

Code	Skill	Lesson	Standard
1.01	1. Creating Concrete Sets	Lesson 1: Count Sets to 5	PreK: 1.3: Number and Operations
1.02	1. Creating Concrete Sets	Lesson 2: Last Number Counted	PreK: 1.3: Number and Operations
1.03	1. Creating Concrete Sets	Lesson 3: One, More Than One, Many	PreK: 1.8: Number and Operations
1.04	1. Creating Concrete Sets	Lesson 4: Make Sets Through 10	PreK: 1.6: Number and Operations
1.05	1. Creating Concrete Sets	Lesson 5: Make Sets Through 12	GK: 1.1: Number and Operations
1.06	1. Creating Concrete Sets	Lesson 6: Make Sets from 10 to 20	GK: 1.1: Number and Operations
1.07	1. Creating Concrete Sets	Lesson 7: Ways to Make Numbers from 1 to 10	GK: 1.5: Number and Operations
1.08	1. Creating Concrete Sets	Lesson 8: Ways to Make 10	G1: 1.1: Number and Operations and Algebra
1.09	1. Creating Concrete Sets	Lesson 9: Ways to Make Numbers from 10 to 20	G1: 1.1: Number and Operations and Algebra
1.10	1. Creating Concrete Sets	Lesson 10: Ten and Some More	G1: 2.2: Numbers and Operations
1.11	1. Creating Concrete Sets	Lesson 11: Make Sets of Tens and Ones	G1: 2.2: Numbers and Operations
1.12	1. Creating Concrete Sets	Lesson 12: Make Sets Using Tens to 100	G1: 2.2: Numbers and Operations
1.13	1. Creating Concrete Sets	Lesson 13: Model Numbers to 99	G1: 2.2: Numbers and Operations
1.14	1. Creating Concrete Sets	Lesson 14: Break Apart or Make Numbers to 99	G1: 2.2: Numbers and Operations
1.15	1. Creating Concrete Sets	Lesson 15: Model Numbers to 200	G2: 1.2: Number and Operations
1.16	1. Creating Concrete Sets	Lesson 16: Model Numbers to 999	G2: 1.2: Number and Operations
1.17	1. Creating Concrete Sets	Lesson 17: Regroup Ones as Tens	G2: 2.4: Number and Operations and Algebra
1.18	1. Creating Concrete Sets	Lesson 18: Regroup Tens as Ones	G2: 2.4: Number and Operations and Algebra
1.19	1. Creating Concrete Sets	Lesson 19: Regroup Tens as Hundreds	G2: 2.4: Number and Operations and Algebra
1.20	1. Creating Concrete Sets	Lesson 20: Regroup Hundreds as Tens	G2: 2.4: Number and Operations and Algebra
2.01	2. Reading & Writing Whole Numbers	Lesson 1: Number Names	PreK: 1.4: Number and Operations
2.02	2. Reading & Writing Whole Numbers	Lesson 2: Count Sets to 5	PreK: 1.3: Number and Operations
2.03	2. Reading & Writing Whole Numbers	Lesson 3: Last Number Counted	PreK: 1.3: Number and Operations
2.04	2. Reading & Writing Whole Numbers	Lesson 4: Count in Any Order	PreK: 1.3: Number and Operations
2.05	2. Reading & Writing Whole Numbers	Lesson 5: One, More Than One, Many	PreK: 1.8: Number and Operations
2.06	2. Reading & Writing Whole Numbers	Lesson 6: Count Sets to 10	GK: 1.1: Number and Operations
2.07	2. Reading & Writing Whole Numbers	Lesson 7: Count Sets to 12	GK: 1.1: Number and Operations
2.08	2. Reading & Writing Whole Numbers	Lesson 8: Count Sets to 20	GK: 1.1: Number and Operations
2.09	2. Reading & Writing Whole Numbers	Lesson 9: Numbers to 30	G1: 2.2: Number and Operations
2.10	2. Reading & Writing Whole Numbers	Lesson 10: Numbers to 99	G1: 2.2: Number and Operations
2.11	2. Reading & Writing Whole Numbers	Lesson 11: Place Value to 99	G1: 2.2: Number and Operations; G2: 1.4: Understand multidigit numbers in terms of place value.
2.12	2. Reading & Writing Whole Numbers	Lesson 12: Identify the Value of a Digit	G1: 2.2: Number and Operations; G2: 1.4: Understand multidigit numbers in terms of place value.
2.13	2. Reading & Writing Whole Numbers	Lesson 13: Place Value to 999	G2: 1.4: Understand multidigit numbers in terms of place value
2.14	2. Reading & Writing Whole Numbers	Lesson 14: Zero in Numbers to 999	G2: 1.4: Number and Operations
2.15	2. Reading & Writing Whole Numbers	Lesson 15: Break Apart or Make Numbers to 999	G2: 4.1: Connections/ Number and Operations
2.16	2. Reading & Writing Whole Numbers	Lesson 16: Place Value to 9,999	G3: 7.2: Connections/ Number and Operations
2.17	2. Reading & Writing Whole Numbers	Lesson 17: Place Value to 99,999	G3: 7.2: Connections/ Number and Operations
2.18	2. Reading & Writing Whole Numbers	Lesson 18: Place Value to 999,999	G4: 8.1: Connections/ Number and Operations
2.19	2. Reading & Writing Whole Numbers	Lesson 19: Place Value to 999,999,999	G5: 7.1: Connections/ Number and Operations
3.01	3. Counting Coins	Lesson 1: Number Names	PreK: 1.4: Number and Operations
3.02	3. Counting Coins	Lesson 2: Last Number Counted	PreK: 1.3: Number and Operations
3.03	3. Counting Coins	Lesson 3: One, More Than One, Many	PreK: 1.8: Number and Operations
3.04	3. Counting Coins	Lesson 4: Count Sets to 10	GK: 1.1: Number and Operations
3.05	3. Counting Coins	Lesson 5: Count Sets to 12	GK: 1.1: Number and Operations
3.06	3. Counting Coins	Lesson 6: Count Sets to 20	GK: 1.1: Number and Operations
3.07	3. Counting Coins	Lesson 7: Identify Coins	GK: 1.2: Number and Operations
3.08	3. Counting Coins	Lesson 8: Count Pennies, Nickels, and Dimes	G1: 1.7: Number and Operations and Algebra
3.09	3. Counting Coins	Lesson 9: Count Quarters	G1: 1.7: Number and Operations and Algebra
3.10	3. Counting Coins	Lesson 10: Value of Sets of Pennies, Nickels, and Dimes	G1: 1.7: Number and Operations and Algebra; G2: 2.6: Number and Operations and Algebra
3.11	3. Counting Coins	Lesson 11: Value of Sets of Coins to One Dollar	G1: 1.7: Number and Operations and Algebra; G2: 2.6: Number and Operations and Algebra
3.12	3. Counting Coins	Lesson 12: Value of Sets of Coins Equal to One Dollar	G2: 4.1: Connections/ Number and Operations
3.13	3. Counting Coins	Lesson 13: Value of Sets of Coins and Bills	G2: 4.1: Connections/ Number and Operations
3.14	3. Counting Coins	Lesson 14: Show an Amount Using Coins and Bills	G2: 4.1: Connections/ Number and Operations
3.15	3. Counting Coins	Lesson 15: Compare the Values of Sets of Coins and Bills	G4: 2.4: Number and Operations; G4: 2.1: Number and Operations
3.16	3. Counting Coins	Lesson 16: Combine Sets of Coins and Bills	G2: 4.1: Connections/ Number and Operations
3.17	3. Counting Coins	Lesson 17: Make Change	G5: 2.3: Number and Operations; G5: 2.4: Number and Operations
3.18	3. Counting Coins	Lesson 18: Find Unit Cost	G5: 4.1: Algebra
4.01	4. Reading & Writing Decimals	Lesson 1: Number Names	PreK: 1.4: Number and Operations
4.02	4. Reading & Writing Decimals	Lesson 2: Last Number Counted	PreK: 1.3: Number and Operations
4.03	4. Reading & Writing Decimals	Lesson 3: Count Sets to 10	GK: 1.1: Number and Operations
4.04	4. Reading & Writing Decimals	Lesson 4: Count Sets to 12	GK: 1.1: Number and Operations
4.05	4. Reading & Writing Decimals	Lesson 5: Count Sets to 20	GK: 1.1: Number and Operations
4.06	4. Reading & Writing Decimals	Lesson 6: Numbers to 30	G1: 2.2: Number and Operations
4.07	4. Reading & Writing Decimals	Lesson 7: Count Pennies, Nickels, and Dimes	G1: 1.7: Number and Operations and Algebra
4.08	4. Reading & Writing Decimals	Lesson 8: Value of Sets of Pennies, Nickels, and Dimes	G1: 1.7: Number and Operations and Algebra; G2: 2.6: Number and Operations and Algebra
4.09	4. Reading & Writing Decimals	Lesson 9: Numbers to 99	G1: 2.2: Number and Operations
4.10	4. Reading & Writing Decimals	Lesson 10: Place Value to 99	G1: 2.2: Number and Operations; G2: 1.4: Understand multidigit numbers in terms of place value.
