Skill	Grade 4	Grade 5	Grade 6
Critical and Creative Thinking	<b>4.S.1.1</b> evaluate significant local and current affairs, distinguishing between fact and opinion	<b>5.S.1.1</b> analyze significant local and current affairs from a variety of sources, distinguishing between fact and opinion	<b>6.S.1.1</b> assess significant local and current affairs from a variety of sources, with a focus on examining bias and distinguishing fact from opinion
	<b>4.S.1.2</b> evaluate, critically, ideas, information and positions from multiple perspectives	<b>5.S.1.2</b> evaluate ideas, information and positions from multiple perspectives	<b>6.S.1.2</b> critically evaluate ideas, information and positions
	<b>4.S.1.3</b> re-evaluate opinions to broaden understanding of a topic or an issue	5.S.1.3 re-evaluate personal opinions to broaden understanding of a topic or an issue	<b>6.S.1.3</b> re-evaluate personal opinions to broaden understanding of a topic or an issue
	<b>4.S.1.4</b> generate original ideas and strategies in individual and group activities	<b>5.S.1.4</b> generate original ideas and strategies in situations of individual and group activities	<b>6.S.1.4</b> generate original ideas and strategies in individual and group activities
	<ul> <li>4.S.1.5 seek responses to inquiries from various authorities through electronic media</li> </ul>	<ul> <li>5.S.1.5 seek responses to inquiries from various authorities through electronic media</li> </ul>	<ul> <li>6.S.1.5 seek responses to inquiries from various authorities through electronic media</li> </ul>
		5.S.1.6 recognize that information serves different purposes and that data from electronic sources may need to be verified to determine accuracy or relevance for the purpose used	
Historical Thinking	<b>4.S.2.1</b> use photographs and interviews to make meaning of historical information	<b>5.S.2.1</b> use photographs and interviews to make meaning of historical information	<b>6.S.2.1</b> use primary sources to interpret historical events and issues
	<b>4.S.2.2</b> use historical and community resources to understand and organize the sequence of local historical events	<b>5.S.2.2</b> use historical and community resources to understand and organize the sequence of national historical events	<b>6.S.2.2</b> use historical and community resources to understand and organize the sequence of historical events
	<b>4.S.2.3</b> explain the historical context of key events of a given time period	<b>5.S.2.3</b> explain the historical context of key events of a given time period	<b>6.S.2.3</b> explain the historical contexts of key events of a given time period

Skill	Grade 4	Grade 5	Grade 6
Historical Thinking Con't		5.S.2.4 organize information, using such tools as a database, spreadsheet or electronic webbing	<ul> <li>6.S.2.5 organize information, using such tools as a database, spreadsheet or electronic webbing</li> </ul>
			<b>6.S.2.4</b> use examples of events to describe cause and effect and change over time
Geographic Thinking	<b>4.S.3.1</b> use the scale on maps of Alberta to determine the distance between places	<b>5.S.3.5</b> use the scale on maps and globes to determine the distance between places	<b>6.S.3.4</b> use scales to determine the distance between places on maps and globes
		<b>5.S.3.1</b> use latitude and longitude to determine the absolute location of places in Canada on maps and globes	
	<b>4.S.3.2</b> construct graphs, tables, charts and maps to interpret information	<b>5.S.3.2</b> construct maps, diagrams and charts to display geographic information	<b>6.S.3.1</b> construct and interpret various types of maps (i.e., historical, physical, political maps) to broaden understanding of topics being studied
			<b>6.S.3.2</b> use geographic tools, including software, that assist in preparing graphs and maps
	<b>4.S.3.3</b> use historical maps to make meaning of historical events and issues	<b>5.S.3.3</b> use historical maps to make meaning of historical events and issues	
	<b>4.S.3.4</b> use cardinal and intermediate directions to locate places on maps and globes	<b>5.S.3.4</b> use cardinal and intermediate directions and simple grids to locate places on maps and globes	<b>6.S.3.3</b> use cardinal and intermediate directions to locate places on maps and globes
	<b>4.S.3.5</b> identify the location of sources of nonrenewable resources (e.g., fossil fuels, minerals)	<b>5.S.3.6</b> list, map and discuss major waterways that have been significant in the establishment of communities in Canada (e.g., St. Lawrence River, Great Lakes, St. Lawrence Seaway, Red River)	<b>6.S.3.5</b> identify geographic problems and issues and pose geographic questions

