

MONDAY MAY 18th - FRIDAY MAY 22nd, 2020
MS. DHILLON'S PLANS FOR DIVISION II

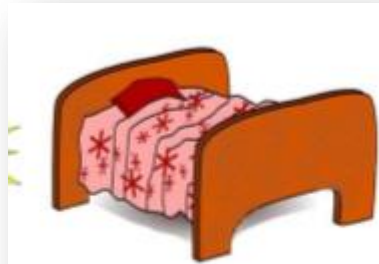
One small
positive
thought
in the morning
can change your
whole day

Suggested Morning Schedule



1
Good morning!
Time to rise
& shine

2



Make your bed

3



Stretch

4 Brush Your
Teeth!



5



Get dressed

6



Eat Breakfast

7



Begin your Morning Work

Suggested Afternoon Schedule

1



2



Get some fresh air

3



Work on your Afternoon Activity

4



Do something you love to do!

Monday May 18th, 2020.



*Use today to spend time with your family
and doing the things you love* ❤️

Tuesday May 19th, 2020.

TRIVIA TUESDAY

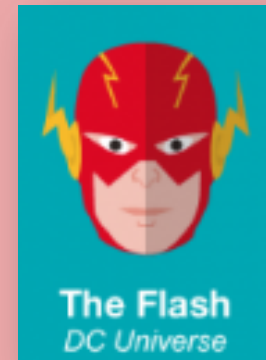
In Japan, what is the polite way to eat noodles?

- a. with a fork
- b. very quietly
- c. slurp them
- d. one at a time

***answer on last slide**

Daily Reflection

“Life doesn’t give us purpose. We give life purpose.”



Tuesday Morning Math

- Write down the multiples of 6. Use your multiplication table to help you.

➤ $6 \times 1 = 6$

➤ $6 \times 2 = 12$

➤ $6 \times 3 = 18$

❑ Write down your facts until you get to 12.

❑ Can you find a pattern?

❑ See if you can continue to write down facts until 20!

X	0	1	2	3	4	5	6	7	8	9	10	11	12
0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	1	2	3	4	5	6	7	8	9	10	11	12
2	0	2	4	6	8	10	12	14	16	18	20	22	24
3	0	3	6	9	12	15	18	21	24	27	30	33	36
4	0	4	8	12	16	20	24	28	32	36	40	44	48
5	0	5	10	15	20	25	30	35	40	45	50	55	60
6	0	6	12	18	24	30	36	42	48	54	60	66	72
7	0	7	14	21	28	35	42	49	56	63	70	77	84
8	0	8	16	24	32	40	48	56	64	72	80	88	96
9	0	9	18	27	36	45	54	63	72	81	90	99	108
10	0	10	20	30	40	50	60	70	80	90	100	110	120
11	0	11	22	33	44	55	66	77	88	99	110	121	132
12	0	12	24	36	48	60	72	84	96	108	120	132	144

Tuesday Afternoon Activity

Creative Writing Challenge:



Emoji Stories



Using emojis in the place of words, write or type a silly story that starts with this sentence:

“I woke up and heard a BANG!”

Example:

I woke up and heard a BANG!

I put on my 🧦 and ran outside of my 🏠 to see what was going on! When I got to the end of the street there was 💧💧💧!! I screamed and ran to the 📞 to call the 🚒🚒🚒! "HELP" I said in a panic! I was 🤪 and ran to the neighbour's 🏠 to see my friend 🤪! "Are you guys okay!?" I asked. "Yes, but did you see the ✨!" I shook my head! And then it happened again, a loud ✨ as I jumped out of my skin! I heard a knock on the door and when I opened it there were 🐱♂🐱♀🐱♂🐱♀!! "AHHHHHHHHHHH" I screamed and ran back to my house! When I got there my 🐱 meowed and curled up to me, he was frightened too. We climbed under the 📺 and waited for the 🚒♂🚒♀ to come save us!

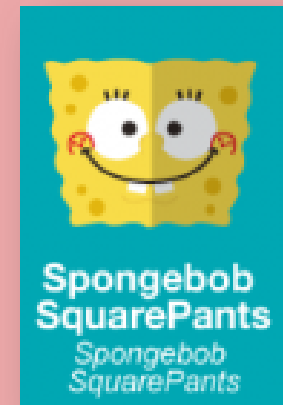
Wednesday May 20th, 2020.

Weird Fact Wednesday

Did you know that some spiders can spin webs that are longer than two city buses?!

Daily Reflection

“I’m ready! I’m ready!
I’m ready!”



Wednesday Morning Math

- **Vander plays Fortnite five times a week for two hours each day. On Fridays, he plays for an extra hour.**
 1. How many **hours** a school week does Vander spend playing Fortnite?
 2. How many **minutes** does Vander spend playing Fornite? (**HINT: Using the Windowpane Method may help answer this question**).
 3. If Vander played for another 2 hours on Saturdays, how many **minutes** would he spend playing Fornite for the whole week?