4.11	4. Reading & Writing Decimals	Lesson 11: Identify the Value of a Digit	G1: 2.2: Number and Operations; G2: 1.4: Understand multidigit numbers in terms of place value.
4.12	4. Reading & Writing Decimals	Lesson 12: Use Decimals with Money	G4: 2.1: Number and Operations
4.13	4. Reading & Writing Decimals	Lesson 13: Place Value to 999	G2: 1.4: Understand multidigit numbers in terms of place value
4.14	4. Reading & Writing Decimals	Lesson 14: Zero in Numbers to 999	G2: 1.4: Number and Operations
4.15	4. Reading & Writing Decimals	Lesson 15: Model Tenths	G4: 2.7: Number and Operations
4.16	4. Reading & Writing Decimals	Lesson 16: Model Hundredths	G4: 2.7: Number and Operations
4.17	4. Reading & Writing Decimals	Lesson 17: Use Money to Model Tenths and Hundredths	G3: 7.2: Connections/ Number and Operations; G4: 2.1: Number and Operations
4.18	4. Reading & Writing Decimals	Lesson 18: Write Decimals Through Hundredths	G4: 2.1: Number and Operations

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4.19	4. Reading & Writing Decimals	Lesson 19: Equivalent Decimals	G4: 2.3: Number and Operations
4.20	4. Reading & Writing Decimals	Lesson 20: Use Money to Model Ones, Tenths, and Hundredths	G4: 2.1: Number and Operations
4.21	4. Reading & Writing Decimals	Lesson 21: Model Ones, Tenths, and Hundredths	G4: 2.7: Number and Operations
4.22	4. Reading & Writing Decimals	Lesson 22: Write Decimals with Ones, Tenths, and Hundredths	G4: 2.1: Number and Operations
5.01	5. Fractions of a Whole	Lesson 1: Share Equally	PreK: 3.1: Measurement
5.02	5. Fractions of a Whole	Lesson 2: Make Equal Parts	GK: 2.1: Geometry; 3.7 Geometry
5.03	5. Fractions of a Whole	Lesson 3: Find Equal Parts	GK: 2.1: Geometry; 3.7 Geometry
5.04	5. Fractions of a Whole	Lesson 4: Two, Three, or Four Equal Parts	G3: 2.1: Number and Operations
5.05	5. Fractions of a Whole	Lesson 5: Find Four Equal Parts	G3: 2.1: Number and Operations
5.06	5. Fractions of a Whole	Lesson 6: Find Three Equal Parts	G3: 2.1: Number and Operations
5.07	5. Fractions of a Whole	Lesson 7: Describe Parts of a Whole	G3: 2.1: Number and Operations
5.08	5. Fractions of a Whole	Lesson 8: Model Unit Fractions	G3: 2.1: Number and Operations
5.09	5. Fractions of a Whole	Lesson 9: Model Fractions	G3: 2.1: Number and Operations
5.10	5. Fractions of a Whole	Lesson 10: Identify Unit Fractions	G3: 2.1: Number and Operations
5.11	5. Fractions of a Whole	Lesson 11: Identify Fractions	G3: 2.1: Number and Operations
5.12	5. Fractions of a Whole	Lesson 12: Identify Wholes	G3: 2.5: Number and Operations
5.13	5. Fractions of a Whole	Lesson 13: Model Fractions Greater Than One	G3: 2.5: Number and Operations; G4: 2.7: Number and Operations
6.01	6. Fractions of a Set	Lesson 1: Share Equally	PreK: 3.1: Measurement
6.02	6. Fractions of a Set	Lesson 2: Make Equal Parts	GK: 2.1: Geometry; G1: 3.7 Geometry
6.03	6. Fractions of a Set	Lesson 3: Find Equal Parts	GK: 2.1: Geometry; G1: 3.7 Geometry
6.04	6. Fractions of a Set	Lesson 4: Two, Three, or Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
6.05	6. Fractions of a Set	Lesson 5: Make Two Equal Sets	G1: 2.4: Number and Operations
6.06	6. Fractions of a Set	Lesson 6: Sort and Count Objects in a Set	GK: 4.1: Connections/ Data Analysis; G1: 1.3: Use a variety of models to model "part-whole" situations.
6.07	6. Fractions of a Set	Lesson 7: Describe Parts of a Set	GK: 1.1: Number and Operations; G1: 1.3: Use a variety of models to model "part-whole" situations.
6.08	6. Fractions of a Set	Lesson 8: Model Fractions of a Set	G3: 2.2: Number and Operations
6.09	6. Fractions of a Set	Lesson 9: Identify Fractions of a Set	G3: 2.2: Number and Operations
7.01	7. Comparing Whole Numbers	Lesson 1: More and Less	PreK: 3.2: Measurement
7.02	7. Comparing Whole Numbers	Lesson 2: First and Last	PreK: 2.2: Geometry
7.03	7. Comparing Whole Numbers	Lesson 3: Compare Time	PreK: 3.2: Measurement
7.04	7. Comparing Whole Numbers	Lesson 4: Before and After	GK: 1.4: Number and Operations
7.05	7. Comparing Whole Numbers	Lesson 5: First, Second, Third, Fourth, and Fifth	GK: 1.4: Number and Operations
7.06	7. Comparing Whole Numbers	Lesson 6: Match One-to-One	PreK: 1.6: Number and Operations; GK: 1.3: Number and Operations
7.07	7. Comparing Whole Numbers	Lesson 7: Compare Sets to 20	GK: 1.3: Number and Operations; G1: 2.1: Number and Operations
7.08	7. Comparing Whole Numbers	Lesson 8: Count On Using One More Than	GK: 1.9: Number and Operations; G1: 1.7: Number and Operations and Algebra
7.09	7. Comparing Whole Numbers	Lesson 9: Count Back Using One Less Than	GK: 1.1: Number and Operations; G1: 1.8: Number and Operations and Algebra
7.10	7. Comparing Whole Numbers	Lesson 10: Find Equal Sets	G1: 1.6: Number and Operations
7.11	7. Comparing Whole Numbers	Lesson 11: Read and Write Numbers to 20 in Order	G1: 2.1: Number and Operations
7.12	7. Comparing Whole Numbers	Lesson 12: Compare Numbers to 30	G1: 2.1: Number and Operations
7.13	7. Comparing Whole Numbers	Lesson 13: Order Numbers to 30	G1: 2.1: Number and Operations
7.14	7. Comparing Whole Numbers	Lesson 14: Compare Numbers to 99	G1: 2.1: Number and Operations
7.15	7. Comparing Whole Numbers	Lesson 15: Order Numbers to 99	G1: 2.1: Number and Operations
7.16	7. Comparing Whole Numbers	Lesson 16: Locate Numbers to 99 Between Tens	G1: 2.5: Number and Operations; G2: 1.3: Number and Operations
7.17	7. Comparing Whole Numbers	Lesson 17: Use Place Value to Compare Numbers to 99	G1: 2.2: Number and Operations
7.18	7. Comparing Whole Numbers	Lesson 18: Use Place Value to Order Numbers to 99	G1: 2.2: Number and Operations
7.19	7. Comparing Whole Numbers	Lesson 19: Use Symbols to Compare	G2: 1.3: Number and Operations
7.20	7. Comparing Whole Numbers	Lesson 20: Compare Numbers to 999	G2: 1.3: Number and Operations
7.21	7. Comparing Whole Numbers	Lesson 21: Locate Numbers to 999 Between Hundreds	G2: 1.3: Number and Operations
7.22	7. Comparing Whole Numbers	Lesson 22: Use Place Value to Compare Numbers to 999	G2: 4.3: Connections/ Number and Operations
7.23	7. Comparing Whole Numbers	Lesson 23: Use Place Value to Order Numbers to 999	G2: 4.3: Connections/ Number and Operations
7.24	7. Comparing Whole Numbers	Lesson 24: Locate Numbers to 9,999 Between Thousands	G3: 7.1: Connections/ Number and Operations
7.25	7. Comparing Whole Numbers	Lesson 25: Use Place Value to Compare Numbers to 9,999	G3: 7.1: Connections/ Number and Operations
7.26	7. Comparing Whole Numbers	Lesson 26: Compare Numbers with Zeroes to 9,999	G3: 7.1: Connections/ Number and Operations
7.27	7. Comparing Whole Numbers	Lesson 27: Use Place Value to Order Numbers to 9,999	G3: 7.1: Connections/ Number and Operations
7.28	7. Comparing Whole Numbers	Lesson 28: Use Place Value to Compare Numbers to 99,999	G4: 8.1: Connections/ Number and Operations
