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|  | Monday Tuesday Wednesday Thursday Friday |
| Standard and/or Objectives |  Represent and solve problems involving multiplication and division. For products of whole numbers with two factors up to and including 10: • Interpret the factors as representing the number of equal groups and the number of objects in each group. • Illustrate and explain strategies including arrays, repeated addition, decomposing a factor, and applying the commutative and associative properties.   |
| “I can” statements |  “I can add and subtract 2-digit numbers with and without regrouping by using resources (visuals and manipulatives) to help me as needed”  “I can demonstrate the relationship between addition and multiplication”  |
| Assignments Activities | Monday Tuesday Wednesday Thursday Friday No School TodayTeacher Work Day finish line plots Bar and Picture Graphs i-ready math lessons adding doubles begin presenting check in peer flashcards math facts fluency gimkit game |
| Graded Assessments and/or projects |  line plots mini project and bar/picture graphs check in will be graded  |

Math Week-At-A--Glance Week of 2-19-2024 to 2-23-2024