

GRADE 4/5 *long range* PLANS



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Long range plans: Grade 4

	Sept	Oct	Nov	Dec	Jan
THEME	Rules & Responsibility	Showing Respect	Courage	Kindness	Confidence
READING	Questions and Predictions	Making Predictions Making Connections	Analyzing Characters Text Evidence	Making Connections Evaluating Text	Inferring and Point of View
WRITING FORM	Recount	F- Story Plots NF- Paragraphs and Text Features	F-Narration NF - Gist Summary	F - Problem Solution Narrative NF - Persuasive Letter	F- Fiction Summary NF -
WRITING PROCESS	Brainstorming	Planning and Organizing Ideas	Research and Jot Notes	Planning and Drafting	Editing
GRAMMAR & SPELLING	Vocabulary - Personal Dictionaries Parts of Speech	Run On Sentences Commas Conjunctions	Adjectives and Adverbs Homophones	Dialogue and Quotations	Capital Letters CUPS and ARMS
ORAL	Listening	Speaking skills and strategies	Oral Language - Making Connections and Inferring	Listening -Evaluating Oral Texts	Listening Summary
MEDIA	Creating Media Texts- Storyboard		Online Research - Evaluating Media Sources	Creating Media Texts - Picture Book	Point of View in Media Text
SPIRAL PROJECT	ALL ABOUT US	GOING SHOPPING		LIVING IN ANYTOWN	RUNNING THE ZOO
MATH CONCEPTS	Data <ul style="list-style-type: none"> Frequency tables, stem and leaf plot, bar graphs. Metric Units of Measurement <ul style="list-style-type: none"> length and mass capacity 	Whole Numbers, Addition and Subtraction Equalities <ul style="list-style-type: none"> 4 digit numbers, rounding, addition and subtraction to 10 000, Decimals to 0.1 and rounding to whole Money and Financial Literacy <ul style="list-style-type: none"> cost of multiple whole dollar items and change using mental math. reasonability of price 		Addition and Subtraction <ul style="list-style-type: none"> problems to 10 000, equations to 50, inequalities to 20 FINANCIAL LITERACY <ul style="list-style-type: none"> Methods of money transfer spending, saving and earning 	Patterns and Equations <ul style="list-style-type: none"> Growing and repeating patterns. table of values pattern rules, missing elements Multiplication <ul style="list-style-type: none"> multiplication to 10 Area <ul style="list-style-type: none"> array and formula
SCIENCE	Physical Regions		Habitats		Light and Sound
SOCIAL STUDIES	Big Idea: How does our relationship with environment affect how we live?		Big Ideas: Plants and animals depend on each other and adapt to meet their needs from their habitats.		Big Idea: How does light and sound improve our lives?

long range plans: Grade 4

	Feb	Mar	Apr	May	June
THEME	Equity and Respect	Perseverance	Integrity	Empathy	Resilience and Grit
READING	Retell and Sequencing Ideas Fact or Opinion	Making Deeper Connections Plot Structure	Responding to Text Evaluating Fables, Fairy Tales and Legends	Annotating texts to analyze and evaluate. BOOK PROJECT	Synthesizing and Evaluating Poems
WRITING FORM	Persuasive Writing	Science Fiction Newspaper	Paragraph Opinion Responses Fairytale, Fable Writing Form	Persuasive Letter Non Fiction Summary	Poetry Forms
WRITING PROCESS	Drafting and Editing	Planning and Drafting	Drafting and Revision	Editing and Revision	Publishing and Metacognition
GRAMMAR & SPELLING	Context Clues Adjectives and Adverbs	Plural Words Nouns	Figurative Language Sentence Variety	Comma and Alliteration	Figurative Language
ORAL	Persuasive Speech	Identifying Plot in an Oral text	Making Connections Compare and Contrast Oral Stories.	Oral Presentation: speaking skills	Vocal Skills and Strategies Reflecting on Skills
MEDIA	Persuasive Techniques	Evaluating Fake News	Purpose and Audience Audience Responses	Design a Book Cover	Creating Media Texts - Publishing Work
MATH PROJECT	FUN IN THE SUN	COMMUNITY GARDEN	THE GREATEST BAKE SHOP	CODING MAP	GAMES
MATH	Multiplication and Division <ul style="list-style-type: none">2or3 x 1 digit whole #10x10 facts Financial Literacy <ul style="list-style-type: none">spending and saving	Fractions <ul style="list-style-type: none">halves to tenths Geometric Properties <ul style="list-style-type: none">rectangles Angles <ul style="list-style-type: none">Right, straight, obtuse, acute	Fractions <ul style="list-style-type: none">Fair ShareCount byrepeated addition Decimals <ul style="list-style-type: none">equivalencies to fractions	Location and Movement <ul style="list-style-type: none">Plot coordinatestranslations and rotations Coding <ul style="list-style-type: none">sequential, concurrent, and repeating events	Probability <ul style="list-style-type: none">likelihood of occurrencemean, median, mode,expressed as fractions
SCIENCE	Rocks and Minerals	Early Societies			Pulleys and Gears
SOCIAL STUDIES	Big Ideas: Rocks and minerals have unique characteristics and properties that are a result of how they were formed.				

