Reading/Writing	Canadian Achievement Tests, Fourth Edition (CAT-4)		
British Columbia Curriculum, 2006 Specific Outcomes	Multiple-Choice Tests		
	Reading	Word Analysis	
Learning Reading (and Viewing) and Extending Thinking			
B1 demonstrate awareness of the connection between reading, writing, and oral language	P 4 2, 3 P 7 5		
B2 respond to literature through a variety of activities	P 5 5 P 6 1, 3 P 7 4, 6 P 10 1, 2 P 11 3 P 12 1 P 13 3 P 15 2		
B3 engage in reading or reading-like behaviour	P 4 1 P 5 4, 6 P 6 2 P 8 1, 2 P 9 3 P 15 3		
Strategies for Learning to Read and View			
 B4 in discussions, use strategies before reading and viewing to enhance comprehension, including accessing prior knowledge predicting making connections asking questions 			
 B5 in discussions, use strategies during reading and viewing to monitor comprehension, including predicting and confirming unknown words and events by using language patterns and pictures making pictures in their heads (visualizing) asking the question, "Does that make sense?" 			
B6 engage in discussions and create representations after reading and viewing to reflect on the text to confirm meaning			
Features of Reading and Viewing			
B7 demonstrate understanding of concepts about print and concepts about books	P 9 2 P 17 6 P 18 1, 2, 3 P 19 5 P 20 1, 2		





Reading/Writing British Columbia Curriculum, 2006 Specific Outcomes	Canadian Achievement Tests, Fourth Edition (CAT·4)		
	Multiple-Choice Tests		
	Reading	Word Analysis	
B8 identify most of the letters of the alphabet and their sounds, and a few high-frequency words, including their name and names of significant others	P 11 4 P 12 2 P 14 1 P 16 1, 2, 3 P 17 4, 5 P 19 4, 6	P 24 1, 2, 3, 4 P 25 5, 6 P 27 2, 3 P 28 1, 2 P 29 3, 4 P 30 2 P 31 3, 4 P 32 1, 2 P 33 3 P 34 2 P 35 3, 4 P 36 1, 2 P 37 3	
Learning Writing (and Representing) and Extending Thin	king		
C1 create simple messages using a combination of pictures, symbols, letters, and words to convey meaning			
C2 recognize that writing can be "talk written down" and that print carries a constant message			
C3 show an interest in, and a positive attitude toward, writing and representing			
Strategies for Learning to Write and Represent			
C4 engage in discussions before writing and representing to generate ideas when responding to text and classroom experiences			
C5 express meaning during writing and representing by using invented spelling and copying existing words/ representations			
C6 engage in discussions after writing or representing about the experience of writing or representing and share work with others			
Features of Writing and Representing			
C7 print most of the letters of the alphabet, own name, and a few simple words, and record a prominent sound in a word			





Mathematics British Columbia Curriculum 2007	Canadian Achievement Tests, Fourth Edition (CAT·4)		
	Multiple-Choice Tests		Constructed-Response Tasks
	Mathematics	Computation	Math Processes
Number			
Prescribed Learning Outcomes A1 say the number sequence by 1s starting anywhere from 1 to 10 and from 10 to 1 [C, CN, V]	7, 8, 9 P43 4, 5 P44 1		
A2 recognize, at a glance, and name familiar arrangements of 1 to 5 objects or dots [C, CN, ME, V]			
A3 relate a numeral, 1 to 10, to its respective quantity [CN, R, V]	10, 22, 31 P44 2 P50 2 P54 3		
A4 represent and describe numbers 2 to 10, concretely and pictorially [C, CN, ME, R, V]	1,20 P40 1 P49 5		
A5 compare quantities, 1 to 10, using one-to-one correspondence [C, CN, V]	3, 11, 12, 13, 34 P41 3 P44 3 P45 4 P46 1 P56 1		
Patterns and Relations			
Patterns			
B1 demonstrate an understanding of repeating patterns (two or three elements) by identifying reproducing extending creating patterns, using manipulatives, sounds, and actions [C, CN, PS, V]	14, 23, 28 P46 2 P51 3 P53 4		





Mathematics British Columbia Curriculum 2007	Canadian Achievement Tests, Fourth Edition (CAT·4)		
	Multiple-Choice Tests		Constructed-Response Tasks
	Mathematics	Computation	Math Processes
Shape and Space			
Measurement			
C1 use direct comparison to compare two objects based on a single attribute such as length (height), mass (weight), and volume (capacity) [C, CN, PS, R, V]	$\begin{array}{c} 2,4,5,6,9,15,\\ 16,24,25,27,\\ 29,32,35,36\\ P402\\ P421,2\\ P433\\ P441\\ P473\\ P441\\ P514\\ P521\\ P533\\ P541\\ P554\\ P554\\ P562\\ P573\\ \end{array}$		
3-D Objects and 2-D Shapes			
C3 build and describe 3-D objects [CN, PS, V]	8, 26		



