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WESTERN WAYNE ELEMENTARY

MASTER CLASS : MATH 1

Message Class

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SCOPE & SEQUENCE

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teach

track

1.1 Counting and Understanding Place Value

1. 8: Using Patterns to Extend the Counting Sequence to 120 ✓
2. 8: Moving from Counting All to Counting Using Tens and Ones ✓
3. 8: Bundling Place Value Models of 2-Digit Numbers ✓
4. 8: Using Place Value Understanding to Name the Same Quantity in Different Ways ✓
5. 8: Comparing Numbers Based on Place Value Using Symbols ✓
6. Assessment 1.1 ✓

Completed Lessons

- 16 Days
- 6 Lessons
- 4 Targets

+ Add Lesson

✓ Mark Unit Complete

9 Units

67 Lessons

201 Days

0% Complete

1.2 Measurement and Data Analysis

1. 10: Compare Three Items by Length ✓
2. 10: Compare the Length of Two Objects by Using a Third ✓
3. 10: Measuring Length and Interpreting Measurements ✓
4. 13: Sorting and Categorizing Objects and Data ✓
5. 13: Representing up to Three Categories of Data on a Chart ✓
6. 13: Asking Questions, Answering Questions, and Making Statements About Data ✓
7. Assessment 1.2 ✓

Completed Lessons

- 20 Days
- 7 Lessons
- 2 Targets

+ Add Lesson

✓ Mark Unit Complete

### 1.3 Understand Addition and Subtraction

- 1. 1: Building Strategies to Comprehend Addition Problems ✓
- 2. 1: Exploring Unknowns in Different Positions ✓
- 3. 2: Building Strategies to Comprehend Subtraction Problems ✓
- 4. 2: Exploring Unknowns in Different Positions ✓
- 5. 2: Introducing Comparison Word Problems ✓
- 6. 3: Understanding +1 ✓
- 7. 3: Building Fluency with +1 Facts ✓
- 8. 3: Understanding -1 ✓
- 9. 3: Building Fluency with -1 Facts ✓
- 10. 3: Understanding +0 ✓
- 11. 3: Building Fluency with +0 Facts ✓
- 12. 3: Understanding -0 ✓
- 13. 3: Build Fluency with -0 Facts ✓
- 14. 4: Understanding +2 Counting On ✓
- 15. 4: The Commutative Property with +2 Facts ✓
- 16. 4: Building Fluency with +2 Facts ✓
- 17. 4: Understand -2 Facts ✓
- 18. 4: Building Fluency with -2 Facts ✓
- 19. 4: Building Fluency with Facts with a Difference of 2 ✓
- 20. 5: Understanding Patterns When Adding 10 ✓
- 21. 5: Building Fluency with +10 Facts ✓
- 22. 5: Understanding Subtracting 10 ✓
- 23. 5: Building Fluency with -10 Facts ✓
- 24. 6: Understanding Adding Doubles ✓
- 25. 6: Building Fluency with Doubles Addition Facts ✓
- 26. 6: Understanding Subtraction with Doubles ✓
- 27. 6: Building Fluency with Subtracting Doubles ✓
- 28. 7: Exploring Making Ten ✓
- 29. 7: Building Fluency with Making Ten ✓
- 30. 7: Exploring Subtraction from Ten ✓
- 31. 7: Building Fluency with Subtracting from Ten ✓
- 32. 1.3 Assessment ✓

#### Completed Lessons

- 100 Days

- 32 Lessons
- 2 Targets

+ Add Lesson    ✓ Mark Unit Complete

## 1.4 Computation Can be combined with Assessment 1.3

1. Assessment 1.4    ✓

### Completed Lessons

- 2 Days
- 1 Lessons
- 1 Targets

+ Add Lesson    ✓ Mark Unit Complete

## 1.5 Geometry

1. 14: Understanding Attributes of Two-Dimensional Shapes    ✓

2. 14: Using Two-Dimensional Shapes to Compose Other Shapes and Describe Composite Shapes    ✓

3. 14: Understanding the Attributes of Three-Dimensional Shapes    ✓

4. 14: Using Solid Shapes to Compose Other Shapes    ✓

5. 15: Partitioning Shapes in Halves and Composing Halves to Make a Whole    ✓

6. 15: Partitioning Shapes in Fourths and composing Fourths to Make a Whole    ✓

7. 15: Comparing Halves and Fourths    ✓

8. 1.5 Assessment    ✓

### Completed Lessons

- 22 Days
- 8 Lessons
- 3 Targets

+ Add Lesson    ✓ Mark Unit Complete

## 1.6 Exploring Addition and Subtraction with 2 Digit Numbers

1. 9: Adding 10 to a 2-Digit Number    ✓

2. 9: Subtracting 10 from a 2- Digit Number    ✓

3. 9: Adding Multiples of 10 to a 2 Digit Number    ✓

4. 9: Subtracting Multiples of 10 from a Multiple of 10    ✓

5. 9: Adding a Single-Digit Number to a 2-Digit Number    ✓

6. Assessment 1.6    ✓

### Completed Lessons

- 20 Days
- 6 Lessons
- 3 Targets

+ Add Lesson      ✓ Mark Unit Complete

### 1.7 Computation Can Be Combined with 1.3

1. Assessment 1.7      ✓

#### Completed Lessons

- 2 Days
- 1 Lessons
- 2 Targets

+ Add Lesson      ✓ Mark Unit Complete

### 1.8 Telling Time and Counting Money

1. 11: Telling Time to the Hour and Half Hour      ✓

2. 11: Connecting Analog and Digital Displays      ✓

3. 12: Identifying Coins      ✓

4. 12: Identifying the Value of Coins      ✓

5. 12: Counting Like Coins      ✓

6. Assessment 1.8      ✓

#### Completed Lessons

- 17 Days
- 6 Lessons
- 2 Targets

+ Add Lesson      ✓ Mark Unit Complete

### 1.9 Computation Can Be Combined with 1.6

#### Completed Lessons

- 2 Days
- 0 Lessons
- 1 Targets

+ Add Lesson      ✓ Mark Unit Complete

#### Completed Units