Long range plans: Grade 5

	Sept	Oct	Nov	Dec	Jan
THEME	Rules & Responsibility	Showing Respect	Courage	Kindness	Confidence
READING	Questions and Predictions	Making Predictions Making Connections	Analyzing Characters Text Evidence	Evaluating Text	Inferring and Point of View
WRITING FORM	Recount - Chronological Order	F- Biography NF- Paragraphs and Text Features	F-Narration NF - Non Fiction Report Research Jot Notes	F - Problem Solution Narrative / Diary NF - Persuasive Letter	F- Fiction Summary NF - Non Fiction Report
WRITING PROCESS	Brainstorming	Planning and Organizing Ideas	Research and Jot Notes	Planning and Drafting	Editing
GRAMMAR & SPELLING	Vocabulary - Personal Dictionaries Parts of Speech	Run On Sentences Commas Conjunctions	Adjectives and Adverbs Homophones	Dialogue and Quotations	Capital Letters CUPS and ARMS
ORAL	Listening	Speaking skills and strategies	Oral Language - Making Connections and Inferring	Listening -Evaluating Oral Texts	Listening Summary
MEDIA	Creating Media Texts-Storyboard		Online Research - Evaluating Media Sources	Creating Media Texts - Picture Book	Point of View in Media Text
SPIRAL PROJECT	ALL ABOUT US	THE DINNER PARTY		LIVING IN ANYTOWN	RUNNING THE ZOO
MATH CONCEPTS	Data <ul style="list-style-type: none"> Frequency tables, bar graphs. stacked graphs sampling Data Analysis Metric Units of Measurement <ul style="list-style-type: none"> length and mass capacity 	Whole Numbers, Addition and Subtraction Equalities <ul style="list-style-type: none"> 5 digit numbers, rounding, addition and subtraction to 100 000, Decimals to 0.01 and rounding to tenths Modelling Money and Financial Literacy <ul style="list-style-type: none"> cost of multiple whole dollar items and change using mental math. reasonability of price 		Addition and Subtraction <ul style="list-style-type: none"> problems to 100 000, equations to 100, inequalities to 50 FINANCIAL LITERACY <ul style="list-style-type: none"> Design budgets Credit and Debt 	Patterns and Equations <ul style="list-style-type: none"> Growing, shrinking and repeating patterns. table of values rules, missing elements Multiplication <ul style="list-style-type: none"> multiplication to 12 Area <ul style="list-style-type: none"> formula for parallelogram & triangle
SCIENCE	Government Inquiry: How do different levels of government work with citizens to solve problems?		Human Body Big Idea: Organ systems are part of the body and they work together and affect one another and our health.		Matter and Materials Inquiry: How can understanding changing matter impact our daily lives?
SOCIAL STUDIES					