Skill	Grade 4	Grade 5	Grade 6
Decision-	4.S.4.1 contribute and apply new ideas	5.S.4.2 collaborate with others to apply	6.S.4.1 propose and apply new ideas,
Making and	and strategies, supported with facts and	strategies for decision making and	strategies and options, supported with
Problem-	reasons, to decision making and problem	problem solving	facts and reasons, to contribute to
Solving	solving		decision making and problem solving
			<b>6.S.4.2</b> consider multiple perspectives when dealing with issues, decision making and problem solving
	<b>4.S.4.2</b> identify situations where a decision needs to be made and a problem requires attention	<b>5.S.4.1</b> determine when a decision needs to be made in dealing with problems and issues	<b>6.S.4.3</b> collaborate with others to devise strategies for dealing with problems and issues
	4.S.4.3 select and use technology to assist in problem solving	<b>5.S.4.3</b> select and use technology to assist in problem solving	6.S.4.4 select and use technology to assist in problem solving
	4.S.4.4 use data gathered from a variety of electronic sources to address identified problems	5.S.4.4 use data gathered from a variety of electronic sources to address identified problems	6.S.4.5 use data gathered from a variety of electronic sources to address identified problems
	4.S.4.5 solve problems requiring the sorting, organizing, classifying and extending of data, using such tools as calculators, spreadsheets, databases or hypertext technology	5.S.4.5 solve problems requiring the sorting, organizing, classifying and extending of data, using such tools as calculators, spreadsheets, databases or hypertext technology	6.S.4.6 solve problems requiring the sorting, organizing, classifying and extending of data, using such tools as calculators, spreadsheets, databases or hypertext technology
		5.S.4.5 generate alternative solutions to problems by using technology to facilitate the process	6.S.4.7 generate alternative solutions to problems by using technology to facilitate the process
	<b>4.S.4.6</b> use graphic organizers, such as mind mapping/webbing, flowcharting and outlining, to present connections among ideas and information in a problem-solving environment	5.S.4.6 use graphic organizers, such as mind mapping/webbing, flow charting and outlining, to present connections between ideas and information in a problem- solving environment	6.S.4.5 use graphic organizers, such as mind mapping/webbing, flow charting and outlining, to present connections among ideas and information in a problem- solving environment
			6.S.4.6 solve issue-related problems, using such communication tools as a word processor or e-mail to involve others in the process

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Skill	Grade 4	Grade 5	Grade 6
Cooperation,	4.S.5.1 demonstrate an awareness of the	5.S.5.1 consider multiple points of view	6.S.5.1 demonstrate the skills of
Conflict	skills required for compromise and	while attempting to reach group	compromise to reach group consensus
Resolution and	consensus building	consensus	
Consensus	<b>4.S.5.2</b> demonstrate the ability to deal	<b>5.S.5.2</b> demonstrate the ability to deal	
Building	constructively with diversity and	constructively with diversity and	
	disagreement	disagreement	
	4.S.5.3 consider the needs and points of		
	view of others		
	4.S.5.4 work collaboratively with others to	5.S.5.3 work collaboratively with others to	6.S.5.2 work collaboratively with others to
	complete a group task	achieve a common goal	achieve a common goal
		<ul><li>5.S.5.4 record group brainstorming,</li></ul>	<ul><li>6.S.5.3 record group brainstorming,</li></ul>
		planning and sharing of ideas by using	planning and sharing of ideas by using
		technology	technology
			<u>٨</u>
	4.S.5.5 share information collected	5.S.5.5 retrieve data from available	6.S.5.4 extend the scope of a project
	from electronic sources to add to a group	storage devices, such as a shared folder,	beyond classroom collaboration by using
	task	to which a group has contributed	communication technologies, such as the
			telephone and e-mail
Age Appropriate	<b>4.S.6.1</b> initiate projects that meet the	<b>5.S.6.1</b> demonstrate commitment to the	6.S.6.1 demonstrate commitment to the
Social	particular needs or expectations of their	well-being of the school or community by	well-being of their community by drawing
Involvement	school or community	volunteering to help where needed	attention to situations of injustice where
			action is needed
Research for	4.S.7.1 develop the skills of skimming and	5.S.7.1 determine themes, patterns and	6.S.7.1 determine reliability of information
Deliberative	scanning to gather relevant information	trends from information gathered	filtering for point of view and bias
Inquiry	4.S.7.2 organize and synthesize		6.S.7.2 formulate questions to be
	information gathered from a variety of		answered through the research process
	sources		
	4.S.7.3 use graphic organizers, such as	5.S.7.2 use graphs, tables, charts and	6.S.7.3 use graphs, tables, charts and
	webbing or Venn diagrams, to make	Venn diagrams to interpret information	Venn diagrams to interpret information
	meaning of information		