7.29	7. Comparing Whole Numbers	Lesson 29: Use Place Value to Order Numbers to 99,999	G4: 8.1: Connections/ Number and Operations
7.30	7. Comparing Whole Numbers	Lesson 30: Use Place Value to Compare Numbers to 999,999	G5: 7.1: Connections/ Number and Operations
7.31	7. Comparing Whole Numbers	Lesson 31: Use Place Value to Order Numbers to 999,999	G5: 7.1: Connections/ Number and Operations
7.32	7. Comparing Whole Numbers	Lesson 32: Use Place Value to Compare Numbers to 999,999,999	G5: 7.1: Connections/ Number and Operations
7.33	7. Comparing Whole Numbers	Lesson 33: Use Place Value to Order Numbers to 999,999,999	G5: 7.1: Connections/ Number and Operations
8.01	8. Comparing & Ordering Decimals	Lesson 1: More and Less	PreK: 3.2: Measurement
8.02	8. Comparing & Ordering Decimals	Lesson 2: First and Last	PreK: 2.2: Geometry
8.03	8. Comparing & Ordering Decimals	Lesson 3: Compare Time	PreK: 3.2: Measurement
8.04	8. Comparing & Ordering Decimals	Lesson 4: Before and After	GK: 1.4: Number and Operations
8.05	8. Comparing & Ordering Decimals	Lesson 5: First, Second, Third, Fourth, and Fifth	GK: 1.4: Number and Operations
8.06	8. Comparing & Ordering Decimals	Lesson 6: Match One-to-One	PreK: 1.6: Number and Operations; GK: 1.3: Number and Operations
8.07	8. Comparing & Ordering Decimals	Lesson 7: Count On Using One More Than	GK: 1.9: Number and Operations; G1: 1.7: Number and Operations and Algebra
8.08	8. Comparing & Ordering Decimals	Lesson 8: Count Back Using One Less Than	GK: 1.1: Number and Operations; G1: 1.8: Number and Operations and Algebra
8.09	8. Comparing & Ordering Decimals	Lesson 9: Find Equal Sets	G1: 1.6: Number and Operations
8.10	8. Comparing & Ordering Decimals	Lesson 10: Compare Numbers to 30	G1: 2.1: Number and Operations
8.11	8. Comparing & Ordering Decimals	Lesson 11: Order Numbers to 30	G1: 2.1: Number and Operations
8.12	8. Comparing & Ordering Decimals	Lesson 12: Compare Numbers to 99	G1: 2.1: Number and Operations
8.13	8. Comparing & Ordering Decimals	Lesson 13: Order Numbers to 99	G1: 2.1: Number and Operations
8.14	8. Comparing & Ordering Decimals	Lesson 14: Locate Numbers to 99 Between Tens	G1: 2.5: Number and Operations; G2: 1.3: Number and Operations
8.15	8. Comparing & Ordering Decimals	Lesson 15: Count Pennies, Nickels, and Dimes	G1: 1.7: Number and Operations and Algebra
8.16	8. Comparing & Ordering Decimals	Lesson 16: Count Quarters	G1: 1.7: Number and Operations and Algebra
8.17	8. Comparing & Ordering Decimals	Lesson 17: Value of Sets of Pennies, Nickels, and Dimes	G1: 1.7: Number and Operations and Algebra; G2: 2.6: Number and Operations and Algebra
8.18	8. Comparing & Ordering Decimals	Lesson 18: Use Place Value to Compare Numbers to 99	G1: 2.2: Number and Operations
8.19	8. Comparing & Ordering Decimals	Lesson 19: Use Place Value to Order Numbers to 99	G1: 2.2: Number and Operations

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8.20	8. Comparing & Ordering Decimals	Lesson 20: Value of Sets of Coins to One Dollar	G1: 1.7: Number and Operations and Algebra; G2: 2.6: Number and Operations and Algebra
8.21	8. Comparing & Ordering Decimals	Lesson 21: Find Sets of Coins Equal to One Dollar	G2: 4.1: Connections/ Number and Operations; G4: 2.1: Number and Operations
8.22	8. Comparing & Ordering Decimals	Lesson 22: Use Decimals with Money	G2: 1.4: Understand multidigit numbers in terms of place value; G4: 2.1: Number and Operations
8.23	8. Comparing & Ordering Decimals	Lesson 23: Compare the Value of Sets of Coins to One Dollar	G2: 1.3: Number and Operations
8.24	8. Comparing & Ordering Decimals	Lesson 24: Use Symbols to Compare	G2: 1.3: Number and Operations
8.25	8. Comparing & Ordering Decimals	Lesson 25: Compare Numbers to 999	G2: 1.3: Number and Operations
8.26	8. Comparing & Ordering Decimals	Lesson 26: Locate Numbers to 999 Between Hundreds	G2: 1.3: Number and Operations
8.27	8. Comparing & Ordering Decimals	Lesson 27: Use Place Value to Compare Numbers to 999	G2: 4.3: Connections/ Number and Operations
8.28	8. Comparing & Ordering Decimals	Lesson 28: Use Place Value to Order Numbers to 999	G2: 4.3: Connections/ Number and Operations
8.29	8. Comparing & Ordering Decimals	Lesson 29: Value of Sets of Coins and Bills	G2: 4.1: Connections/ Number and Operations; G4: 2.1: Number and Operations
8.30	8. Comparing & Ordering Decimals	Lesson 30: Compare Values Greater Than One Dollar	G4: 2.4: Number and Operations; G4: 2.1: Number and Operations
8.31	8. Comparing & Ordering Decimals	Lesson 31: Compare the Values of Sets of Coins and Bills	G4: 2.4: Number and Operations; G4: 2.1: Number and Operations
8.32	8. Comparing & Ordering Decimals	Lesson 32: Model Tenths	G4: 2.7: Number and Operations
8.33	8. Comparing & Ordering Decimals	Lesson 33: Model Hundredths	G4: 2.7: Number and Operations
8.34	8. Comparing & Ordering Decimals	Lesson 34: Use Money to Model Tenths and Hundredths	G3: 7.2: Connections/ Number and Operations; G4: 2.1: Number and Operations
8.35	8. Comparing & Ordering Decimals	Lesson 35: Write Decimals Through Hundredths	G4: 2.1: Number and Operations
8.36	8. Comparing & Ordering Decimals	Lesson 36: Equivalent Decimals	G4: 2.3: Number and Operations
8.37	8. Comparing & Ordering Decimals	Lesson 37: Compare Decimals Through Hundredths	G4: 2.4: Number and Operations
8.38	8. Comparing & Ordering Decimals	Lesson 38: Order Decimals Through Hundredths	G4: 2.4: Number and Operations
8.39	8. Comparing & Ordering Decimals	Lesson 39: Decimals through Hundredths on a Number Line	G4: 2.8: Number and Operations
9.01	9. Comparing & Ordering Fractions	Lesson 1: More and Less	PreK: 3.2: Measurement
9.02	9. Comparing & Ordering Fractions	Lesson 2: Share Equally	PreK: 3.1: Measurement
9.03	9. Comparing & Ordering Fractions	Lesson 3: Find Equal Parts	GK: 2.1: Geometry; G1: 3.7 Geometry
9.04	9. Comparing & Ordering Fractions	Lesson 4: Match One-to-One	PreK: 1.6: Number and Operations; GK: 1.3: Number and Operations
9.05	9. Comparing & Ordering Fractions	Lesson 5: Compare Sets to 20	GK: 1.3: Number and Operations; G1: 2.1: Number and Operations
9.06	9. Comparing & Ordering Fractions	Lesson 6: Find Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
9.07	9. Comparing & Ordering Fractions	Lesson 7: Find Three Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
9.08	9. Comparing & Ordering Fractions	Lesson 8: Find Equal Sets	G1: 1.6: Number and Operations
9.09	9. Comparing & Ordering Fractions	Lesson 9: Compare Numbers to 30	G1: 2.1: Number and Operations
9.10	9. Comparing & Ordering Fractions	Lesson 10: Order Numbers to 30	G1: 2.1: Number and Operations
9.11	9. Comparing & Ordering Fractions	Lesson 11: Describe Parts of a Whole	G2: 5.4: Connections/ Geometry and Measurement
9.12	9. Comparing & Ordering Fractions	Lesson 12: Model Unit Fractions	G3: 2.1: Number and Operations