long range plans: Grade 5

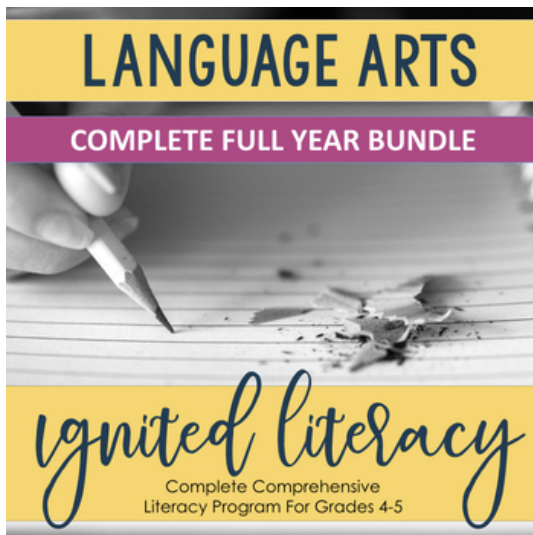
	Feb	Mar	Apr	May	June
THEME	Equity and Respect	Perseverance	Integrity	Empathy	Resilience and Grit
READING	Retell and Sequencing Ideas Fact or Opinion	Making Deeper Connections Plot Structure	Responding to Text Evaluating Fables, Fairy Tales and Legends	Annotating texts to analyze and evaluate. BOOK PROJECT	Synthesizing and Evaluating Poems
WRITING FORM	Persuasive Writing Opinion and Fact - OREO response	Science Fiction Article	Paragraph Opinion Responses Myth or Legend	Persuasive Letter Review or Commentary Non Fiction Summary	Poetry Forms
WRITING PROCESS	Drafting and Editing	Planning and Drafting	Drafting and Revision	Editing and Revision	Publishing and Metacognition
GRAMMAR & SPELLING	Context Clues Adjectives and Adverbs	Plural Words Nouns	Figurative Language Sentence Variety	Comma and Alliteration	Figurative Language
ORAL	Persuasive Speech	Identifying Plot in an Oral text	Making Connections Compare and Contrast Oral Stories.	Oral Presentation: speaking skills	Vocal Skills and Strategies Reflecting on Skills
MEDIA	Persuasive Techniques	Evaluating Fake News	Purpose and Audience Audience Responses	Design a Book Cover	Creating Media Texts - Publishing Work
MATH PROJECT	FUN IN THE SUN	COMMUNITY GARDEN	THE GREATEST BAKE SHOP	CODING MAP	GAMES
MATH	Multiplication <ul style="list-style-type: none"> 2 x 2 digit whole # 10x10 facts multiply by 0.1 Division <ul style="list-style-type: none"> 3x1 digit division with remainder multiply and divide whole numbers by unit fractions 	Fractions <ul style="list-style-type: none"> halves to twelfths mixed and improper Geometric Properties <ul style="list-style-type: none"> triangles Angles <ul style="list-style-type: none"> Right, straight, obtuse, acute Use protractors 	Fractions <ul style="list-style-type: none"> Fair Share Count by Compare and order Add like denominators Decimals <ul style="list-style-type: none"> equivalencies to fractions whole number percents 	Location and Movement <ul style="list-style-type: none"> Plot coordinates translations reflections and rotations Coding <ul style="list-style-type: none"> sequential, concurrent, and repeating events 	Probability <ul style="list-style-type: none"> likelihood of occurrence mean, median, mode, expressed as fractions
SCIENCE	Energy Conservation	Indigenous Peoples and Early European Explorers of Early Canada <u>Inquiry:</u> Explore different interactions between First Nations and Europeans and look at these events from each stakeholders perspective.			Forces Acting On Structures <u>Inquiry:</u> How can we make a structure strong enough to support a load?
SOCIAL STUDIES	Big Idea: Choices about using energy and resources have immediate & long-term impacts.				

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Long range plans: Grade 4/5

	Sept	Oct	Nov	Dec	Jan
THEME	Rules and Responsibility	Showing Respect	Courage	Kindness	Confidence
READING	Questions and Predictions	Making Predictions Making Connections	Analyzing Characters Text Evidence	Making Connections Evaluating Text	Inferring and Point of View
WRITING FORM	Recount	F- Story Plots NF- Paragraphs and Text Features	F-Narration NF - Gist Summary	F - Problem Solution Narrative NF - Persuasive Letter	F- Fiction Summary NF -
WRITING PROCESS	Brainstorming	Planning and Organizing Ideas	Research and Jot Notes	Planning and Drafting	Editing
GRAMMAR & SPELLING	Vocabulary - Personal Dictionaries Parts of Speech	Run On Sentences Commas Conjunctions	Adjectives and Adverbs Homophones	Dialogue and Quotations	Capital Letters CUPS and ARMS
ORAL	Listening	Speaking skills and strategies	Oral Language - Making Connections and Inferring	Listening -Evaluating Oral Texts	Listening Summary
MEDIA	Creating Media Texts- Storyboard		Online Research - Evaluating Media Sources	Creating Media Texts - Picture Book	Point of View in Media Text