Wednesday Afternoon Activity

Gathering Blue-Read Aloud

1. Go on to our class website and listen to Chapter 2.
2. Draw while listening or simply listen!
3. What are your thoughts/feelings after listening to Chapter 2?



<https://dhillonconradschool.weebly.com/>

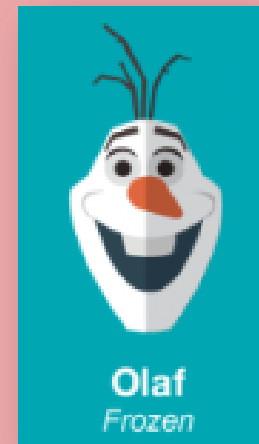
Thursday May 21st, 2020.

Thoughtful Thursday

Today, do
something to care
for the natural
world.

Daily Reflection

“Some people are
worth melting for!”



Thursday Morning Math

- We are going to continue practicing questions using the Windowpane Method. However, this week we will be challenging ourselves by adding another step!
- Watch the video below starting at 4:45

<https://www.educrations.com/lesson/view/multiplication-window-pane-and-bow-tie-method/51865846/?ref=link>

You will need:

- Paper and a pencil OR
- Your clear sleeve with a blank paper in it, and a marker
- A multiplication table

Multiplication													
X	0	1	2	3	4	5	6	7	8	9	10	11	12
0	0	0	0	0	0	0	0	0	0	0	0	0	0
1	0	1	2	3	4	5	6	7	8	9	10	11	12
2	0	2	4	6	8	10	12	14	16	18	20	22	24
3	0	3	6	9	12	15	18	21	24	27	30	33	36
4	0	4	8	12	16	20	24	28	32	36	40	44	48
5	0	5	10	15	20	25	30	35	40	45	50	55	60
6	0	6	12	18	24	30	36	42	48	54	60	66	72
7	0	7	14	21	28	35	42	49	56	63	70	77	84
8	0	8	16	24	32	40	48	56	64	72	80	88	96
9	0	9	18	27	36	45	54	63	72	81	90	99	108
10	0	10	20	30	40	50	60	70	80	90	100	110	120
11	0	11	22	33	44	55	66	77	88	99	110	121	132
12	0	12	24	36	48	60	72	84	96	108	120	132	144

Review : 63 x 21

60 3

20

1

<p>6x2 = 12. Then we add the two extra zeros.</p> <p>1200</p>	<p>3x2 = 6. Then we add the extra zero.</p> <p>60</p>
<p>6x1 = 6. Then we add the extra zero.</p> <p>60</p>	<p>3x1 = 3. There are no zeros to add.</p> <p>3</p>

H T O
↓ ↓ ↓

1260

(1200 + 60)

63

(60 + 3)

1200

Now break it down:

There are 12 hundreds

120

There are 12 tens

+ 3

There are 3 ones

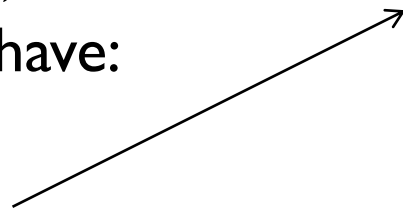
1323

Add it all up!

	100	20	3	
30	3000	+ 600	+ 90	=
				$\frac{3000}{600}$
				+ 90
				<u>3690</u>
2	200	+ 40	+ 6	=
				200
				40
				+ 6
				<u>246</u>

Now let's look at how many thousands, hundreds, tens and ones we have:

3690
246



$$\begin{array}{r}
 3690 \\
 \underline{246} \\
 3000 \\
 800 \\
 130 \\
 \underline{+ 6} \\
 3936
 \end{array}$$

Answer:
123 x 32 = 3936

Practice Questions:

1. 42×80

5. 55×44

2. 37×19

6. 36×78

3. 75×31

7. 63×45

4. 28×27

8. 17×91

Challenge Questions:

1. 212×42

3. 152×12

2. 305×21

4. 342×33

IMPORTANT: When you send your work to me, I would like to see *how you got the answer*. **Please remember to show all of your work.** We will share our work during our House Group meetings on Friday.

Thursday Afternoon Activity

SIMPLE MACHINES

CONTINUED...

Last week we learned about two types of simple machines: **the inclined plane** and the **wheel and axle**.

This week I will introduce you to two more types of simple machines.

