| Mrs. Duhon 6th Grade Math Week 8 October 2nd-4th |  |  |  |  |  |
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| Module 2: Operations with Fractions and Multi-Digit Numbers Topic A: Factors, Multiples, and Divisibility |  |  |  |  |  |
|  | Monday October 2nd | Tuesday October 3rd | Wednesday October 4th | Thursday October 5th | Friday October 6th |
| Lesson | M2 Lesson 1 - <br> Factors and Multiples | Lesson 2 Divisibility | Lesson 3: The Greatest Common Factor | No School - Fall Break | No School - Fall Break |
| Pages | 7-17 | 18-31 | 31-45 | 0 | 0 |
| We will... | Use visual models to determine common factors and common multiples of pairs of numbers. | Determine whether numbers are divisible by other numbers | Determine the greatest common factor of two whole numbers less than or equal to 100 | 0 | 0 |
| Bell Ringer | Identify Factors | Skip Counting | Equivalent Fractions | 0 | 0 |
| Exit Ticket | Factors and Mulitples | Divisibility Rules | Prime factorization | 0 | 0 |
| I will... | explain what is a common multiple of two numbers and what is a common factor of two numbers | explain how we can tell whether a number is divisible by another number without dividing | discuss how prime factorization of a number compares to a factor pair of a number | 0 | 0 |
| State <br> Standards |  |  |  |  |  |
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