1st Trimester September 5 – December 7 61 Days	2nd Trimester December 10- March 14 59 Days	3rd Trimester March 18- June 22 59 Days
Kindergarten 38 sessions Unit 1- 16 Counting People, Sorting Buttons **Classroom Routines and Materials** Unit 2- 22 Counting Quantities, Comparing Lengths **Counting and Measurement 1**	**Kindergarten** 49 sessions Unit 4-23 Collect, Count and Measure **Measurement and Fractions** Unit 6-20 How Many Now? **Addition, Subtraction and the Number System 1** Unit 8 – 1- 6 (6) Ten Frames and Teen Numbers **Addition, Subtraction and the Number System 2** **Midyear Assessment – January 22- 25th**	**Kindergarten** 48 sessions Unit 8 – 7-22 (16) Ten Frames and Teen Numbers **Addition, Subtraction and the Number System 2** Unit 3- 7 Make a Shape, Fill a Hexagon – Investigation 2 **2 D Geometry** Unit 5-10 Build a Block, Build a Wall **3-D Geometry** **End of Year Assessment – May 30-June 13** Unit 7- 15 How Many Noses? How Many Eyes? **Modeling with Data**
Report Card Objectives CC1 Counts to 100 by ones and tens CC3 Writes numbers from 0-20 CC4 Represents and counts number of objects with written number to 20 CC6 Compares sets of objects to tell >,<,=	**Report Card Objectives** CC1 Counts to 100 by ones and tens CC3 Writes numbers from 0-20 CC4 Represents and counts number of objects with written number to 20 CC6 Compares sets of objects to tell >,<,= OA1 Uses objects to solve + problems to 10 OA1 Uses objects to solve + problems to 10 MD3Classifies objects/ counts number in categories	**Report Card Objectives** CC1 Counts to 100 by ones and tens CC2 Counts forward from any given number (Not 1) CC3 Writes numbers from 0-20 CC4 Represents and counts number of objects with written number to 20 CC6 Compares sets of objects to tell >,<,= OA1 Uses objects to solve + problems to 10 OA1 Uses objects to solve + problems to 10 NBT1 Composes numbers 11-19 G1 Describes relative position of objects using terms such as above, below, beside, behind, next to, etc G1-3 Identifies 2D shapes G1-3 Identifies 3D shapes MD1 Describes and compares objects by length/height MD3 Classifies objects/ counts number in categories