

KINDERGARTEN YEAR AT A GLANCE 2021-2022

Fall Trimester September 7 – December 12 63 Days	Winter Trimester December 13- March 20 60 Days	Spring Trimester March 21- June 17 54 Days
<p>Kindergarten 38 sessions</p> <p>Unit 1- 16 Counting People, Sorting Buttons Classroom Routines and Materials</p> <p>Unit 2- 22 Counting Quantities, Comparing Lengths Counting and Measurement 1</p> <p>NWEA</p>	<p>Kindergarten 49 sessions</p> <p>Unit 4-23 Collect, Count and Measure Measurement and Fractions</p> <p style="text-align: center;">100th Day 2/11/2021</p> <p>Unit 6-20 How Many Now? Addition, Subtraction and the Number System 1</p> <p>Unit 8 – 3 Ten Frames and Teen Numbers Addition, Subtraction and the Number System 2</p> <p>EXEMPLAR – Truck Books</p>	<p>Kindergarten 48 sessions</p> <p>Unit 8– 19 Ten Frames and Teen Numbers Addition, Subtraction and the Number System 2</p> <p>Unit 3- 7 Make a Shape, Fill a Hexagon – Investigation 2 2 D Geometry</p> <p>Unit 5-10 Build a Block, Build a Wall 3-D Geometry</p> <p>Unit 7- 15 How Many Noses? How Many Eyes? Modeling with Data</p> <p>NWEA EXEMPLAR – Crackers on a Plate</p>
<p style="text-align: center;"><u>1st Trimester Report Card Objectives</u></p> <p>NY-K.CC1 Counts to 100 by ones and tens</p> <p>NY-K.CC3 Writes numbers from 0-20</p> <p>NYK.-CC4 Represents and counts number of objects with written number to20</p> <p>NY-K.CC6 Compares sets of objects to tell >,<,<=</p>	<p style="text-align: center;"><u>2nd Trimester Report Card Objectives</u></p> <p>NY-K.CC1 Counts to 100 by ones and tens</p> <p>NY-K.CC3 Writes numbers from 0-20</p> <p>NY-K.CC4 Represents and counts number of objects with written number to20</p> <p>NY-K.CC6 Compares sets of objects to tell>, <, =</p> <p>NY-K.OA1 Uses objects to solve addition problems to 10</p> <p>NY-K.MD1 Describes and compares objects by length/height</p> <p>NY-K.MD3 Classifies objects/counts number in categories</p>	<p style="text-align: center;"><u>3rd Trimester Report Card Objectives</u></p> <p>NY-K.CC1 Counts to 100 by ones and tens</p> <p>NY-K.CC2 Counts forward from any given number (Not 1)</p> <p>NY-K.CC3 Writes numbers from 0-20</p> <p>NY-K.CC4 Represents and counts number of objects with written number to20</p> <p>NY-K.CC6 Compares sets of objects to tell >,<,<=</p> <p>NY-K.OA1 Uses objects to solve addition problems to 10</p> <p>NY-K.OA1 Uses objects to solve subtraction problems to 10</p> <p>NY-K.NBT1 Compose/ Decompose numbers 11-19</p> <p>NY-K.G1 Describes relative position of objects using terms such as above, below, beside, behind, next to, etc.</p> <p>NY-K.G2/3 Identifies 2D shapes</p> <p>NY-K.G2/3 Identifies 3D shapes</p> <p>NY-K.MD1 Describes and compares objects by length/height</p> <p>NY-K.MD3 Classifies objects/counts number in categories</p>