	Feb	Mar	Apr	May	June
THEME	Equity and Respect	Perseverance	Integrity	Empathy	Resilience and Grit
READING	Retell and Sequencing Ideas Fact or Opinion	Making Deeper Connections Plot Structure	Responding to Text Evaluating Fables, Fairy Tales and Legends	Annotating texts to analyze and evaluate. BOOK PROJECT	Synthesizing and Evaluating Poems
WRITING FORM	Persuasive Writing Opinion and Fact - OREO response	Science Fiction Article	Paragraph Opinion Responses Myth or Legend	Persuasive Letter Review or Commentary Non Fiction Summary	Poetry Forms
WRITING PROCESS	Drafting and Editing	Planning and Drafting	Drafting and Revision	Editing and Revision	Publishing and Metacognition
GRAMMAR & SPELLING	Context Clues Adjectives and Adverbs	Plural Words Nouns	Figurative Language Sentence Variety	Comma and Alliteration	Figurative Language
ORAL	Persuasive Speech	Identifying Plot in an Oral text	Making Connections Compare and Contrast Oral Stories.	Oral Presentation: speaking skills	Vocal Skills and Strategies Reflecting on Skills
MEDIA	Persuasive Techniques	Evaluating Fake News	Purpose and Audience Audience Responses	Design a Book Cover	Creating Media Texts - Publishing Work

Mathematics

Support students working at multiple levels in math with these differentiated math pages. Use these pages throughout your 3 part math lessons, math centres or through your spiral math program.



long range plans: Grade 4/5

SPLIT GRADE MATH (2020)

		Sept	Oct	Nov	Dec	Jan
GRADE 4	MATH PROJECT	ALL ABOUT US	GOING SHOPPING		LIVING IN ANYTOWN	RUNNING THE ZOO
	MATH	Data <ul style="list-style-type: none">Frequency tables, stem and leaf plot, bar graphs. Metric Units of Measurement <ul style="list-style-type: none">length and mass capacity	Whole Numbers, Addition and Subtraction Equalities <ul style="list-style-type: none">4 digit numbers, rounding, addition and subtraction to 10 000,Decimals to 0.1 and rounding to whole Money and Financial Literacy <ul style="list-style-type: none">cost of multiple whole dollar items and change using mental math.reasonability of price		Addition and Subtraction <ul style="list-style-type: none">problems to 10 000, equations to 50, inequalities to 20 FINANCIAL LITERACY <ul style="list-style-type: none">Methods of money transferspending, saving and earning	Patterns and Equations <ul style="list-style-type: none">Growing and repeatingtable of valuespattern rules, missing elements Multiplication & Area <ul style="list-style-type: none">multiplication to 10array and formula rectangle
GRADE 5	MATH PROJECT	ALL ABOUT US	THE DINNER PARTY		LIVING IN ANYTOWN	RUNNING THE ZOO
	MATH	Data <ul style="list-style-type: none">Frequency tables, bar graphs. stacked graphssamplingData Analysis Metric Units of Measurement <ul style="list-style-type: none">length and mass capacity	Whole Numbers, Addition and Subtraction Equalities <ul style="list-style-type: none">5 digit numbers, rounding, addition and subtraction to 100 000,Decimals to 0.01 and rounding to tenthsModelling Money and Financial Literacy <ul style="list-style-type: none">cost of multiple whole dollar items and change using mental math.reasonability of price		Addition and Subtraction <ul style="list-style-type: none">problems to 100 000, equations to 100, inequalities to 50 FINANCIAL LITERACY <ul style="list-style-type: none">Design budgetsCredit and Debt	Patterns and Equations <ul style="list-style-type: none">Growing, shrinking & repeating table of valuesrules, missing elements Multiplication & Area <ul style="list-style-type: none">multiplication to 12parallelogram & triangle

