work?
What did you learn today? What was your favorite part to do?