# $1^{\text {ST }}$ GRADE MATH NEWSLETTER 

## 1023 456/89 <br> Our Unit 3 Math Concepts

Jan. \& Feb. 2016

* Decompose two- digit numbers as the sum of tens and ones for numbers less than 100.
* Compare two digit numbers using <, >, and = symbols.
* Add a 2-digit and a 1-digit number, and a 2-digit number and a multiple of 10, using concrete models or drawings (sums within 50). Add tens and tens, and ones and ones, by decomposing 2-digit numbers and composing an additional ten when necessary (e.g., $18+20$ equals $10+8$ +20 equals $30+8$ equals 38 ; and, $37+5$ equals $30+7+5$ equals $30+12$ equals $30+10+2$ equals $40+2$ equals 42 ).
* Mentally find ten more or ten less than a number without having to count and explain the reasoning used.
* Subtract multiples of ten from multiples of ten (numbers less than 100, differences greater than or equal to zero) and explain the reasoning used.


