Level 12 to Grade 2

	Canadian Achievement Tests, Fourth Edition (CAT-4)			
Reading Saskatchewan Curriculum, 2010	Multiple-Choice Tests			Constructed- Response Tasks
Specific Outcomes	Reading	Word Analysis	Vocabulary	Response to Text
Comprehend and Respond (CR) - Students will develop to a variety of contemporary and traditional grade-level-appr from First Nations, Métis, and other cultures for a variety	ropriate texts i	n a variety of forr	ns (oral, print, a	and other media)
CR2.1 Comprehend and respond to a variety of grade-level texts (i multimedia) that address: • identity (e.g., Just Watch Me) • community (e.g., People and Places) • social responsibility (e.g., Friendship) and make conn				ritten, and
a. View, listen to, read, and respond to a variety of texts including First Nations and Métis resources that present different viewpoints and perspectives on issues and topics related to identity, community, and social responsibility and relate to own experiences.				
b. Discuss the experiences and traditions of various communities and cultures portrayed in texts including First Nations and Métis resources.				
c. Connect situations portrayed in texts (including First Nations and Métis texts) to personal experiences and prior learning.				1, 3, 6
d. Identify similarities and differences between what is known and what is presented in texts.				1, 6
CR2.2 View and explain (with support from the text) the key litero (such as colour, layout, medium, and special fonts) enhance				
a. View and demonstrate comprehension of grade- appropriate visual and multimedia texts including multimedia clips, signs, illustrations, diagrams, photographs, graphs, simple charts, and posters.	P9 5 P20 6 P24 6			2
b. Select and use task-relevant before, during, and after strategies to construct meaning when viewing.	P5 4 P11 2, 3, 4 P23 1, 3, 4, 5			1, 2, 3
c. Understand and apply the appropriate cues and conventions (pragmatic, textual, syntactical, semantic/lexical/morphological, graphophonic, and other) to construct and confirm meaning when viewing.	P10 1 P23 2 P24 8, 9	P31 1, 2, 3, 4		
d. Obtain information from different media (e.g., multimedia clips, websites, video clips, magazine photographs).				
e. Show courtesy and respect while viewing (e.g., presentations by individuals from various cultures including First Nations and Métis).				
f. View and interpret, with teacher support, the purpose of a message (e.g., to sell a product, to express feelings, to inform).	P24 7			1
g. Distinguish between fact (observable) and fantasy (imagined).				





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Reading Saskatchewan Curriculum, 2010	Canadian Achievement Tests, Fourth Edition (CAT-4)					
	Multiple-Ch	Constructed- Response Tasks				
Specific Outcomes	Reading	Word Analysis	Vocabulary	Response to Text		
h. Identify the intent and appeal of particular television advertisements aimed at children.						
i. Distinguish between a commercial and a program on television.						
j. Explain how elements such as colour, sound, music, physical movement, and arrangement enhance visual and multimedia texts and products including First Nations and Métis texts, visual art works, and performances such as music, dance, and drama.						
CR2.3 Listen and retell (with support from the text) the key litera and large-group activities, and follow oral directions and d		ideas (messages) ar	ıd important deta	ils heard in small-		
a. Listen and demonstrate comprehension by retelling key points (who, what, where, when, and why) in grade-appropriate literary and informational texts including First Nations and Métis resources.						
b. Select and use task-relevant before, during, and after strategies to construct meaning when listening.						
c. Understand and apply the appropriate cues and conventions (pragmatic, textual, syntactical, semantic/lexical/morphological, graphophonic, and other) to construct and confirm meaning when listening.		P26 1, 2, 3				
d. Listen to and follow independently a series of related directions or instructions related to class activities.						
e. Paraphrase information that has been shared by others (e.g., a visitor such as a grandparent, an Elder, or a Knowledge Keeper).						
f. Ask for clarification and explanation of oral stories and information (including stories and information from contemporary and traditional First Nations and Métis resources).						
g. Follow and retell the important steps in demonstrations.						
h. Listen courteously during discussions and while working in pairs and small groups to share ideas, obtain information, solve problems, and ask and respond to relevant questions.						
i. Recall several ideas about a topic presented or discussed in class.						