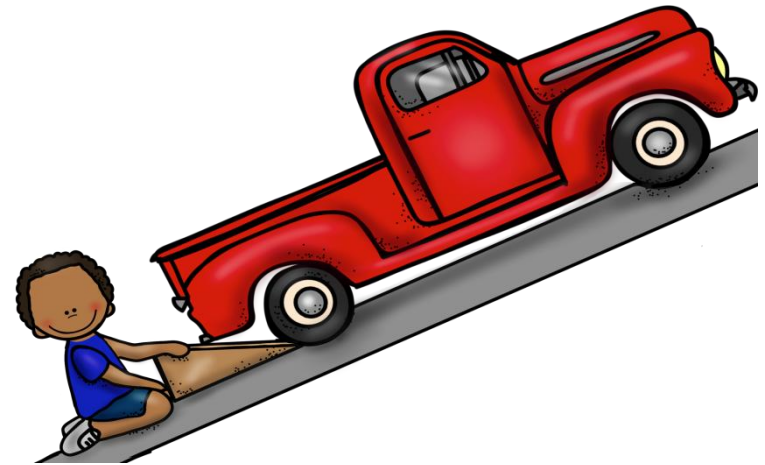
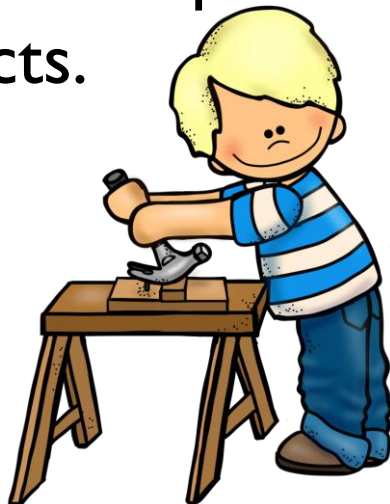
REVIEW:

WHAT IS A SIMPLE MACHINE?

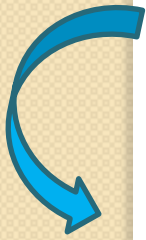
- A machine is any tool that makes work easier.
- A **simple machine** is an object that changes a force.
- Simple machines let you use less force to move an object.
- Some simple machines change the direction of the force.

SIMPLE MACHINES

- A **lever** is a simple machine made up of a stiff bar that moves freely on a fixed point.
- Levers are often used to help lift objects.



- A **wedge** is a simple machine made up of two inclined planes.
- It is shaped like a V.
- Wedges help stop objects, cut objects or to split objects apart.



Watch this Video. Stop the video at 4:30 seconds. We will learn about other simple machines in our next lesson!

<https://www.youtube.com/watch?v=LSfNYpCprw4>

Try this:

Go for a hunt around your home and find simple machines that use a **lever and a **wedge**. How many levers can you find? How many wedges can you find? Write down or take a picture of what you found.**

Don't forget to send your answers to me through text or email!

Friday May 22nd, 2020.

Funny Friday

What did the Atlantic Ocean say to the Pacific Ocean?

**Answer on last slide*

Daily Reflection

“Always let your conscience be your guide”



