|  | Monday <br> Day 2 | Tuesday <br> Day 3 | Wednesday Day 4 | Thursday Day 5 | Friday <br> Day 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Math <br> Daily: 5-a-day Mult. Test 99 Math | O: Show fractions on a number line A: Fractions on a Number Line Quiz E: Quiz | O: Find equivalent fractions <br> A: Introducel Discuss equivalent fractions. Begin interactive notebook page. E: Observation, Discussion | O: Find equivalent fractions <br> A: Finish interactive notebook page. Begin practice in equivalent fractions packet E: Observation, Discussion | O: Find equivalent fractions <br> A: Continue practice in equivalent fractions packet E: Observation, Discussion | O: Compare fractions using $>_{1}<$, and = <br> A: Introducel Discuss comparing fractions with the same denominator. complete practice problems. <br> E: Observation, Discussion |
| Science | Mapes <br> O: Describe different ecosystems <br> A: Begin reading U4L1 on ecosystems <br> E: Discussion | Friedline <br> O: Describe different ecosystems <br> A: Begin reading U4L1 on ecosystems E: Discussion | Mapes <br> O: Describe different ecosystems <br> A: Continue reading U4L1 on ecosystems E: Discussion | Friedline <br> O: Describe different ecosystems <br> A: Continue reading U4L1 on ecosystems E: Discussion | Musical Matinee Performance |
| Academic Standards: <br> All lessons are based upon PA Academic Standards for each subject as well as the Rockwood Area School District Curriculum. |  |  | Accommodations: <br> -Follow IEPS <br> -Preferential Seating <br> -Other accommodations may be provided by the classroom and special education teachers as needed |  |  |