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Reading Saskatchewan Curriculum, 2010	Multiple-Ch	Constructed- Response Tasks				
Specific Outcomes	Reading	Word Analysis	Vocabulary	Response to Text		
CR2.4 Read and demonstrate comprehension of grade-appropriate retelling key events and ideas in sequence with specific deta				lly by relating and		
a. Read and understand a variety of grade-level-appropriate narrative and informational texts including legends, traditional stories and folktales, poetry, environmental print, and predictable books including First Nations and Métis resources.				1, 2, 3, 4, 5, 6		
b. Select and use task-relevant before, during, and after strategies to construct meaning when reading.	P7 1 P17 3		P35 1, 2, 3, 4 P36 5, 6, 7, 8, 9, 10 P37 11, 12	1, 4, 6		
c. Understand and apply the appropriate cues and conventions (pragmatic, textual, syntactical, semantic/lexical/morphological, graphophonic, and other) to construct and confirm meaning when reading.	P4 1 P5 5 P7 2 P8 3 P13 2, 4 P14 6 P18 4 P19 5	P27 1, 2, 3, 4, 5, 6, 7, 8 P28 9, 10, 11, 12 P29 1, 2, 3, 4, 5, 6 P30 1, 2, 3, 4, 5	P32 1, 2, 3, 4, 5 P33 6, 7, 8, 9, 10, 11, 12 P34 13, 14, 15, 16, 17, 18			
d. Read and retell (with support from the text) the key events and elements of a story (including setting, characters, character traits, problem and solution, and sequence of events).	P9 6, 7 P13 1, 3 P14 5, 7			4, 5		
e. Read and retell the key ideas and elements (including main idea, supporting details, diagrams, headings, table of contents, glossary) of informational texts including First Nations and Métis resources.	P4 2 P5 3 P8 4 P16 1, 2 P21 8			1, 2		
f. Read aloud with fluency, expression, and comprehension any familiar text that is appropriate for grade 2.						
g. Follow written instructions.				3		
h. Read appropriate fiction and non-fiction texts at a reasonable rate (70-100 wcpm orally; 95-145 silently) with fluent pacing on practiced texts.						
i. Read familiar poem aloud with expression and attention to flow.						
j. Read most texts silently.						





	Canadian Achievement Tests, Fourth Edition (CAT-4)			
Writing	Multiple-Choice Tests		Constructed-Response Tasks	
Saskatchewan Curriculum, 2010 Specific Outcomes	Writing Conventions	Spelling	Writing	
Compose and Create (CC). Students will develop their absexplore and present thoughts, feelings, and experiences in	ilities to speak, v n a variety of for	vrite, and use oth ms for a variety o	er forms of representation to f purposes and audiences.	
CC2.1 Compose and create a range of visual, multimedia, oral, an • identity (e.g., My Family and Friends) • community (e.g., Our Community) • social responsibility (e.g., TV Ads for Children) and m				
a. Use words, symbols, and other forms, including appropriate technology, to express understanding of topics, themes, and issues and make connections to own life.			1	
 b. Create spoken, written, and other representations that include: a specific message several related ideas which are logically organized and developed ideas and information which are clear and complete appropriate use of language and conventions including conventional print. 			1, 2, 4, 5	
c. Use personal knowledge and experiences in communications.			1, 2, 5	
d. Share own stories and creations with peers and respond to questions or comments.				
e. Tell, draw, write, and dramatize stories about self, family, community, and family/community traditions to express ideas and understanding.				
 f. Use inquiry to explore a question or topic that is of individual or group interest including: considering personal knowledge and understanding of a topic to identify information needs contributing relevant ideas and questions to assist in group understanding of a topic or task and to identify sources of additional information accessing ideas using a variety of sources such as simple chapter books, multimedia and online resources, computers, and Elders matching ideas and understandings to inquiry or research needs categorizing related information and ideas using a variety of strategies such as linking significant details and sequencing ideas in a logical order recording key ideas and facts in own words and identifying titles and creators of sources examining gathered information, ideas, and understandings to decide what information to share or omit sharing and presenting findings and conclusions asking questions (e.g., "What did I do that worked well?") to reflect on inquiry using the language of inquiry (e.g., "What do I want to find out? Where could I find information that would help me?"). 				





