SVUSD Math Curriculum Grade 1 Scope & Sequence: Imagine Learning

Unit 1
Adding, Subtracting, and Working with Data
1.OA.5, 1.OA.6, 1.MD.4
Recommended 16-17 days
Optional Lesson #15

Section A: Add and Subtract within 10
Section B: Show Us Your Data
Section C: What Does the Data Tell Us?

Formative Assessments
Pre-Unit Practice Problems
Cool Downs
Section A-C Checkpoint Checklists
Summative Assessment
End-of-Unit Assessment

Unit 2
Addition and Subtraction Story Problems
1.OA.1, 1.OA.5, 1.OA.6, 1.OA.7, 1.OA.8
Recommended 23-24 days
Optional Lesson #22

Section A: Add To and Take From Story Problems
Section B: Put Together/Take Apart Story Problems
Section C: Compare Story Problems
Section D: All Kinds of Story Problems

Formative Assessments
Pre-Unit Practice Problems
Cool Downs
Section A-D Checkpoint Checklists
Summative Assessments
End-of-Unit Assessment

Unit 3
Adding and Subtracting within 20
1.OA.1, 1.OA.2,1.OA.3, 1.OA.4, 1.OA.6, 1.OA.8
Recommended 29-30 days
Optional Lesson #28

Section A: Develop Fluency with Addition and Subtraction within 10
Section B: Add and Subtract using Ten as a Unit
Section C: Add within 20
Section D: Subtract within 20

Formative Assessments
Pre-Unit Practice Problems
Cool Downs
Section A-D Checkpoint Checklists
Summative Assessments
End-of-Unit Assessment

Unit 4
Numbers to 99
1.NBT.1, 1.NBT.2, 1.NBT.3, 1.NBT.4, 1.NBT.5, 1.NBT.6
Recommended 23-25 days
Optional Lessons #12 & 23

Section A: Units of 10
Section B: Tens and Ones
Section C: Compare Numbers to 99
Section D: Different Ways to Make a Number

Formative Assessments
Pre-Unit Practice Problems
Cool Downs
Section A-D Checkpoint Checklists
Summative Assessments
End-of-Unit Assessment

Unit 5
Adding within 100
1.NBT.4, 1.NBT.5
Recommended 15-16 days
Optional Lesson #14

Section A: Add Without Making a Ten
Section B: Make a Ten: Add One- and Two-digit numbers
Section C: Make a Ten: Add within 100

Formative Assessments
Pre-Unit Practice Problems
Cool Downs
Section A-C Checkpoint Checklists
Summative Assessments
End-of-Unit Assessment

Unit 6
Length Measurements within 120 Units
1.OA.1, 1.OA.6, 1.NBT.1, 1.MD.1, 1.MD.2,
Recommended 18-19 days
Optional Lesson #17

Section A: From Direct to Indirect Comparisons
Section B: Measure by Iterating up to 120 Length Units
Section C: All Kinds of Story Problems

Formative Assessments
Pre-Unit Practice Problems
Cool Downs
Section A-C Checkpoint Checklists
Summative Assessments
End-of-Unit Assessment

Unit 7
Geometry and Time
1.MD.3, 1.G.1, 1.G.3
Recommended 19 days
No Optional Lessons

Section A: Flat and Solid Shapes
Section B: Halves and Quarters
Section C: Tell Time in Hours and Half Hours

Formative Assessments
Pre-Unit Practice Problems
Cool Downs
Section A-C Checkpoint Checklists
Summative Assessments
End-of-Unit Assessment

Unit 8
Putting It All Together
1.OA.1, 1.OA.2, 1.OA.3, 1.OA.4, 1.OA.5, 1.OA.6, 1.OA.7, 1.OA.8, 1.NBT.1, 1.NBT.2, 1.NBT.2b, 1.NBT.3, 1.NBT.4,1.NBT.5, 1.NBT.6, 1.MD.1, 1.MD.2
Recommended 12 days
No Optional Lessons

Section A: Add and Subtract Within 20
Section B: Story problems
Section C: Numbers to 120

Formative Assessments
Pre-Unit Practice Problems
Cool Downs
Section A-C Checkpoint Checklists
Summative Assessments
End-of-Course Assessment

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