Math Third Step (First Term)

April	May	August
W1	**W1**	**W1**
Read forward counting from 1 – 100 with Tens and Units Read counting in words from 1 – 10 through pictures	Read counting in words from 31 – 40 through pictures	Revision of forward and backward counting Revision of counting in words 1 – 50
W2	**W2**	**W2**
Read counting in words from 11 – 20 through pictures Read backward counting from 100 – 1 with Tens and Units	Read counting in words from 41 – 50 through pictures	Revision of addition Revision of shapes
W3	**W3**	**W3**
Count and say loudly Count with in between 1 – 20	Learn shape name and recognized the shapes Do addition through numbers and pictures	First Semester
W4	**W4**	**W4**
Read counting in words from 21 – 30 through pictures	Count and say loudly Count with in between 21 – 45	First Semester

SUMMER VICATION

Math Third Step (Second Term)

September	Octuber	November
W1	**W1**	**W1**
Introduce the concept of Comparing measurement Do activity of comparing measurements in class	Introduce the concept of Comparing measurement Do activity of comparing measurements in class	Revision of subtraction Revision of even and odd numbers Revision of ordinal numbers Revision of measurements
W2	**W2**	**W2**
Do subtraction through numbers and pictures Learn shape name and recognized the shapes	Introduce the concept of Even numbers Read even numbers loudly in class	Revision of counting in words from 51 – 70 Revision of shapes Revision of patterns
W3	**W3**	**W3**
Read counting in words from 51 – 70	Introduce the concept of Odd numbers Read odd numbers loudly in class	Second Semester
W4	**W4**	**W4**
Introduce the concept of Ordinal numbers Read loudly with spellings and their short forms	Learn the concept of making patterns Students have to make new patterns by their selves	Second Semester

Math Third Step (Third Term)

December	January	February	March
W1	**W1**	**W1**	**W1**
Introduce the concept of less than and greater than Recognize the sign of less than < and greater than > Compare numbers with each other	Introduce the concept of Fraction Describe the concept through different shapes Describe full, half and quarter in details	Do addition through numbers	Revision of fractions Revision of comparing numbers Revision of counting in words from 71 – 100
W2	**W2**	**W2**	**W2**
Read counting in words from 71 – 100	Introduce the concept of Fraction Describe the concept through different shapes Describe full, half and quarter in details	Do subtraction through numbers	Revision of time Revision of addition and subtraction Revision of tables
W3	**W3**	**W3**	**W3**
Winter vacation	Read time with (0' clock) concept Read time with (half past) concept	Learn the table of "2" and "3"	Final examination
W4	**W4**	**W4**	**W4**
Winter vacation	Multiply numbers with "2" and "3"	Learn the table of "4" Read counting loudly from 101 - 200	Final examination