	Canadian Achievement Tests, Fourth Edition (CAT-4)			
Writing Saskatchewan Curriculum, 2010 Specific Outcomes	Multiple-Choice Tests		Constructed-Response Tasks	
	Writing Conventions	Spelling	Writing	
CC2.2 Use a variety of ways to represent understanding and to coressential details.	nmunicate ideas, p	rocedures, stories, a	nd feelings in a clear manner with	
a. Design a visual representation (e.g., a picture, puppetry, a chart, a model, physical movement, a concrete graph, a pictographic, a demonstration, an advertisement for a toy) to demonstrate understanding.				
b. Select and use task-relevant before, during, and after strategies when using other forms of representing to communicate meaning.				
c. Understand and apply the appropriate cues and conventions (pragmatic, textual, syntactical, semantic/lexical/morphological, graphophonic, and other) to construct and communicate meaning when using other forms of representing.				
d. Follow a model to communicate ideas and information about a topic.				
e. Consider and choose appropriate text form (e.g., a play, a model, a diagram) to represent ideas and stories.				
f. Combine illustrations and written text (e.g., captions, labels) to express ideas, feelings, and information.				
g. Use sound or movement to demonstrate understanding.				
h. Construct three-dimensional objects to clarify ideas and understanding.				
i. Create dramatizations to express ideas and understanding.				
CC2.3 Speak clearly and audibly in an appropriate sequence for a experiences, giving directions, offering an opinion and produced to the control of the cont				
a. Use oral language to initiate and sustain a conversation with a number of exchanges, interact with others, exchange ideas on a topic, and engage in play.				
b. Select and use task-relevant before, during, and after strategies when speaking to communicate meaning.				
c. Understand and apply the appropriate cues and conventions (pragmatic, textual, syntactical, semantic/lexical/morphological, graphophonic, and other) to construct and communicate meaning when speaking.				
d. Recount experiences, stories (including contemporary and traditional First Nations and Métis stories), or current events, in a logical sequence and with necessary details.				
e. Report on a topic with facts and details, drawing from several sources of information.				





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Writing	Multiple-Choic	ce Tests	Constructed-Response Tasks
Saskatchewan Curriculum, 2010 Specific Outcomes	Writing Conventions	Spelling	Writing
f. Deliver brief recitations (e.g., recite poems, rhymes, verses, and finger plays), participate in choral readings, and give oral presentations about familiar experiences or interests, organized around a coherent focus.			
g. Give directions to help or explain.			
h. Make relevant contributions to class discussions and take turns.			
i. Dramatize a scene from a folktale or traditional First Nations or Métis narrative.			
j. Explain how new ideas and information have added to understanding.			
CC2.4 Write stories, poems, friendly letters, reports, and observati and paragraphs of at least six sentences.	ons using appropric	ate and relevant det	ails in clear and complete sentences
a. Employ a writing process (e.g., planning, drafting, and "fixing up").	P44 1, 2, 3		1, 2, 3, 4, 5
b. Select and use task-relevant before, during, and after strategies when writing to communicate meaning.	P45 1, 2, 3, 4 P46 5, 6, 7, 8, 9		1, 2, 3, 4, 5
c. Understand and apply the appropriate cues and conventions (pragmatic, textual, syntactical, semantic/lexical/morphological, graphophonic, and other) to construct and communicate meaning when writing.	P40 1, 2, 3, 4, 5, 6 P41 7, 8, 9, 10, 11 P42 12, 13, 14, 15 P43 1, 2, 3	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	1, 2, 3, 4, 5
d. Write groups of clear sentences that develop a central idea in a basic paragraph of six sentences.			1, 2, 3, 4, 5
e. Write stories, poems, songs, friendly letters, reports, and observations using techniques observed in reading texts (including First Nations and Métis resources).			
f. Write short pieces in the form of reports that describe and explain familiar objects, events, and experiences.			1, 3
g. Write brief narratives based on own experiences and imaginations that move through a logical sequence of events and describe the setting, characters, character traits, goals, and events.			3, 5
h. Write a friendly letter complete with date, salutation, body, closing, and signature.			4
i. Write a response with supporting details from a text viewed, listened to, or read.			2, 5
j. Polish at least eight pieces through the year.			