9.13	9. Comparing & Ordering Fractions	Lesson 13: Model Fractions	G3: 2.1: Number and Operations
9.14	9. Comparing & Ordering Fractions	Lesson 14: Compare Numbers to 99	G1: 2.1: Number and Operations
9.15	9. Comparing & Ordering Fractions	Lesson 15: Use Symbols to Compare	G2: 1.3: Number and Operations
9.16	9. Comparing & Ordering Fractions	Lesson 16: Order Numbers to 99	G1: 2.1: Number and Operations
9.17	9. Comparing & Ordering Fractions	Lesson 17: Compare Fractions to Zero, One Half, or One	G3: 2.7: Number and Operations
9.18	9. Comparing & Ordering Fractions	Lesson 18: Identify Unit Fractions	G3: 2.1: Number and Operations
9.19	9. Comparing & Ordering Fractions	Lesson 19: Identify Fractions	G3: 2.1: Number and Operations
9.20	9. Comparing & Ordering Fractions	Lesson 20: Identify Wholes	G3: 2.5: Number and Operations
9.21	9. Comparing & Ordering Fractions	Lesson 21: Model Comparing Fractions with Like Denominators	G3: 2.6: Number and Operations
9.22	9. Comparing & Ordering Fractions	Lesson 22: Model Finding Equivalent Fractions	G3: 2.9: Number and Operations
9.23	9. Comparing & Ordering Fractions	Lesson 23: Locate Fractions on a Number Line	G3: 2.3: Number and Operations
9.24	9. Comparing & Ordering Fractions	Lesson 24: Model Ordering Fractions with Like Denominators	G3: 2.8: Number and Operations
9.25	9. Comparing & Ordering Fractions	Lesson 25: Model Comparing Fractions with Unlike Denominators	G3: 2.6: Number and Operations
9.26	9. Comparing & Ordering Fractions	Lesson 26: Model Ordering Fractions with Unlike Denominators	G3: 2.6: Number and Operations
9.27	9. Comparing & Ordering Fractions	Lesson 27: Model Fractions Greater Than One	G3: 2.5: Number and Operations; G4: 2.7: Number and Operations
9.28	9. Comparing & Ordering Fractions	Lesson 28: Compare Fractions and Mixed Numbers to One	G3: 2.5: Number and Operations
9.29	9. Comparing & Ordering Fractions	Lesson 29: Model Comparing Fractions and Mixed Numbers	G3: 2.5: Number and Operations
9.30	9. Comparing & Ordering Fractions	Lesson 30: Model Ordering Fractions and Mixed Numbers	G3: 2.5: Number and Operations
10.01	10. Adding Whole Numbers	Lesson 1: Count Sets to 5	PreK: 1.3: Number and Operations
10.02	10. Adding Whole Numbers	Lesson 2: Count On Using One More Than	GK: 1.9: Number and Operations; G1: 1.7: Number and Operations and Algebra
10.03	10. Adding Whole Numbers	Lesson 3: Join Sets to 10	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
10.04	10. Adding Whole Numbers	Lesson 4: Addition Stories	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
10.05	10. Adding Whole Numbers	Lesson 5: Model Adding Parts and Wholes to 10	GK: 1.5: Number and Operations; G1: 1.3: Number and Operations and Algebra
10.06	10. Adding Whole Numbers	Lesson 6: Add in Any Order	G1: 1.9: Number and Operations and Algebra
10.07	10. Adding Whole Numbers	Lesson 7: Use Addition Symbols	G1: 1.1: Number and Operations and Algebra
10.08	10. Adding Whole Numbers	Lesson 8: Write an Addition Sentence	G1: 1.1: Number and Operations and Algebra
10.09	10. Adding Whole Numbers	Lesson 9: Rewrite an Addition Sentence	G1: 1.1: Number and Operations and Algebra
10.10	10. Adding Whole Numbers	Lesson 10: Addition Facts to 10	G1: 1.1: Number and Operations and Algebra
10.11	10. Adding Whole Numbers	Lesson 11: Different Ways to Add	G1: 1.1: Number and Operations and Algebra
10.12	10. Adding Whole Numbers	Lesson 12: Model Sums to 12 Using Ten Frames	G1: 1.1: Number and Operations and Algebra
10.13	10. Adding Whole Numbers	Lesson 13: Model Sums to 12 Using Parts and Wholes	G1: 1.3: Number and Operations and Algebra
10.14	10. Adding Whole Numbers	Lesson 14: Model Sums to 18	G1: 1.1: Number and Operations and Algebra
10.15	10. Adding Whole Numbers	Lesson 15: Doubles Facts	G1: 1.1: Number and Operations and Algebra
10.16	10. Adding Whole Numbers	Lesson 16: Make a 10 to Add	G1: 1.1: Number and Operations and Algebra
10.17	10. Adding Whole Numbers	Lesson 17: Addition Facts to 18	G1: 1.1: Number and Operations and Algebra
10.18	10. Adding Whole Numbers	Lesson 18: Find Addition Patterns	G1: 6.1: Connections/ Algebra; G2: 2.5: Number and Operations and Algebra
10.19	10. Adding Whole Numbers	Lesson 19: Add Three One-Digit Numbers	G1: 1.4: Number and Operations and Algebra; G2: 2.1: Number and Operations and Algebra
10.20	10. Adding Whole Numbers	Lesson 20: Model Adding One-Digit and Two-Digit Numbers	G2: 2.6: Number and Operations and Algebra
10.21	10. Adding Whole Numbers	Lesson 21: Regroup Ones as Tens	G2: 2.4: Number and Operations and Algebra
10.22	10. Adding Whole Numbers	Lesson 22: Add One-Digit and Two-Digit Numbers	G2: 2.6: Number and Operations and Algebra
10.23	10. Adding Whole Numbers	Lesson 23: Add Tens	G2: 2.9: Number and Operations and Algebra
10.24	10. Adding Whole Numbers	Lesson 24: Add Two-Digit Numbers Without Regrouping	G2: 2.6: Number and Operations and Algebra
10.25	10. Adding Whole Numbers	Lesson 25: Regroup Tens as Hundreds	G2: 2.4: Number and Operations and Algebra

Code	Skill	Lesson	Standard
10.26	10. Adding Whole Numbers	Lesson 26: Regroup Ones as Tens or Tens as Hundreds	G2: 1.4: Number and Operations; G3: 7.5: Number and Operations
10.27	10. Adding Whole Numbers	Lesson 27: Add Two-Digit Numbers with Regrouping	G2: 2.6: Number and Operations and Algebra
10.28	10. Adding Whole Numbers	Lesson 28: Add Hundreds	G2: 2.9: Number and Operations and Algebra
10.29	10. Adding Whole Numbers	Lesson 29: Add Two-Digit and Three-Digit Numbers Without Regrouping	G2: 2.6: Number and Operations and Algebra
10.30	10. Adding Whole Numbers	Lesson 30: Add Three-Digit Numbers Without Regrouping	G2: 2.6: Number and Operations and Algebra
10.31	10. Adding Whole Numbers	Lesson 31: Add Three-Digit Numbers with Regrouping	G2: 2.6: Number and Operations and Algebra
10.32	10. Adding Whole Numbers	Lesson 32: Properties of Addition	G2: 2.5: Number and Operations and Algebra
10.33	10. Adding Whole Numbers	Lesson 33: Add Three-Digit and Four-Digit Numbers	G3: 7.5: Connections/ Number and Operations
10.34	10. Adding Whole Numbers	Lesson 34: Use Addition to Solve Problems	G3: 7.5: Connections/ Number and Operations
11.01	11. Subtracting Whole Numbers	Lesson 1: Count Sets to 5	PreK: 1.3: Number and Operations
11.02	11. Subtracting Whole Numbers	Lesson 2: Count Back Using One Less Than	GK: 1.1: Number and Operations; G1: 1.8: Number and Operations and Algebra
11.03	11. Subtracting Whole Numbers	Lesson 3: Separate Sets to 10	GK: 1.6: Number and Operations; G1: 1.5: Number and Operations and Algebra
11.04	11. Subtracting Whole Numbers	Lesson 4: Subtraction Stories	G1: 1.5: Number and Operations and Algebra
11.05	11. Subtracting Whole Numbers	Lesson 5: Model Subtracting Parts and Wholes to 10	G1: 1.3: Number and Operations and Algebra
