Grade 2 – At Home Learning – Week 2 - April 13 – 17 – Do any 3 in a row for the week.

Write/Draw - Write a letter or note to someone. Build/Draw/Write - Get Your Family To Help! Math – Skip Counting/Exercising Count by 1s to 50 while moving side to Mission – Build a tower that is taller than you. It could be someone at home or a neighbour. side, from one foot to the other. Remember to start with Dear and the person's Get your family to help. Use any materials you name at the top. Count by 10s starting at 3 and going to have. It has to be able to stand on its own! 103, while you skip on the spot. (Can you Ask how they are doing. Let them know some things Now can you add on to the tower to make it taller that you have been doing too. Make sure to begin count higher?) than each person in your house? Count backwards by 2s from 40 while and end your sentences the right way. Have a good Draw a picture of what you made when you are ending sentence and sign your name at the end. you do lunges. done. Draw a picture to go with it, maybe a spring Count by 5s to 100 while you sit and How many? – Use tally marks to keep track of the picture or something of your choice. alternate bringing each knee up. number of items you use. Give it to the person, if it is for a neighbour, you Count by 2s starting at 1 and going to 29, Then write about it. What did you make? What could go for a walk and leave it in their mailbox. did you use? How did you make it? while you jog on the spot. Math - Card Game - Play with your family. Scavenger Hunt - Walk With Your Family Art Fun - Rainbows- Do with your family We are starting to see and hear some **Go Fish – Doubles** Rainbows are beautiful and amazing! Each player gets 8 cards. signs of spring!! We use the name ROY G. BIV to help us All the others are spread out in the middle face Go out for a walk with your family. remember the colours of the rainbow. down. Make a list of the things below and see if Using that name, can you write down the 7 you can see or hear them on your walk. colours in order? Each letter in his name is the Players match up cards in their hands that are doubles. When you put them down say the fact -• Check off the items as you find them. beginning letter for a colour. Ex. 8+8 = 16, 5+5=10. A) 4 different birds B) A bird singing Check out Mrs. Sullivan-Goguen's page for a Face cards =10, for those say 10+10=20 or for a C) Trees starting to show some buds video story on What Makes A Rainbow, to see if challenge: J-11, Q-12, K-13. D) Grass E) water running you are right and Scholastic site Week 3. On your turn ask another player for a card you F) mud puddle G) snow melting Now make your own rainbows. Use the materials need to make a double. If they don't have it, go fish! H) an animal I) ants or bugs J) squirrel you have at home to make them; crayons, * Have fun!! When you put your pair down, say the doubles fact. markers, paint, glue, colored paper. Whatever vou have. Be creative. Make it vour own! First person to match all their cards to make Add other details and make a scene. Hang them doubles wins! up in your house when you are done! Story Time - Read To Me, I'll Read To You Watch/Talk/Write/Draw Math – Problem Solving • Can you figure out the answer? Draw a picture to Share a book with someone at home. Watch a movie or TV show with your family. help if you need to. Before you read, predict what you think the story is Ms. Sullivan has 17 hockey cards. 8 of them are Colorado about and how it will end. Just use the title and the After, talk to each other and discuss what Avalanche (The best team!). 2 of the cards are Montreal cover of the book. vou liked: characters, setting, main idea. Canadiens. The rest of the cards are of the Toronto Maple After you finish reading the book, discuss your Write about what your favourite part Leafs. How many of the hockey cards are of the Toronto predictions. Were you right? was and why. Maple Leafs? Did you like the book? What did you like best about Draw a picture to go with it. Add good • Tell someone at home how you got your answer. details. What strategies did you use? Draw a picture of your favourite part. Remember to Share your pictures & writing with each Now make up and write down your own math add good details. other.

- Read something of your choice every day.
- 2-3 times a week, work on: Sight Words, AMIRA, and DREAM BOX Math if you can.

problem for someone at home to solve.