



## 2011-2012 6th Grade Mathematics Pacing Guide

| First Nine Weeks                                                                                                                             |                                                                                                                                                                                       |   | Can be on TU<br>Assessment starting<br>at this module and<br>on any module after<br>that |
|----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|------------------------------------------------------------------------------------------|
| Enduring Understanding - Successful problem solvers know how to use a variety of strategies and know if their answers are reasonable.        |                                                                                                                                                                                       |   |                                                                                          |
| Essential Question - What are the specific strategies that have wide application in attacking problems and can help in problem solving?      |                                                                                                                                                                                       |   |                                                                                          |
| NO.3.6.3                                                                                                                                     | Solve, with and without appropriate <i>technology</i> , multi-step problems using a variety of methods and tools.<br>Example: objects, mental computation, paper and pencil           | 1 |                                                                                          |
| NO.3.6.1                                                                                                                                     | Apply, with and without appropriate <i>technology</i> , algorithms with <i>computational fluency</i> to perform whole number operations (+, -, x, ÷)                                  | 1 |                                                                                          |
| 1. Enduring Understanding - Decimals represent part of or more than a whole number.                                                          |                                                                                                                                                                                       |   |                                                                                          |
| 1. Essential Question - How do operations of decimals compare to operations of whole numbers?                                                |                                                                                                                                                                                       |   |                                                                                          |
| NO.1.6.3a                                                                                                                                    | Round decimals to a given place value including thousandths                                                                                                                           | 1 |                                                                                          |
| NO.1.6.3b                                                                                                                                    | Compare decimals to a given place value including thousandths                                                                                                                         | 1 |                                                                                          |
| NO.2.6.5c                                                                                                                                    | Model multiplication of decimals using pictures and physical objects.<br>Example: weight, money and measuring cups, rectangular arrays and base ten blocks                            | 1 |                                                                                          |
| NO.2.6.5d                                                                                                                                    | Model division of decimals using pictures and physical objects.<br>Example: weight, money and measuring cups, rectangular arrays and base ten blocks                                  | 1 |                                                                                          |
| NO.3.6.2b                                                                                                                                    | Develop and analyze algorithms for computing with decimals and demonstrate, with and without technology, <i>computational fluency</i> in their use and justify the solution           | 1 |                                                                                          |
| 2. Enduring Understanding - Every whole number greater than one is either a prime number or can be uniquely factored as a product of primes. |                                                                                                                                                                                       |   |                                                                                          |
| 2. Essential Question - How can a number be broken down into its smallest factors?                                                           |                                                                                                                                                                                       |   |                                                                                          |
| NO.2.6.1                                                                                                                                     | Use <i>divisibility rules</i> to determine if a number is a factor of another number (4, 6, 9)                                                                                        | 1 |                                                                                          |
| NO.3.6.5a                                                                                                                                    | Find and use factorization (tree diagram) including <i>prime factorization</i> of composite numbers (expanded and exponential notation) to determine the greatest common factor (GCF) | 1 |                                                                                          |
| NO.3.6.5b                                                                                                                                    | Find and use factorization (tree diagram) including <i>prime factorization</i> of composite numbers (expanded and exponential notation) to determine the least common multiple (LCM)  | 1 |                                                                                          |
| 3. Enduring Understanding - Powers and roots are related.                                                                                    |                                                                                                                                                                                       |   |                                                                                          |
| 3. Essential Question - How are powers and roots related?                                                                                    |                                                                                                                                                                                       |   |                                                                                          |
| NO.1.6.5                                                                                                                                     | Recognize and identify <i>perfect squares</i> and their square roots                                                                                                                  | 1 |                                                                                          |
| 4. Enduring Understanding - Fractions, decimals, and percents can be used interchangeably.                                                   |                                                                                                                                                                                       |   |                                                                                          |
| 4. Essential Question - What determines an appropriate representation of a number?                                                           |                                                                                                                                                                                       |   |                                                                                          |
| NO.1.6.2a                                                                                                                                    | Find <i>decimal equivalents</i> for proper fractions and explain why they represent the same value                                                                                    | 2 |                                                                                          |
| NO.1.6.2b                                                                                                                                    | Find <i>percent equivalents</i> for proper fractions and explain why they represent the same value                                                                                    | 2 |                                                                                          |
| NO.1.6.4a                                                                                                                                    | Convert, compare and order fractions (mixed numbers and improper fractions) and find their approximate locations on a number line                                                     | 2 |                                                                                          |
| NO.1.6.4b                                                                                                                                    | Convert, compare and order decimals and find their approximate locations on a number line                                                                                             | 2 |                                                                                          |
| NO.1.6.4c                                                                                                                                    | Convert, compare and order percents and find their approximate locations on a number line                                                                                             | 2 |                                                                                          |

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