11.06	11. Subtracting Whole Numbers	Lesson 6: Use Subtraction Symbols	G1: 1.2: Number and Operations and Algebra
11.07	11. Subtracting Whole Numbers	Lesson 7: Write a Subtraction Sentence	G1: 1.2: Number and Operations and Algebra
11.08	11. Subtracting Whole Numbers	Lesson 8: Rewrite a Subtraction Sentence	G1: 1.2: Number and Operations and Algebra
11.09	11. Subtracting Whole Numbers	Lesson 9: Subtraction Facts to 10	G1: 1.2: Number and Operations and Algebra
11.10	11. Subtracting Whole Numbers	Lesson 10: Subtract to Compare	G1: 1.6: Number and Operations and Algebra
11.11	11. Subtracting Whole Numbers	Lesson 11: Model Differences from 12	G1: 1.3: Number and Operations and Algebra
11.12	11. Subtracting Whole Numbers	Lesson 12: Model Differences from 18	G1: 1.5: Number and Operations and Algebra
11.13	11. Subtracting Whole Numbers	Lesson 13: Count Back to Subtract	G1: 1.8: Number and Operations and Algebra
11.14	11. Subtracting Whole Numbers	Lesson 14: Subtraction Facts to 18	G1: 1.2: Number and Operations and Algebra
11.15	11. Subtracting Whole Numbers	Lesson 15: Model Subtracting One-Digit from Two-Digit Numbers	G1: 4.2: Connections/ Number and Operations and Algebra;
11.16	11. Subtracting Whole Numbers	Lesson 16: Regroup Tens as Ones	G2: 2.4: Number and Operations and Algebra
11.17	11. Subtracting Whole Numbers	Lesson 17: Subtract from Two-Digit Numbers with Regrouping	G2: 2.11: Number and Operations and Algebra
11.18	11. Subtracting Whole Numbers	Lesson 18: Subtract Tens	G2: 2.9: Number and Operations and Algebra
11.19	11. Subtracting Whole Numbers	Lesson 19: Subtract Two-Digit Numbers Without Regrouping	G2: 2.11: Number and Operations and Algebra
11.20	11. Subtracting Whole Numbers	Lesson 20: Subtract Two-Digit Numbers with Regrouping	G2: 2.7: Number and Operations and Algebra
11.21	11. Subtracting Whole Numbers	Lesson 21: Subtract Hundreds	G2: 2.9: Number and Operations and Algebra
11.22	11. Subtracting Whole Numbers	Lesson 22: Subtract Two-Digit Numbers from Three-Digit Numbers	G2: 2.4: Number and Operations and Algebra
11.23	11. Subtracting Whole Numbers	Lesson 23: Regroup Hundreds as Tens	G2: 2.4: Number and Operations and Algebra
11.24	11. Subtracting Whole Numbers	Lesson 24: Regroup Tens as Ones or Hundreds as Tens	G2: 1.4: Number and Operations; G4: 1.2: Number and Operations and Algebra
11.25	11. Subtracting Whole Numbers	Lesson 25: Subtract Three-Digit Numbers Without Regrouping	G2: 2.7: Number and Operations and Algebra;
11.26	11. Subtracting Whole Numbers	Lesson 26: Subtract from Four-Digit Numbers with Regrouping	G3: 7.5: Connections/ Number and Operations
11.27	11. Subtracting Whole Numbers	Lesson 27: Use Subtraction to Solve Problems	G3: 7.5: Connections/ Number and Operations
12.01	12. Multiplying Whole Numbers	Lesson 1: Share Equally	PreK: 3.1: Measurement
12.02	12. Multiplying Whole Numbers	Lesson 2: Make Two Equal Sets	G1: 2.4: Number and Operations
12.03	12. Multiplying Whole Numbers	Lesson 3: Two, Three, or Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
12.04	12. Multiplying Whole Numbers	Lesson 4: Join Sets to 10	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
12.05	12. Multiplying Whole Numbers	Lesson 5: Addition Stories	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
12.06	12. Multiplying Whole Numbers	Lesson 6: Use Addition Symbols	G1: 1.1: Number and Operations and Algebra
12.07	12. Multiplying Whole Numbers	Lesson 7: Write an Addition Sentence	G1: 1.1: Number and Operations and Algebra
12.08	12. Multiplying Whole Numbers	Lesson 8: Model Sums to 18	G1: 1.1: Number and Operations and Algebra
12.09	12. Multiplying Whole Numbers	Lesson 9: Doubles Facts	G1: 1.4: Number and Operations and Algebra
12.10	12. Multiplying Whole Numbers	Lesson 10: Model Skip Counting by 2s	G2: 6.1: Connections/ Algebra
12.11	12. Multiplying Whole Numbers	Lesson 11: Model Skip Counting by 10s	G2: 6.1: Connections/ Algebra
12.12	12. Multiplying Whole Numbers	Lesson 12: Model Skip Counting by 5s	G2: 6.1: Connections/ Algebra
12.13	12. Multiplying Whole Numbers	Lesson 13: Skip Count by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
12.14	12. Multiplying Whole Numbers	Lesson 14: Skip Count by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
12.15	12. Multiplying Whole Numbers	Lesson 15: Skip Count by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
12.16	12. Multiplying Whole Numbers	Lesson 16: Use Patterns on a Hundred Chart	G2: 6.1: Connections/ Algebra
12.17	12. Multiplying Whole Numbers	Lesson 17: Model Repeated Addition	G2: 4.1: Connections/ Number and Operations; G3: 1.1: Number and Operations and Algebra
12.18	12. Multiplying Whole Numbers	Lesson 18: The Meaning of Multiplication	G2: 4.9: Connections/ Number and Operations; G3: 1.9: Number and Operations and Algebra
12.19	12. Multiplying Whole Numbers	Lesson 19: Use Repeated Addition to Multiply through 5 x 5	G3: 1.1: Number and Operations and Algebra
12.20	12. Multiplying Whole Numbers	Lesson 20: Use Arrays to Multiply in Any Order	G3: 1.2: Number and Operations and Algebra
12.21	12. Multiplying Whole Numbers	Lesson 21: Factor Pairs of a Number	G3: 1.2: Number and Operations and Algebra
12.22	12. Multiplying Whole Numbers	Lesson 22: Ways to Make a Number Using Multiplication	G3: 1.9: Number and Operations and Algebra
12.23	12. Multiplying Whole Numbers	Lesson 23: Use Arrays to Multiply Through 9x9	G3: 1.2: Number and Operations and Algebra
12.24	12. Multiplying Whole Numbers	Lesson 24: Multiply with 0 and 1	G3: 4.1: Connections/ Algebra
12.25	12. Multiplying Whole Numbers	Lesson 25: Rewrite a Multiplication Sentence	G3: 1.2: Number and Operations and Algebra
12.26	12. Multiplying Whole Numbers	Lesson 26: Use Repeated Addition to Multiply Through 9 x 9	G3: 1.1: Number and Operations and Algebra
12.27	12. Multiplying Whole Numbers	Lesson 27: Multiplication Facts through 9 x 9	G3: 1.9: Number and Operations and Algebra
12.28	12. Multiplying Whole Numbers	Lesson 28: Different Ways to Multiply Through 9x9	G3: 1.9: Number and Operations and Algebra
12.29	12. Multiplying Whole Numbers	Lesson 29: Model Multiplying through 12 x 12	G3: 1.9: Number and Operations and Algebra; G4: 1.4: Number and operations and Algebra
12.30	12. Multiplying Whole Numbers	Lesson 30: Model Multiplying One-Digit and Two-Digit Numbers	G3: 1.9: Number and Operations and Algebra; G4: 1.4: Number and operations and Algebra
12.31	12. Multiplying Whole Numbers	Lesson 31: Write Multiplication Sentences to Solve Problems	G3: 1.8: Number and Operations and Algebra; G4: 1.2: Number and Operations and Algebra
12.32	12. Multiplying Whole Numbers	Lesson 32: Use Arrays to Multiply One-Digit and Two-Digit Numbers	G3: 1.2: Number and Operations and Algebra; G4: 1.2: Number and Operations and Algebra