	Canadian Achievement Tests, Fourth Edition (CAT-4)			
Mathematics	Multiple-Choice Tests		Constructed-Response Tasks	
Saskatchewan Curriculum, 2008 Specific Expectations	Mathematics	Computation and Estimation	Math Processes	
Number				
N 2.1 Demonstrate understanding of whole numbers to 100 (concretely, pictorially, physically, orally, in writing, and symbolically) by: • describing and representing (including place value) • skip counting • differentiating between odd and even numbers • estimating with referents (a known quantity) • comparing two numbers • ordering three or more numbers. [C, CN, ME, PS, R, V]	P 48 1 P 49 3, 4, 5 P 53 11, 12, 13 P 55 17 P 56 19 P 57 22 P 58 2 P 61 7 P 62 9 P 63 11, 13			
N2.2 Demonstrate understanding of addition (limited to 1 and 2-digit numerals) with answers to 100 and the corresponding subtraction by: • representing strategies for adding and subtracting concretely, pictorially, and symbolically • creating and solving problems involving addition and • subtraction • estimating • using personal strategies for adding and subtracting with and without the support of manipulatives • analyzing the effect of adding or subtracting zero • analyzing the effect of the ordering of the quantities (addends, minuends, and subtrahends) in addition and subtraction statements [C, CN, ME, PS, R, V]		P 68 1, 2, 3, 4, 5, 6, 7 P 69 8, 9, 10, 11, 12 P 70 3, 4, 5, 6, 7 P 71 8, 11, 12		
Patterns and Relations				
P2.1 Demonstrate understanding of repeating patterns (three to five elements) by: • describing • representing patterns in alternate modes • extending • comparing • creating patterns using manipulatives, pictures, sounds, and actions. • [C, CN, PS, R, V]	P 48 2 P 54 14 P 59 3			
P2.2 Demonstrate understanding of increasing patterns by: • describing • reproducing • extending • creating patterns using manipulatives, pictures, sounds, and actions (numbers to 100). • [C, CN, PS, R, V]	P 62 10 P 64 16 P 65 20 P 66 23 P 67 24			
P2.3 Demonstrate understanding of equality and inequality concretely and pictorially (0 to 100) by: • relating equality and inequality to balance • comparing sets • recording equalities with an equal sign • recording inequalities with a not equal sign • solving problems involving equality and inequality. • [C, CN, R, V]				





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Mathematics	Multiple-Choi	ce Tests	Constructed-Response Tasks	
Saskatchewan Curriculum, 2008 Specific Expectations	Mathematics	Computation and Estimation	Math Processes	
Shape and Space				
SS2.1 Demonstrate understanding of non-standard units for linear measurement by: • describing the choice and appropriate use of non-standard • units • estimating • measuring • comparing and analyzing measurements [C, CN, ME, R, V]	P 54 16 P 57 23 P 64 15			
SS2.2 Demonstrate understanding of non-standard units for measurement of mass by: • describing the choice and appropriate use of non-standard • units • estimating • measuring • comparing and analyzing measurements. [C, CN, ME, R, V]				
SS2.3 Describe, compare and construct 3-D objects, including:	P 49 6			
SS2.4 Describe, compare and construct 2-D shapes, including:	P 54 15 P 59 4 P 60 6 P 63 14			
SS2.5 Demonstrate understanding of the relationship between 2-D and 3-D objects. [C, CN, R, V]				
Statistics and Probability				
SP2.1 Demonstrate understanding of concrete graphs and Pictographs. [C, CN, PS, R, V]	P 52 9, 10			



