Language Arts	Reading	Writing
Ongoing throughout the year.	 Whole class read aloud with guided reading strategies modeled Guided reading in groups Home reading & comprehension activities Small group guided reading Library Weekly Poetry Featured Authors Sight Words Reading Power by Andrea Gear - This will be the main resource for our Reading Comprehension. Ascend Smarter Learning Literacy Place/LLI/Momentum books for guided reading/Learning A to Z 	 Morning Message (editing) Morning Journal Whole class Guided Writing Poetry/Journal Writing/Lists/Friday Letters/ Stories/Research Projects Reading Response Handwriting Without Tears Word Wall/Personal Dictionaries Writing Power by Andrea Gear This will be the resource for our Writing Workshop. Ascend Smarter Learning
	Students will be exposed to a wide variety of literature and authors throughout the year.	

The Daily 5 will be used each day as an opportunity for small group work. Students will rotate through stations. Seesaw will be used often in the classroom during our ELA period.

- Word Work
- Listen to Reading
- Work on Writing
- Read to Someone
- Meet with Teacher (Guided reading Literacy Place & Ascend Smarter Learning)
- There will sometimes be a math station added to these rotations.

Recovery Learning in ELA will guide teaching to meet students where they are in their learning process. Students will be continually assessed and teaching will be adjusted to meet their needs.

Math	Number - Developing Number Sense		
	Number sequence to 100 - skip counting, exploring and		
September and ongoing	representing		
throughout the year.	Odd and Even Numbers		
	Ordinal Numbers		
	Place Value		
	Addition and Subtraction Facts (begin with Grade 1		
	review)		
	Calendar		
	Mental Math Strategies (begin with Grade 1 review)		
	Story Problems		
December - June	Expand Addition and Subtraction		

	Expand Mental Math				
Patterns and Relations					
September – October	ber Predicting and repeating a pattern				
and ongoing throughout	Describing, reproducing, extending, and creating				
the year.	patterns				
	Understanding equality and inequality				
Shape and Space					
September and ongoing	September and ongoing Calendar problems				
throughout the year.					
April - June	Measuring length and mass				
	Describing and analyzing 2D and 3D shapes				
Statistics and Probability					
Ongoing throughout	Gather and record information to answer questions				
the year.	Construct and interpret graphs to solve problems				

Each math class will begin with the number of the day and mini lesson of the day. This will be followed by Daily 5 math rotations where I can work with a small group.

Daily 5 Math:

- Math by Myself (independent paper math Shelly Grey's Addition/Subtraction Stations)
- Math with Someone (partner math games)
- Math with Teacher (small group lessons)
- Math Technology (Mathletics)
- Math Writing (problem solving)

Recovery Learning will take place through a spiraled math program. Students will review Grade 1 concepts to begin the year and as we learn new concepts, will be continually assessed to guide teaching.

Science/Social Studies					
September/October	Our Local Community				
October/November	Solids, Liquids and Gases				
November/December	Air and Water in the Environment				
January	Communities in Canada				
February	Position and Motion				
March/April	The Canadian Community				
May/June	Growth and Changes in Animals				

Art & Music

Art and music are taught on a weekly basis as well as being integrated throughout the subject areas.

ICT

Technology is integrated in all subject areas. The smartboard and smart camera are used on a daily basis. The students will become familiar with; word, Mathletics, websites for kids including You Tube Kids and Kid Rex. Laptops and I-Pads will be used throughout the year.

New this year, I will be implementing Learning A to Z into the classroom as well as Seesaw. We will learn these programs in the classroom and in the event of home learning students will continue to use these programs at home.

Weather permitting, learning outdoors will become a large portion of our day.

	September	October	November	December	January	February	March	April	May	June
Health Class	Identify daily healthy habits and its benefits. Identify how to prevent spread of illness. (Covid 19) -Ongoing-	Identify opportunities to be active and how to set goals. Identify what are positive relationships, responsible and respectable behaviors and how to communicate.	Discuss and identify our different feeling and emotions around stress and anxiety. How can we show empathy? How can we reduce person stress.	Technology's effect on physical activity.	Healthy foods and the food groups.	Describe how human being express their emotions and how families nurture our personal growth.	Discuss and identify our different feeling and emotions around stress and anxiety. How can we show empathy? How can we reduce person stress.	Dental Care	Identify growth and changes from birth to childhood. Describe how living things look after their young. (Social Studies)	Bike, community and water safety. Recognize community helpers.
Gym Class	Recognize safety of self and others during physical activity. Discuss and identify the basic rules for selected physical activities. Recognize physical changes during physical activity. Learn proper warm —ups and we we do itOngoing- Terry Fox Walk Cooperative Games Routine	Yoga Soccer — kicking and passing Running	Movement Stations Throwing and catching	Snowshoeing Dance and Zumba Fitness	Snowshoeing Yoga Skating? Cooperative Games	Snowshoeing Winter Activity Day Running Basket Ball — Dribbling and shooting	Parachute Gymnastics skills	Movement Stations Cooperative games	Jump Rope for Heart Skipping	Baseball Yoga Running

PE Year Plan 2021-2022 Grade 2

- Classes will be held outdoors as much as possible.
- Social distancing and/or mask wearing will be followed.
- Will utilize and follow curriculum and online resources.