12.33	12. Multiplying Whole Numbers	Lesson 33: Multiply by Tens and Hundreds	G3: 4.3: Algebra
12.34	12. Multiplying Whole Numbers	Lesson 34: Different Ways to Multiply Through 12 x 12	G3: 4.3: Connections/ Algebra; G4: 1.2: Number and Operations and Algebra
12.35	12. Multiplying Whole Numbers	Lesson 35: Multiply One-Digit and Two-Digit Numbers to Solve Problems	G3: 1.9: Number and Operations and Algebra; G4: 1.4: Number and operations and Algebra
12.36	12. Multiplying Whole Numbers	Lesson 36: Properties of Multiplication	G3: 1.7: Number and Operations and Algebra

Code	Skill	Lesson	Standard
12.37	12. Multiplying Whole Numbers	Lesson 37: Multiply One-Digit and Three-Digit Numbers	G3: 1.9: Number and Operations and Algebra; G4: 1.4: Number and operations and Algebra
12.38	12. Multiplying Whole Numbers	Lesson 38: Break Apart a Three-Digit Number to Multiply	G3: 1.8: Number and Operations and Algebra; G4: 1.2: Number and Operations and Algebra
12.39	12. Multiplying Whole Numbers	Lesson 39: Use Multiplication to Solve Problems	G3: 1.9: Number and Operations and Algebra; G4: 1.4: Number and operations and Algebra
12.40	12. Multiplying Whole Numbers	Lesson 40: Multiply Two-Digit Numbers Without Regrouping	G4: 1.2: Number and Operations and Algebra
12.41	12. Multiplying Whole Numbers	Lesson 41: Break Apart Two-Digit Numbers to Multiply	G4: 1.2: Number and Operations and Algebra
12.42	12. Multiplying Whole Numbers	Lesson 42: Multiply Two-Digit Numbers to Solve Problems	G4: 1.4: Number and Operations and Algebra
13.01	13. Dividing Whole Numbers	Lesson 1: Share Equally	PreK: 3.1: Measurement
13.02	13. Dividing Whole Numbers	Lesson 2: Make Two Equal Sets	G1: 2.4: Number and Operations
13.03	13. Dividing Whole Numbers	Lesson 3: Describe Parts of a Set	GK: 1.1: Number and Operations; G1: 1.3: Use a variety of models to model "part-whole" situations.
13.04	13. Dividing Whole Numbers	Lesson 4: Subtraction Stories	G1: 1.5: Number and Operations and Algebra
13.05	13. Dividing Whole Numbers	Lesson 5: Subtract to Compare	G1: 1.6: Number and Operations and Algebra
13.06	13. Dividing Whole Numbers	Lesson 6: Use Subtraction Symbols	G1: 1.2: Number and Operations and Algebra
13.07	13. Dividing Whole Numbers	Lesson 7: Write a Subtraction Sentence	G1: 1.2: Number and Operations and Algebra
13.08	13. Dividing Whole Numbers	Lesson 8: Repeated Subtraction	G3: 1.5: Number and Operations and Algebra
13.09	13. Dividing Whole Numbers	Lesson 9: The Meaning of Division	G3: 1.9: Number and Operations and Algebra
13.10	13. Dividing Whole Numbers	Lesson 10: Use Repeated Subtraction to Divide	G3: 1.5: Number and Operations and Algebra
13.11	13. Dividing Whole Numbers	Lesson 11: Use Patterns on a Hundred Chart	G2: 6.1: Connections/ Algebra
13.12	13. Dividing Whole Numbers	Lesson 12: Skip Count Back by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
13.13	13. Dividing Whole Numbers	Lesson 13: Skip Count Back by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
13.14	13. Dividing Whole Numbers	Lesson 14: Skip Count Back by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
13.15	13. Dividing Whole Numbers	Lesson 15: Make Equal Groups of 6, 7, 8, or 9	G2: 6.1: Connections/ Algebra; G3: 1.6: Number and Operations and Algebra
13.16	13. Dividing Whole Numbers	Lesson 16: Model Dividing with Divisors Through 9	G3: 1.6: Number and Operations and Algebra
13.17	13. Dividing Whole Numbers	Lesson 17: Divide with 0 and 1	G4: 1.1: Number and operations and Algebra
13.18	13. Dividing Whole Numbers	Lesson 18: Rewrite a Division Sentence	G3: 1.9: Number and Operations and Algebra
13.19	13. Dividing Whole Numbers	Lesson 19: Factors of a Number	G3: 1.1: Number and Operations and Algebra
13.20	13. Dividing Whole Numbers	Lesson 20: Divide with Remainders	G4: 8.4: Connections/ Number and operations
13.21	13. Dividing Whole Numbers	Lesson 21: Model Dividing with Divisors Through 12	G4: 8.4: Connections/ Number and operations
13.22	13. Dividing Whole Numbers	Lesson 22: Different Ways to Divide	G4: 1.1: Number and Operations and Algebra
13.23	13. Dividing Whole Numbers	Lesson 23: Divide by Multiples of 10	G4: 1.1: Number and operations and Algebra
13.24	13. Dividing Whole Numbers	Lesson 24: Model Dividing a Two-Digit by a One-Digit Number	G4: 1.1: Number and operations and Algebra
13.25	13. Dividing Whole Numbers	Lesson 25: Model Dividing a Two-Digit Number with Remainders	G5: 1.1: Number and Operations and Algebra
13.26	13. Dividing Whole Numbers	Lesson 26: Divide Two-Digit Numbers by One-Digit Numbers	G5: 1.1: Number and Operations and Algebra
13.27	13. Dividing Whole Numbers	Lesson 27: Divide Two-Digit Numbers to Solve Problems	G4: 1.1: Number and Operations and Algebra; G5: 1.1: Number and Operations and Algebra
13.28	13. Dividing Whole Numbers	Lesson 28: Divide Three-Digit Numbers to Solve Problems	G4: 1.1: Number and Operations and Algebra; G5: 1.1: Number and Operations and Algebra
13.29	13. Dividing Whole Numbers	Lesson 29: Place the First Digit of the Quotient	G5: 1.3: Number and Operations and Algebra
13.30	13. Dividing Whole Numbers	Lesson 30: Adjust the Quotient	G5: 1.4: Number and Operations and Algebra
14.01	14. Expressions and Equations	Lesson 1: Share Equally	PreK: 3.1: Measurement
14.02	14. Expressions and Equations	Lesson 2: Addition Stories	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
14.03	14. Expressions and Equations	Lesson 3: Subtraction Stories	G1: 1.5: Number and Operations and Algebra
14.04	14. Expressions and Equations	Lesson 4: Use Addition Symbols	G1: 1.1: Number and Operations and Algebra
14.05	14. Expressions and Equations	Lesson 5: Use Subtraction Symbols	G1: 1.2: Number and Operations and Algebra
14.06	14. Expressions and Equations	Lesson 6: Different Ways to Add	G1: 1.1: Number and Operations and Algebra
14.07	14. Expressions and Equations	Lesson 7: Relate Addition and Subtraction	G1: 1.12: Number and Operations and Algebra
14.08	14. Expressions and Equations	Lesson 8: Fact Families to 10	G1: 1.12: Number and Operations and Algebra
14.09	14. Expressions and Equations	Lesson 9: Find Addition Patterns	G1: 6.1: Connections/ Algebra; G2: 2.5: Number and Operations and Algebra
14.10	14. Expressions and Equations	Lesson 10: Addition Facts to 18	G1: 1.1: Number and Operations and Algebra
14.11	14. Expressions and Equations	Lesson 11: Subtraction Facts to 18	G1: 1.2: Number and Operations and Algebra
14.12	14. Expressions and Equations	Lesson 12: Fact Families to 18	G2: 2.1: Number and Operations and Algebra
14.13	14. Expressions and Equations	Lesson 13: Properties of Addition	G2: 2.5: Number and Operations and Algebra
14.14	14. Expressions and Equations	Lesson 14: The Meaning of Multiplication	G2: 4.9: Connections/ Number and Operations; G3: 1.9: Number and Operations and Algebra
