## Write/Draw - Write a letter or note to someone.

- It could be someone at home or a neighbour.
- Remember to start with Dear and the person's name at the top.
- Ask how they are doing. Let them know some things that you have been doing too. Make sure to begin and end your sentences the right way. Have a good ending sentence and sign your name at the end.
- Draw a picture to go with it, maybe a spring picture or something of your choice.
- Give it to the person, if it is for a neighbour, you could go for a walk and leave it in their mailbox.


## Math - Card Game - Play with your family.

Go Fish - Doubles

- Each player gets 8 cards.
- All the others are spread out in the middle face down.
- Players match up cards in their hands that are doubles. When you put them down say the fact Ex. $8+8=16,5+5=10$.
- Face cards $=10$, for those say $10+10=20$ or for a challenge: J-11, Q-12, K-13.
- On your turn ask another player for a card you need to make a double. If they don't have it, go fish! When you put your pair down, say the doubles fact.
- First person to match all their cards to make doubles wins!


## Story Time - Read To Me, I'll Read To You

- Share a book with someone at home.
- Before you read, predict what you think the story is about and how it will end. Just use the title and the cover of the book.
- After you finish reading the book, discuss your predictions. Were you right?
- Did you like the book? What did you like best about it?
- Draw a picture of your favourite part. Remember to add good details.

Math - Skip Counting/Exercising

- Count by 1s to 50 while moving side to side, from one foot to the other.
- Count by 10 s starting at 3 and going to 103, while you skip on the spot. (Can you count higher?)
- Count backwards by 2 s from 40 while you do lunges.
- Count by 5 s to 100 while you sit and alternate bringing each knee up.
- Count by 2s starting at 1 and going to 29, while you jog on the spot.
Scavenger Hunt - Walk With Your Family
- We are starting to see and hear some signs of spring!!
- Go out for a walk with your family.
- Make a list of the things below and see if you can see or hear them on your walk.
- Check off the items as you find them.
A) 4 different birds
B) A bird singing
C) Trees starting to show some buds
D) Grass $\quad$ E) water running
F) mud puddle G) snow melting
$\begin{array}{lll}\text { H) an animal } & \text { I) ants or bugs } & \text { J) squirrel }\end{array}$
* Have fun!!


## Watch/Talk/Write/Draw

- Watch a movie or TV show with your family.
- After, talk to each other and discuss what you liked: characters, setting, main idea.
- Write about what your favourite part was and why.
- Draw a picture to go with it. Add good details.
- Share your pictures \& writing with each other.

Build/Draw/Write - Get Your Family To Help!

- Mission - Build a tower that is taller than you.
- Get your family to help. Use any materials you have. It has to be able to stand on its own!
- Now can you add on to the tower to make it taller than each person in your house?
- Draw a picture of what you made when you are done.
- How many? - Use tally marks to keep track of the number of items you use.
- Then write about it. What did you make? What did you use? How did you make it?
Art Fun - Rainbows- Do with your family
- Rainbows are beautiful and amazing!
- We use the name ROY G. BIV to help us remember the colours of the rainbow.
- Using that name, can you write down the 7 colours in order? Each letter in his name is the beginning letter for a colour.
- Check out Mrs. Sullivan-Goguen's page for a video story on What Makes A Rainbow, to see if you are right and Scholastic site Week 3.
- Now make your own rainbows. Use the materials you have at home to make them; crayons, markers, paint, glue, colored paper. Whatever you have. Be creative. Make it your own!
- Add other details and make a scene. Hang them up in your house when you are done!
Math - Problem Solving
- Can you figure out the answer? Draw a picture to help if you need to.
Ms. Sullivan has 17 hockey cards. 8 of them are Colorado Avalanche (The best team!). 2 of the cards are Montreal Canadiens. The rest of the cards are of the Toronto Maple Leafs. How many of the hockey cards are of the Toronto Maple Leafs?
- Tell someone at home how you got your answer. What strategies did you use?
- Now make up and write down your own math problem for someone at home to solve.
- Read something of your choice every day.
- 2-3 times a week, work on: Sight Words, AMIRA, and DREAM BOX Math if you can.