Skill	Grade 4	Grade 5	Grade 6
Research for	4.S.7.4 draw and support conclusions,	5.S.7.3 draw and support conclusions,	6.S.7.4 draw and support conclusions
Deliberative	based on information gathered, to answer	based on information gathered, to answer	based on information gathered to answer
Inquiry Con't	a research question	a research question	a research question
	4.S.7.5 formulate new questions as		6.S.7.6 formulate new questions as
	research progresses		research progresses
	<b>4.S.7.6</b> cite references as part of research	<b>5.S.7.4</b> cite references as part of research	<b>6.S.7.5</b> include references in an organized manner as part of research
		> 5.S.7.5 design and follow a plan,	6.S.7.7 design and follow a plan, including
		including a schedule, to be used during an	a schedule, to be used during an inquiry
		inquiry process, and make revisions to the	process, and make revisions to the plan,
		plan, as necessary	as necessary
	4.S.7.7 access and retrieve appropriate	> 5.S.7.6 access and retrieve appropriate	6.S.7.8 access and retrieve appropriate
	information from the Internet by using a	information from the Internet by using a	information from the Internet by using a
	specific search path or from given uniform	specific search path or from given uniform	specific search path or from given uniform
	resource locations (URLs)	resource locators (URLs)	resource locators(URL)
	4.S.7.8 navigate within a document,	5.S.7.7 navigate within a document,	
	compact disc or software application that	compact disc or other software program	
	contains links	that contains links	
	4.S.7.9 organize information gathered	5.S.7.8 organize information gathered	
	from the Internet or an electronic source	from the Internet, or an electronic source,	
	by selecting and recording the data in	by selecting and recording the data in	
	logical files or categories	logical files or categories	
	4.S.7.10 organize information by using	5.S.7.9 organize information, using	6.S.7.9 organize information, using such
	tools such as databases, spreadsheets or	such tools as a database, spreadsheet or	tools as a database, spreadsheet or
	electronic webbing	electronic webbing	electronic webbing
		5.S.7.10 use a variety of technologies to	6.S.7.10 use a variety of technologies to
		organize and synthesize researched	organize and synthesize researched
		information	information
		5.S.7.11 reflect on and describe the	6.S.7.11 reflect on and describe the
		processes involved in completing a project	processes involved in completing a project

Skill	Grade 4	Grade 5	Grade 6
Communication	<b>4.S.8.1</b> organize and present information,	5.S.8.1 select appropriate forms of	6.S.8.1 express opinions and present
Oral, Written,	taking particular audiences and purposes	delivery for written and oral information,	perspectives and information in a variety
Visual	into consideration	taking particular audiences and purposes	of forms such as oral or written
		into consideration	presentations, speeches or debates
			<b>6.S.8.2</b> express reasons for their ideas and opinions, in oral or written form
	4.S.8.2 respond appropriately to	5.S.8.2 respond appropriately to	6.S.8.4 respond appropriately to
	comments and questions, using language respectful of human diversity	comments and questions, using language respectful of human diversity	comments and questions, using language respectful of human diversity
	4.S.8.3 listen to others in order to	5.S.8.3 listen to others to understand their	6.S.8.5 listen to others to understand their
	understand their perspectives	perspectives	perspectives
	> 4.S.8.4 create visual images for	5.S.8.4 create visual images for	
	particular audiences and purposes	particular audiences and purposes	
	4.S.8.5 use selected presentation tools	5.S.8.5 identify and distinguish points	
	to demonstrate connections among	of view expressed in electronic sources on	
	various pieces of information	a particular topic	
			<b>6.S.8.3</b> use skills of informal debate to persuasively express differing viewpoints regarding an issue
		> 5.S.8.6 extend the scope of a project	> 6.S.8.6 organize information gathered
		beyond classroom collaboration by using	from the Internet, or an electronic source,
		communication technologies, such as the	by selecting and recording the data in
		telephone and e-mail	logical files or categories
Communication,	> 4.S.8.6 communicate effectively through	> 5.S.8.7 communicate effectively through	> 6.S.8.7 communicate effectively through
Oral, Written,	appropriate forms, such as speeches,	appropriate forms, such as speeches,	appropriate forms, such as speeches,
Visual Con't	reports and multimedia presentations,	reports and multimedia presentations,	reports and multimedia presentations,
	applying information technologies that	applying information technologies that	applying information technologies that
	serve particular audiences and purposes	serve particular audiences and purposes	serve particular audiences and purposes
Media Literacy	4.S.9.1 compare information on the same	5.S.9.1 examine how various people might	6.S.9.1 detect bias present in the media
	issue or topic from print media, television,	interpret a media message differently	
	photographs and the Internet		

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Skill	Grade 4	Grade 5	Grade 6
Media Literacy	4.S.9.2 examine diverse perspectives	5.S.9.2 examine diverse perspectives	6.S.9.2 examine and assess diverse
Con't	regarding an issue presented in the media	regarding an issue presented in the media	perspectives regarding an issue presented
			in the media
			6.S.9.3 analyze significant current affairs
	4.S.9.3 identify and distinguish points		6.S.9.4 identify and distinguish points of
	of view expressed in electronic sources on		view expressed in electronic sources on a
	a particular topic		particular topic
			> 6.S.9.5 use selected presentation tools
			to demonstrate connections among
			various pieces of information
			6.S.9.6 recognize that information
			serves different purposes and that data
			from electronic sources may need to be
			verified to determine accuracy or relevance
			for the purpose used