**Math Week-At-A-Glance**

**Week of 9/25/23-9/29/23**

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| Standard and/or Objective | Dividing Decimals  GCF and LCM | | |
| “I can” statement | I can divide decimals. I can find the GCF and LCM of a set of numbers. | | |
|  | Assignments/Activities  **WICOR** connections  (**W**riting, **I**nquiry, **C**ollaboration, **O**rganization, **R**eading) | Assessments/  Projects | Return for Grade: (Check when completed) |
| Monday | * Do Now 5 * Decimal Computation Tic-Tac-Toe Choice Challenge (Core 1 Cubas/Hildt and Core 4 Cubas) * Operations+with+Decimals * iReady pathway |  | \_\_\_\_\_ Tic-Tac-Toe Challenge or Operations+with+Decimals |
| Tuesday | * Do Now 5 * Dividing Multi-Digit Decimals Fluency * iReady pathway |  |  |
| Wednesday | * Do Now 5 * Test Dividing Decimals * Divisibility Rules * Prime Numbers * iReady pathway | \_\_\_\_\_ Test  Dividing Decimals |  |
| Thursday | * Do Now 5 * GCF Wheel Notes * GCF only C-19 * iReady pathway |  |  |
| Friday | * Do Now 5 * LCM Wheel Notes * LCM C-19 * iReady pathway |  | \_\_\_\_ 2 iReady Lessons passed |