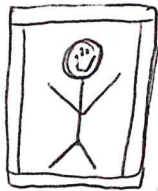**Hey Everyone!**

People @ an Art Gallery.

WOW! That's a BURNS original!

Welcome to another installment of "Ms. Burns learns art". I have felt a bit stalled in my sketching development...I seem to have hit a rut at stick-people and I don't know if it is going any further than that. So maybe I just need to be very good at stick-people art?

Here are a few real pictures of some lovely moments. Mr. Schram and I took our puppy on a big hiking adventure to Coca-Cola Falls when it was very hot this past week. I gardened a lot and got a sunburn; then the next day we had a blizzard and went skiing. Manitoba is a magical place.

I hope you are finding a good routine for working at home. I know it is difficult. You might have to work out some sort of bribe system to keep your younger siblings away from you so you can focus.

YOUR ROOM

STAY OUT! SCHOOL WORK IN PROGRESS

YOU HIDING Behind a Tree to get work done.

Please keep sending me messages for help ... I will try my best to make it all easier. Do not feel like a burden - every one of you should be reaching out at least twice a week to make sure you are doing everything correctly!
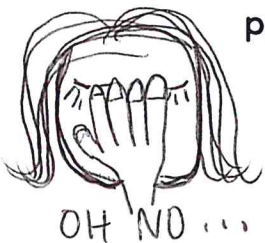
If you can't figure out Teams, email me!

I miss you every day. Please stay at home and wash your hands five million times a day and use this time to learn about all the things you have been curious about in the world!

Ms. Burns

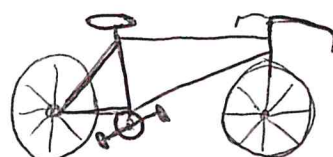PS: Next week we are moving to ONCE A WEEK pick-ups Tuesdays!

OH NO...

YIKES

DOUBLE YIKES!

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9 MATH

Wednesday April 8th – Thursday April 9th

- ☐ Finish Booklet One
- ☐ Check that your Booklet One example questions are correct (www.burnspvw.weebly.com)
- ☐ Do U4AI
- ☐ Hand in U4AI next Tuesday April 14th
- ☐ Enjoy a relaxing Easter Long Weekend!

U9:A1

One- Step Equations - Line Puzzle

Name: _____

Directions: Use a ruler to connect the equation to the value of the variable. If a line goes through a number and a letter, put the letter in the numbered box below and watch the answer to the riddle appear!

What starts with an "e" and ends with an "e", but only has one letter in it?

1) $x + 8 = 27$

2) $4 = x + 1$

3) $a - 4 = -22$

4) $b + 16 = 15$

5) $6 = k/19$

6) $n - 20 = -26$

7) $b - 20 = -2$

8) $-1 = -18 + n$

9) $160 = -16w$

10) $11 = b/2$

11) $-171 = 19v$

12) $0 = v + 19$

13) $-20 = p/15$

14) $-5 = v + 3$

15) $-13 = k/2$

16) $-17 = n - 6$

17) $9 = x - 6$

18) $4 = m + 6$

19) $n - 2 = -14$

20) $21 = n + 5$

Letters in field: E, 7, S, V, 2, 6, O, N, 9, E, L, 4, E, 8, 1, A, 11, M, 10, 5, N, P

Values:
17, -26, 19, -300, -11, -18, 18, 3, -19, 114, 15, -10, -1, 22, -8, -9, -6, 16, -12, -2

1	2	3	4	5	6	7	8	9	10	11

Two-step eQuATioN MaZe!

Directions: Use your solutions to navigate through the puzzle. **SHOW ALL STEPS!!!!**

Start!
$4x + 10 = -26$

$\dfrac{x}{3} + 10 = 15$

$9 - 2x = 35$

$\dfrac{2}{3}x + 15 = 17$

-4

15

-13

9

-9

-8

-2

48

-22

3

$\dfrac{x - 7}{4} = -2$

$\dfrac{1}{2}x + 13 = 9$

$\dfrac{3}{4}x - 9 = 27$

$-5x - 10 = 10$

14

8

4

-14

24

44

11

-4

-4

0

$8 - \dfrac{1}{3}x = 16$

$-12x - 17 = -89$

$-8 = \dfrac{x + 11}{-2}$

$19 - \dfrac{5}{2}x = 34$

6

5

-5

-72

-24

-6

17

4

48

-6

$28 - 32x = 92$

$5 - x = 12$

$13 - \dfrac{3}{2}x = 37$

END!
☺

7

-7

-16