

	September	October	November	December	January	February	March	April	May	June
ELA Reading (based on Scholastic Literacy Place)	Introduction to Reading: <ul style="list-style-type: none"> Intro strategies e.g., animal strategies (Lips the Fish, etc.) What does read to self look/sound like Choosing good fit books Parts of a book Different ways to read Building stamina 	Analyzing <ul style="list-style-type: none"> Story elements (characters, setting, problem, solution) Non-fiction facts (what is a fact) 	Sequencing <ul style="list-style-type: none"> Beginning, middle, ending Retelling Recalling facts 	Review <ul style="list-style-type: none"> Review of previously taught strategies 	Making Connections <ul style="list-style-type: none"> Text-to-text Text-to-self Text-to-world 	Predicting <ul style="list-style-type: none"> Predictions about characters/plot Predicting information 	Inferring <ul style="list-style-type: none"> Text/information Problem/solution Character feelings 	Non-Fiction Text Features <ul style="list-style-type: none"> Table of contents Glossary Diagrams/labels Captions 	Evaluating <ul style="list-style-type: none"> Comparing texts Giving your opinion/preference and justify 	Synthesizing <ul style="list-style-type: none"> Summarizing Main idea Book talks
ELA Writing	Introduction to Writing <ul style="list-style-type: none"> Launching the Writer's Workshop (K, Book 1) 	How To <ul style="list-style-type: none"> How To Books (K, Book 3) 		Persuasive Writing <ul style="list-style-type: none"> Writing of All Kinds (K, Book 4) 	Narrative Writing <ul style="list-style-type: none"> Small Moments (Gr 1, Book 1) 			Non-Fiction Writing <ul style="list-style-type: none"> Non-Fiction Chapter Books (Gr 1, Book 2) 		Multi-Genre: Writer's Choice <ul style="list-style-type: none"> Teacher Developed
Math	Numbers 1 – 10 <ul style="list-style-type: none"> Patterns/Sorting by Attribute 	Numbers 1 – 20 <ul style="list-style-type: none"> Patterns/Sorting by Attribute 		Addition & Subtracting <ul style="list-style-type: none"> Equalities & Inequalities 			Numbers to 100	Shape & Space <ul style="list-style-type: none"> Measurement 	Shape & Space <ul style="list-style-type: none"> 2D Shapes 3D Objects 	
Number Sense/Problem Solving will be embedded throughout the year										
Science	Creating Colour		Five Senses			Five Senses/ Building Things	Building Things		Needs of Plants & Animals	
	Seasonal Changes (Fall)			Seasonal Changes (Winter)			Seasonal Changes (Spring)		Seasonal Changes (Summer)	
Social Studies	Belonging & Me and My World <ul style="list-style-type: none"> Friends Family Belonging in Groups 		My Community/ Mapping <ul style="list-style-type: none"> Mapping (country, province, city) Landmarks 		Taking Care of our World <ul style="list-style-type: none"> Community Helpers Environment Volunteering 		Changes in My Family <ul style="list-style-type: none"> Family Tree Traditions Changes 		Changes in My Community <ul style="list-style-type: none"> Past vs. Present Lethbridge Then & Now Important People 	

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<ul style="list-style-type: none"> • Classroom Community • Rights & Responsibilities 		<ul style="list-style-type: none"> • Rural/Urban 		<ul style="list-style-type: none"> • Citizenship 		<ul style="list-style-type: none"> • Important events • Past & Present 		<ul style="list-style-type: none"> • Lethbridge Traditions/ Celebrations • First Nations/ Francophone 	

Number Sense Includes:		Literacy Throughout the Year:
– skip counting	– representing numbers	– Reading instruction will be based on student needs, but this provides an overall focus by month
– comparing numbers	– 1 more/1 less & 2 more/2 less	– Comprehensive Literacy Components: shared reading, guided reading, independent reading, read aloud, word study, modelled writing, shared writing, guided writing, independent writing
– subitizing	– estimation	– Word work/Phonics
		– Phonemic awareness
		– Seasonal writing
		– Journal writing