14.15	14. Expressions and Equations	Lesson 15: The Meaning of Division	G3: 1.9: Number and Operations and Algebra
14.16	14. Expressions and Equations	Lesson 16: Related Multiplication and Division Facts	G3: 1.1: Number and Operations and Algebra
14.17	14. Expressions and Equations	Lesson 17: Multiply with 0 and 1	G3: 4.1: Connections/ Algebra
14.18	14. Expressions and Equations	Lesson 18: Multiplication Facts through 9 x 9	G3: 1.9: Number and Operations and Algebra
14.19	14. Expressions and Equations	Lesson 19: Model Dividing with Divisors Through 9	G3: 1.6: Number and Operations and Algebra
14.20	14. Expressions and Equations	Lesson 20: Divide with 0 and 1	G4: 1.1: Number and operations and Algebra
14.21	14. Expressions and Equations	Lesson 21: Relate Multiplication and Division	G3: 1.1: Number and Operations and Algebra; G4: 1.1: Number and Operations and Algebra
14.22	14. Expressions and Equations	Lesson 22: Fact Families to 9 x 9	G3: 1.1: Number and Operations and Algebra
14.23	14. Expressions and Equations	Lesson 23: Different Ways to Multiply Through 12 x 12	G3: 4.3: Connections/ Algebra; G4: 1.2: Number and Operations and Algebra
14.24	14. Expressions and Equations	Lesson 24: Properties of Multiplication	G3: 1.7: Number and Operations and Algebra
14.25	14. Expressions and Equations	Lesson 25: Different Ways to Divide	G4: 1.1: Number and Operations and Algebra
14.26	14. Expressions and Equations	Lesson 26: Find Missing Numbers	G4: 1.1: Number and Operations and Algebra
14.27	14. Expressions and Equations	Lesson 27: Use Variables	G5: 4.1: Connections/ Algebra
14.28	14. Expressions and Equations	Lesson 28: Write a Number Sentence	G5: 4.1: Connections/ Algebra
14.29	14. Expressions and Equations	Lesson 29: Write and Solve Equations with Variables	G5: 4.1: Connections/ Algebra
14.30	14. Expressions and Equations	Lesson 30: Apply Properties of Addition	G2: 2.5: Number and Operations and Algebra
14.31	14. Expressions and Equations	Lesson 31: Apply Properties of Multiplication	G3: 4.1: Connections/ Algebra; G4: 1.2: Number and Operations and Algebra
14.32	14. Expressions and Equations	Lesson 32: Solve Equations with Addition and Subtraction	G3: 7.5: Connections/ Number and Operations
15.01	15. Rounding to Estimate	Lesson 1: Number Names	PreK: 1.4: Number and Operations
15.02	15. Rounding to Estimate	Lesson 2: More and Less	PreK: 3.2: Measurement
15.03	15. Rounding to Estimate	Lesson 3: Last Number Counted	PreK: 1.3: Number and Operations
15.04	15. Rounding to Estimate	Lesson 4: One, More Than One, Many	PreK: 1.8: Number and Operations
15.05	15. Rounding to Estimate	Lesson 5: Count Sets to 10	GK: 1.1: Number and Operations
15.06	15. Rounding to Estimate	Lesson 6: Count Sets to 12	GK: 1.1: Number and Operations

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15.07	15. Rounding to Estimate	Lesson 7: Count Sets to 20	GK: 1.1: Number and Operations
15.08	15. Rounding to Estimate	Lesson 8: Before and After	GK: 1.4: Number and Operations
15.09	15. Rounding to Estimate	Lesson 9: Read and Write Numbers to 20 in Order	G1: 2.1: Number and Operations
15.10	15. Rounding to Estimate	Lesson 10: Make Sets Using Tens to 100	G1: 2.2: Numbers and Operations
15.11	15. Rounding to Estimate	Lesson 11: Estimate Quantities	GK: 1.1: Number and Operations; G1: 2.2: Number and Operations
15.12	15. Rounding to Estimate	Lesson 12: Locate Numbers to 20 on a Number Line	G1: 2.5: Number and Operations
15.13	15. Rounding to Estimate	Lesson 13: Locate Numbers to 99 Between Tens	G1: 2.5: Number and Operations; G2: 1.3: Number and Operations
15.14	15. Rounding to Estimate	Lesson 14: Round to the Nearest Ten	G2: 1.4: Understand multidigit numbers in terms of place value.
15.15	15. Rounding to Estimate	Lesson 15: Locate Numbers to 999 Between Hundreds	G2: 1.3: Number and Operations
15.16	15. Rounding to Estimate	Lesson 16: Round to the Nearest Hundred	G2: 1.4: Understand multidigit numbers in terms of place value.
15.17	15. Rounding to Estimate	Lesson 17: Locate Numbers to 9,999 Between Thousands	G3: 7.1: Connections/ Number and Operations
15.18	15. Rounding to Estimate	Lesson 18: Round to the Nearest Ten, Hundred, or Thousand	G3: 7.1: Connections/ Number and Operations
16.01	16. Estimating Sums	Lesson 1: Count Sets to 5	PreK: 1.3: Number and Operations
16.02	16. Estimating Sums	Lesson 2: Count On Using One More Than	GK: 1.9: Number and Operations; G1: 1.7: Number and Operations and Algebra
16.03	16. Estimating Sums	Lesson 3: Join Sets to 10	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
16.04	16. Estimating Sums	Lesson 4: Model Adding Parts and Wholes to 10	GK: 1.5: Number and Operations; G1: 1.3: Number and Operations and Algebra
16.05	16. Estimating Sums	Lesson 5: Use Addition Symbols	G1: 1.1: Number and Operations and Algebra
16.06	16. Estimating Sums	Lesson 6: Write an Addition Sentence	G1: 1.1: Number and Operations and Algebra
16.07	16. Estimating Sums	Lesson 7: Rewrite an Addition Sentence	G1: 1.1: Number and Operations and Algebra
16.08	16. Estimating Sums	Lesson 8: Addition Facts to 10	G1: 1.1: Number and Operations and Algebra
16.09	16. Estimating Sums	Lesson 9: Model Sums to 12 Using Ten Frames	G1: 1.1: Number and Operations and Algebra
16.10	16. Estimating Sums	Lesson 10: Model Sums to 12 Using Parts and Wholes	G1: 1.3: Number and Operations and Algebra
16.11	16. Estimating Sums	Lesson 11: Model Sums to 18	G1: 1.1: Number and Operations and Algebra
16.12	16. Estimating Sums	Lesson 12: Estimate Quantities	GK: 1.1: Number and Operations; G1: 2.2: Number and Operations
16.13	16. Estimating Sums	Lesson 13: Make a 10 to Add	G1: 1.1: Number and Operations and Algebra
16.14	16. Estimating Sums	Lesson 14: Addition Facts to 18	G1: 1.1: Number and Operations and Algebra
16.15	16. Estimating Sums	Lesson 15: Add Three One-Digit Numbers	G1: 1.4: Number and Operations and Algebra; G2: 2.1: Number and Operations and Algebra
16.16	16. Estimating Sums	Lesson 16: Model Adding One-Digit and Two-Digit Numbers	G2: 2.6: Number and Operations and Algebra
16.17	16. Estimating Sums	Lesson 17: Regroup Ones as Tens	G2: 2.4: Number and Operations and Algebra
16.18	16. Estimating Sums	Lesson 18: Add One-Digit and Two-Digit Numbers	G2: 2.6: Number and Operations and Algebra
16.19	16. Estimating Sums	Lesson 19: Add Tens	G2: 2.9: Number and Operations and Algebra
16.20	16. Estimating Sums	Lesson 20: Add Two-Digit Numbers Without Regrouping	G2: 2.6: Number and Operations and Algebra
16.21	16. Estimating Sums	Lesson 21: Regroup Tens as Hundreds	G2: 2.4: Number and Operations and Algebra
16.22	16. Estimating Sums	Lesson 22: Locate Numbers to 99 Between Tens	G1: 2.5: Number and Operations; G2: 1.3: Number and Operations
16.23	16. Estimating Sums	Lesson 23: Round to the Nearest Ten	G2: 1.4: Understand multidigit numbers in terms of place value.