		Feb	Mar	Apr	May	June
GRADE 4	MATH PROJECT	FUN IN THE SUN	COMMUNITY GARDEN	THE GREATEST BAKE SHOP	CODING MAP	GAMES
	MATH	Multiplication <ul style="list-style-type: none"> 2 x 2 digit whole # 10x10 facts multiply by 0.1 Division <ul style="list-style-type: none"> 3x1 digit division with remainder (x, ÷) whole numbers by fractions 	Fractions <ul style="list-style-type: none"> halves to twelfths mixed and improper Geometric Properties <ul style="list-style-type: none"> triangles Angles <ul style="list-style-type: none"> Right, straight, obtuse, acute 	Fractions <ul style="list-style-type: none"> Fair Share Count by, compare and order Add like denominators Decimals <ul style="list-style-type: none"> equivalencies to fractions whole number percents 	Location and Movement <ul style="list-style-type: none"> Plot coordinates translations reflections and rotations Coding <ul style="list-style-type: none"> sequential, concurrent, and repeating events 	Probability <ul style="list-style-type: none"> likelihood of occurrence mean, median, mode, expressed as fractions
GRADE 5	MATH PROJECT	FUN IN THE SUN	COMMUNITY GARDEN	THE GREATEST BAKE SHOP	CODING MAP	GAMES
	MATH	Multiplication <ul style="list-style-type: none"> 2 x 2 digit whole # 10x10 facts multiply by 0.1 Division <ul style="list-style-type: none"> 3x1 digit division with remainder multiply and divide whole numbers by unit fractions 	Fractions <ul style="list-style-type: none"> halves to twelfths mixed and improper Geometric Properties <ul style="list-style-type: none"> triangles Angles <ul style="list-style-type: none"> Right, straight, obtuse, acute Use protractors 	Fractions <ul style="list-style-type: none"> Fair Share Count by Compare and order Add like denominators Decimals <ul style="list-style-type: none"> equivalencies to fractions whole number percents 	Location and Movement <ul style="list-style-type: none"> Plot coordinates translations reflections and rotations Coding <ul style="list-style-type: none"> sequential, concurrent, and repeating events 	Probability <ul style="list-style-type: none"> likelihood of occurrence mean, median, mode, expressed as fractions

science & social studies

Use inquiry based learning easy with all of your science and social studies units planned and ready for you. Fully aligned with these long range plans they will save you the time and energy of reinventing the wheel.



long range plans: Grade 4/5

SCIENCE AND SOCIAL STUDIES

		Sept	Oct	Nov	Dec	Jan
GRADE 4	SCIENCE	Physical Regions Big Idea: How does our relationship with environment affect how we live?		Habitats Big Ideas: Plants and animals depend on each other and adapt to meet their needs from their habitats.		Light and Sound Big Idea: How does light and sound improve our lives?
	SOCIAL STUDIES					
GRADE 5	SCIENCE	Government Inquiry: How do different levels of government work with citizens to solve problems?		Human Body Big Idea: Organ systems are part of the body and they work together and affect one another and our health.		Matter and Materials Inquiry: How can understanding changing matter impact our daily lives?
	SOCIAL STUDIES					

		Feb	Mar	Apr	May	June
GRADE 4	SCIENCE	Rocks and Minerals Big Ideas: Rocks and minerals have unique characteristics and properties that are a result of how they were formed.	Early Societies Inquiry: Choose two civilizations from the past and compare them to modern day Canada.			Pulleys and Gears Inquiry: How do pulleys and gears affect our lives?
	SOCIAL STUDIES					
GRADE 5	SCIENCE	Energy Conservation Big Idea: Choices about using energy and resources have immediate & long-term impacts.	Indigenous Peoples and Early European Explorers of Early Canada Inquiry: Explore different interactions between First Nations and Europeans and look at these events from each stakeholders perspective.			Forces Acting On Structures Inquiry: How can we make a structure strong enough to support a load?
	SOCIAL STUDIES					