

Note: This is not an official reporting document. This should be used to assist you in planning your classroom instruction & observation of students at work. Use the Provincial Report for conversations with parents/guardians.

Beginning of Year	During the Fall	After Winter Break	I am learning to: →	Goal for June	
I can order fractions using pictures or manipulatives.	I can match pictures of fractions to their symbolic format.	I can order improper or mixed fractions.			(N-II.1.7) Demonstrates and describes equivalent mixed numbers and improper fractions concretely, pictorially, and symbolically. (N-II.3.7) Compares and/or orders improper fractions and mixed numbers.
I can order decimals between 0 and 1 using tenths and hundredths.	I can order decimals greater than 1.	I can order decimals to the thousandths.			(N-II.3.7) Compares and/or orders decimals to thousandths.
I can represent the same number in a different way. <i>(representations: pictorial, fractions, decimal, percent, ratio)</i>	I can represent the same number two different ways.	I can represent the same number many different ways.		→	(N-II.2.7) Recognizes and illustrates that all fractions and mixed numbers can be represented in decimal form (including terminating and repeating decimals), converts from terminating decimals to fractions, converts from single-digit repeater decimal numbers to fractions, using patterns. (N-V-4.7) Converts, mentally, among fractions, decimals and percents to facilitate the solution of problems.

My Goals:

Next steps:

Beginning of Year	Fall	After Winter Break	I am learning to:	Goal for June
<p>I can recognise, build, and extend patterns. I can represent patterns using materials, pictures or numbers. I can record what I know about patterns on tables or charts.</p>	<p>I can show my understanding of patterns on graphs and describes (in everyday language) rules to reflect and extend patterns.</p>	<p>I can write an algebraic equation for number patterns to solve problems.</p> <p>EXAMPLE: Let n = number of squares and t = number of toothpicks</p> $t = 3n + 1$ $t = 3(51) + 1$ $t = 153 + 1$ $t = 154$		<p>→</p>
<p>I can solve mental math problems but need to use pen and paper or vertical procedures.</p>	<p>I can solve mental math problems using a strategy and can explain my thinking.</p>	<p>I have several strategies that I use to do mental math and am comfortable using them in different situations.</p>	<ul style="list-style-type: none"> (N-V.2.7) Uses estimation strategies to justify or assess the reasonableness of calculations (Uses patterns, manipulatives and diagrams to demonstrate multiplication and division.) (PR-II.1.7) Illustrates the solution process for one-step, single-variable, first-degree equation, using concrete materials or diagrams. (PR-II.2.7) Solves and verifies one-step linear equations, using a variety of techniques. 	

My Goals:

Next steps: