

## MASTER CLASS : MATH K

 Message Class

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## New ▼

track

9 Units  
50 Lessons  
173 Days  
0% Complete

3. 10: Describing Capacity ✓

4. K.3 Assessment ✓

#### Completed Lessons

- 11 Days
- 4 Lessons
- 1 Targets

+ Add Lesson ✓ Mark Unit Complete

### K.4 Introducing and Exploring Geometry

1. 12: Understanding Shapes by Attributes ✓

2. 12: Understanding Solid Figures by Attributes ✓

3. 12: Understand Positional Words ✓

4. 13: Analyze and Compare Flat Shapes and Solid Figures ✓

5. 13: Compose Shapes from Smaller Shapes ✓

6. K.4 Assessment ✓

#### Completed Lessons

- 22 Days
- 6 Lessons
- 1 Targets

+ Add Lesson ✓ Mark Unit Complete

### K.5 Sorting and Classifying Objects

1. 11: Sort by a Rule ✓

2. 11: Sort and Describe ✓

3. K.5 Assessment ✓

#### Completed Lessons

- 6 Days
- 3 Lessons
- 2 Targets

+ Add Lesson ✓ Mark Unit Complete

### K.6 Comparing Numbers 1-10

1. 5: Comparing Groups of Objects ✓

2. 5: Comparing Written Numerals 1-10 ✓

3. Assessment 1.6 ✓

#### Completed Lessons

- 10 Days
- 3 Lessons
- 7 Targets

**+** Add Lesson      **✓** Mark Unit Complete

### K.7 Understanding Addition

1. 7: Acting Out or Using Manipulatives to Show Adding To      **✓**
2. 7: Acting Out or Using Manipulatives to Show Putting Together      **✓**
3. 7: Part-Part-Whole Mats with Objects to Show Putting Together      **✓**
4. 7: Drawing to Show Adding To and Putting Together      **✓**
5. 7: Using Symbols for Addition      **✓**
6. Assessment K.7      **✓**

#### Completed Lessons

- 10 Days
- 6 Lessons
- 1 Targets

**+** Add Lesson      **✓** Mark Unit Complete

### K.8 Understanding Subtraction

1. 8: Acting Out or Using Manipulatives to Show Taking From      **✓**
2. 8: Drawing To Show Taking From      **✓**
3. 8: Acting Out or Using Manipulatives to Show Separating      **✓**
4. 8: Representing Subtraction with Equations      **✓**
5. Assessment K.8      **✓**

#### Completed Lessons

- 10 Days
- 5 Lessons
- 2 Targets

**+** Add Lesson      **✓** Mark Unit Complete

### K.9 Decomposing Numbers and Understanding Math Facts

1. 6: Using Objects and Diagrams to Decompose Numbers      **✓**
2. 6: Finding the Number that Makes 10      **✓**
3. 6: Decomposing Numbers to Solve Problems      **✓**
4. 9: Understanding +1      **✓**
5. 9: Developing Fluency with +1      **✓**
6. 9: Understanding -1      **✓**

- 7. 9: Developing Fluency with -1 ✓
- 8. 9: Understanding +0 ✓
- 9. 9: Developing Fluency with +0 ✓
- 10. 9: Understanding -0 ✓
- 11. 9: Developing Fluency with -0 ✓
- 12. Assessment K.9 ✓

Completed Lessons

- 42 Days
- 12 Lessons
- 6 Targets

+ Add Lesson      ✓ Mark Unit Complete

Completed Units