Learning Period 1 Kindergarten Math Assignments

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| **Week** | **Math Chapter** | **Math Focus** | **Calendar** | **IXL (Online)** |
| 1 | Unit 2:  Numbers to 5 | Count and recognize and represent numbers to 5  -Arrange sets of objects  -Read/ Understand Graphs | Daily Calendar Activities:  -Date  -Days of the week  -Months of the year  -Counting (1s, 2s, 5s, 10s) | Use IXL daily and/ or weekly to reinforce math skills taught |
| 2 | Unit 2:  Numbers to 5 | Count and recognize and represent numbers to 5  -Arrange sets of objects  -Read/ Understand Graphs | Daily Calendar Activities:  -Date  -Days of the week  -Months of the year  -Counting (1s, 2s, 5s, 10s) | Use IXL daily and/ or weekly to reinforce math skills taught |
| 3 | Unit 3:  Numbers to 10 | -Count and recognize and represent numbers to 10  -Read and understand picture graphs  -Use a number line | Daily Calendar Activities:  -Date  -Days of the week  -Months of the year  -Counting (1s, 2s, 5s, 10s) | Use IXL daily and/ or weekly to reinforce math skills taught |
| 4 | Unit 3:  Numbers to 10 | -Count and recognize and represent numbers to 10  -Read and understand picture graphs  -Use a number line | Daily Calendar Activities:  -Date  -Days of the week  -Months of the year  -Counting (1s, 2s, 5s, 10s) | Use IXL daily and/ or weekly to reinforce math skills taught |
| 5 | Unit 4:  Order | -Count and observe the order of numbers 1-10  -Observe and order the numbers from 10-1 | Daily Calendar Activities:  -Date  -Days of the week  -Months of the year  -Counting (1s, 2s, 5s, 10s) | Use IXL daily and/ or weekly to reinforce math skills taught |
| 6 | Unit 4:  Order | -Count and observe the order of numbers 1-10  -Observe and order the numbers from 10-1 | Daily Calendar Activities:  -Date  -Days of the week  -Months of the year  -Counting (1s, 2s, 5s, 10s) | Use IXL daily and/ or weekly to reinforce math skills taught |

**Notes:**

\*This is a suggested pacing guide for the learning period.

\*If you finish early, please use the extra time for other math activities and review. For example you can work on IXL, play a math game, create and solve word problems, and review the chapter.