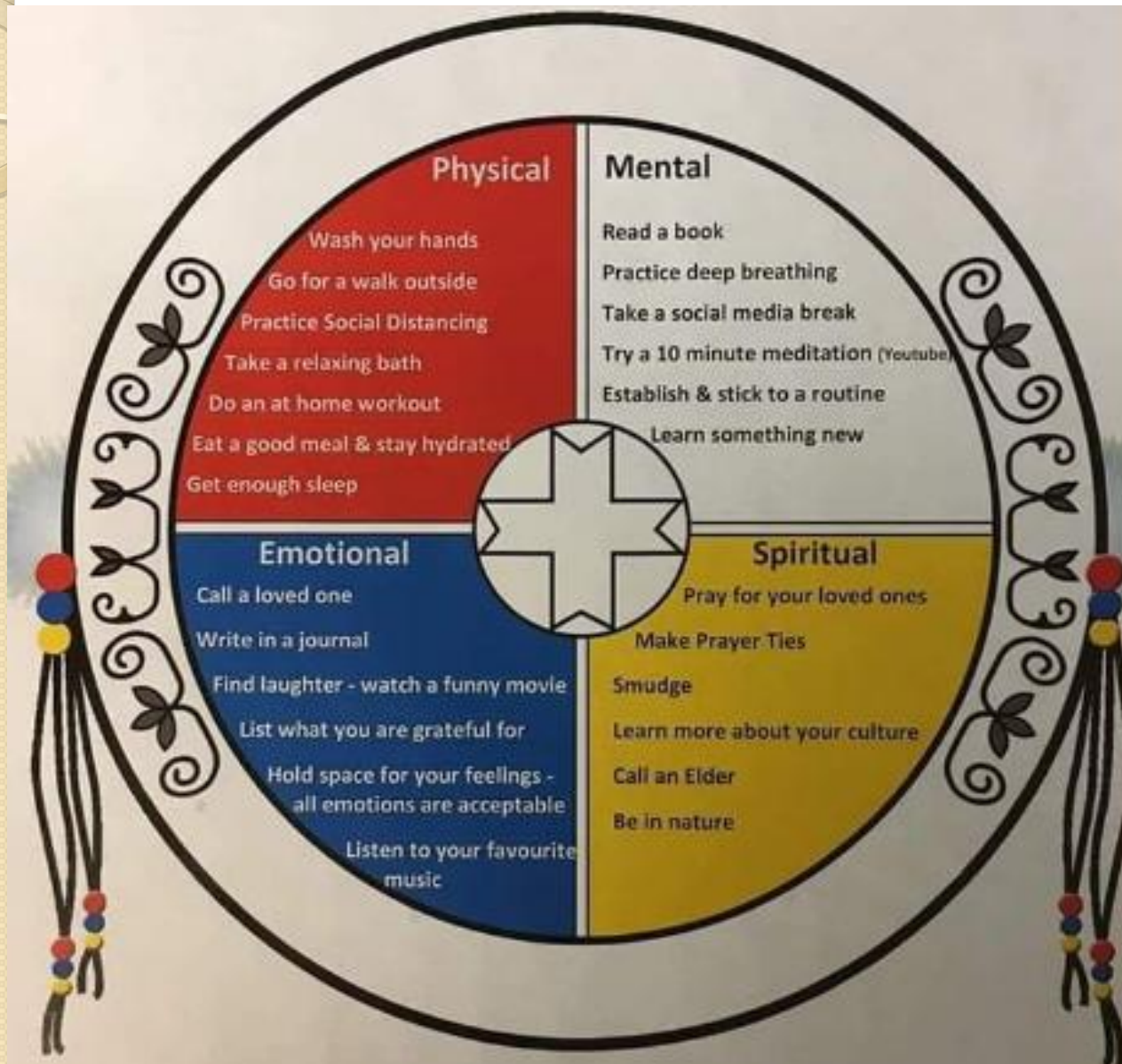
Friday Morning Math

- Carson is a very talented artist. He can draw 20 characters in 10 minutes!
1. How many characters can Carson draw **in twenty minutes?**
 2. How many characters can Carson draw **in forty minutes?**
 3. How many characters can Carson draw **in two hours?**

Minutes	Characters
10	20
20	?
30	?
40	?
50	?



Friday Afternoon Activity



Try to do at least 1 thing listed from each section to help take care of your well-being.



Extra Activities

The next slide has some extra activities that you can try at home if you're looking for more challenges.

Enjoy!

Extra Activities

1. Check out the video below. What has to happen for bones to heal? What do we do to help this process in our bodies? What is a cast and why do people use them for broken bones, but not always?

<https://mysteryscience.com/mini-lessons/broken-bones?code=4a543b6cbd0bce9672d3f22bac1b603d>

2. Travel across the globe to Vietnam to explore the world's largest cave! Don't forget to check out the inside of the cave. Turn your sound on if you want to hear the sounds of nature (for example: birds chirping, water dripping, rivers flowing).

<https://www.nationalgeographic.com/news-features/son-doong-cave/2/#s=pano67>

3. Create a special handshake with a family member! Start simple by holding hands. Then take turns adding movements to the handshake. For example, you may squeeze your family member's hand two times. Then fist bump. Add noise like a clap or snap. Add some body movements. Keep adding and practicing until you both have it memorized!

4. Log on to IXL and Raz-Kids and sharpen up your math and reading skills.

5. Don't forget to check out the activity on our class website!

Weekly Reminders

1. Friday May 22nd will be the last day to send student pictures to me for Ms. Palozzi's slideshow. If I do not receive a picture by then, you unfortunately will not have a picture in the slideshow 😞 So please send them to me ASAP if you have not already done so!
2. Please continue to email or text me pictures of student work and any activities they are taking part in at home. Thank you to everyone who has been sending me pictures. I have been adding them to student folders that I have created and it is nice to see some very full folders.
3. Don't forget to continue logging into our class website for the weekly Powerpoints.
4. Please feel free to communicate with me through email, text or phone call if you have any questions at all!

Zoom Schedule

Monday	Tuesday	Wednesday	Thursday	Friday
Victoria Day- No School!	Whole class Zoom meeting at 1pm. There is another special guest this week!	Students may meet with me for a one-on- one Zoom meeting if they require any academic or emotional support. Please contact me to schedule this prior to logging on.	Students may meet with me for a one-on- one Zoom meeting if they require any academic or emotional support. Please contact me to schedule this prior to logging on.	House Group Zoom Meetings to share work. Random Squad 10:30-11:00 Dragon Squad 11:15-11:45 Sushi Squad 1:00-1:30 Lucky 1s 1:45-2:15

Thank You for your Continued Support



Answers:

- In Japan, what is the polite way to eat noodles?
c. slurp them
- What did the Atlantic Ocean say to the Pacific Ocean?
Nothing. It just waved.