16.24	16. Estimating Sums	Lesson 24: Estimate Sums	G2: 2.8: Number and Operations and Algebra
16.25	16. Estimating Sums	Lesson 25: Add Two-Digit Numbers with Regrouping	G2: 2.6: Number and Operations and Algebra
16.26	16. Estimating Sums	Lesson 26: Add Hundreds	G2: 2.9: Number and Operations and Algebra
16.27	16. Estimating Sums	Lesson 27: Add Two-Digit and Three-Digit Numbers Without Regrouping	G2: 2.6: Number and Operations and Algebra
16.28	16. Estimating Sums	Lesson 28: Locate Numbers to 999 Between Hundreds	G2: 1.3: Number and Operations
16.29	16. Estimating Sums	Lesson 29: Round to the Nearest Hundred	G2: 1.4: Understand multidigit numbers in terms of place value.
16.30	16. Estimating Sums	Lesson 30: Add Three-Digit Numbers Without Regrouping	G2: 2.6: Number and Operations and Algebra
16.31	16. Estimating Sums	Lesson 31: Add Three-Digit Numbers with Regrouping	G2: 2.6: Number and Operations and Algebra
16.32	16. Estimating Sums	Lesson 32: Locate Numbers to 9,999 Between Thousands	G3: 7.1: Connections/ Number and Operations
16.33	16. Estimating Sums	Lesson 33: Estimate Greater Sums	G3: 7.4: Connections/ Number and Operations
17.01	17. Estimating Differences	Lesson 1: Count Sets to 5	PreK: 1.3: Number and Operations
17.02	17. Estimating Differences	Lesson 2: Count Back Using One Less Than	GK: 1.1: Number and Operations; G1: 1.8: Number and Operations and Algebra
17.03	17. Estimating Differences	Lesson 3: Separate Sets to 10	GK: 1.6: Number and Operations; G1: 1.5: Number and Operations and Algebra
17.04	17. Estimating Differences	Lesson 4: Model Subtracting Parts and Wholes to 10	G1: 1.3: Number and Operations and Algebra
17.05	17. Estimating Differences	Lesson 5: Use Subtraction Symbols	G1: 1.2: Number and Operations and Algebra
17.06	17. Estimating Differences	Lesson 6: Write a Subtraction Sentence	G1: 1.2: Number and Operations and Algebra
17.07	17. Estimating Differences	Lesson 7: Rewrite a Subtraction Sentence	G1: 1.2: Number and Operations and Algebra
17.08	17. Estimating Differences	Lesson 8: Subtraction Facts to 10	G1: 1.2: Number and Operations and Algebra
17.09	17. Estimating Differences	Lesson 9: Model Differences from 12	G1: 1.3: Number and Operations and Algebra
17.10	17. Estimating Differences	Lesson 10: Estimate Quantities	GK: 1.1: Number and Operations; G1: 2.2: Number and Operations
17.11	17. Estimating Differences	Lesson 11: Model Differences from 18	G1: 1.5: Number and Operations and Algebra;
17.12	17. Estimating Differences	Lesson 12: Count Back to Subtract	G1: 1.8: Number and Operations and Algebra
17.13	17. Estimating Differences	Lesson 13: Subtraction Facts to 18	G1: 1.2: Number and Operations and Algebra
17.14	17. Estimating Differences	Lesson 14: Model Subtracting One-Digit from Two-Digit Numbers	G1: 4.2: Connections/ Number and Operations and Algebra
17.15	17. Estimating Differences	Lesson 15: Regroup Tens as Ones	G2: 2.4: Number and Operations and Algebra
17.16	17. Estimating Differences	Lesson 16: Subtract from Two-Digit Numbers with Regrouping	G2: 2.11: Number and Operations and Algebra
17.17	17. Estimating Differences	Lesson 17: Subtract Tens	G2: 2.9: Number and Operations and Algebra
17.18	17. Estimating Differences	Lesson 18: Locate Numbers to 99 Between Tens	G1: 2.5: Number and Operations; G2: 1.3: Number and Operations
17.19	17. Estimating Differences	Lesson 19: Round to the Nearest Ten	G2: 1.4: Understand multidigit numbers in terms of place value.
17.20	17. Estimating Differences	Lesson 20: Estimate Differences	G2: 2.8: Number and Operations and Algebra
17.21	17. Estimating Differences	Lesson 21: Subtract Two-Digit Numbers Without Regrouping	G2: 2.11: Number and Operations and Algebra
17.22	17. Estimating Differences	Lesson 22: Subtract Two-Digit Numbers with Regrouping	G2: 2.7: Number and Operations and Algebra
17.23	17. Estimating Differences	Lesson 23: Subtract Hundreds	G2: 2.9: Number and Operations and Algebra
17.24	17. Estimating Differences	Lesson 24: Subtract Two-Digit Numbers from Three-Digit Numbers	G2: 2.4: Number and Operations and Algebra
17.25	17. Estimating Differences	Lesson 25: Locate Numbers to 999 Between Hundreds	G2: 1.3: Number and Operations
17.26	17. Estimating Differences	Lesson 26: Round to the Nearest Hundred	G2: 1.4: Understand multidigit numbers in terms of place value.
17.27	17. Estimating Differences	Lesson 27: Regroup Hundreds as Tens	G2: 2.4: Number and Operations and Algebra

Code	Skill	Lesson	Standard
17.28	17. Estimating Differences	Lesson 28: Subtract Three-Digit Numbers Without Regrouping	G2: 2.7: Number and Operations and Algebra
17.29	17. Estimating Differences	Lesson 29: Locate Numbers to 9,999 Between Thousands	G3: 7.1: Connections/ Number and Operations
17.30	17. Estimating Differences	Lesson 30: Estimate Greater Differences	G3: 7.4: Connections/ Number and Operations
18.01	18. Estimating Products	Lesson 1: Share Equally	PreK: 3.1: Measurement
18.02	18. Estimating Products	Lesson 2: Make Two Equal Sets	G1: 2.4: Number and Operations
18.03	18. Estimating Products	Lesson 3: Two, Three, or Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
18.04	18. Estimating Products	Lesson 4: Join Sets to 10	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
18.05	18. Estimating Products	Lesson 5: Use Addition Symbols	G1: 1.1: Number and Operations and Algebra
18.06	18. Estimating Products	Lesson 6: Write an Addition Sentence	G1: 1.1: Number and Operations and Algebra
18.07	18. Estimating Products	Lesson 7: Model Sums to 18	G1: 1.1: Number and Operations and Algebra
18.08	18. Estimating Products	Lesson 8: Estimate Quantities	GK: 1.1: Number and Operations; G1: 2.2: Number and Operations
18.09	18. Estimating Products	Lesson 9: Doubles Facts	G1: 1.4: Number and Operations and Algebra
18.10	18. Estimating Products	Lesson 10: Skip Count by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
18.11	18. Estimating Products	Lesson 11: Skip Count by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
18.12	18. Estimating Products	Lesson 12: Skip Count by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
18.13	18. Estimating Products	Lesson 13: Model Repeated Addition	G2: 4.1: Connections/ Number and Operations; G3: 1.1: Number and Operations and Algebra
18.14	18. Estimating Products	Lesson 14: The Meaning of Multiplication	G2: 4.9: Connections/ Number and Operations; G3: 1.9: Number and Operations and Algebra
18.15	18. Estimating Products	Lesson 15: Use Repeated Addition to Multiply through 5 x 5	G3: 1.1: Number and Operations and Algebra
18.16	18. Estimating Products	Lesson 16: Locate Numbers to 99 Between Tens	G1: 2.5: Number and Operations; G2: 1.3: Number and Operations
18.17	18. Estimating Products	Lesson 17: Round to the Nearest Ten	G2: 1.4: Understand multidigit numbers in terms of place value.
18.18	18. Estimating Products	Lesson 18: Locate Numbers to 999 Between Hundreds	G2: 1.3: Number and Operations
18.19	18. Estimating Products	Lesson 19: Round to the Nearest Hundred	G2: 1.4: Understand multidigit numbers in terms of place value.
18.20	18. Estimating Products	Lesson 20: Use Repeated Addition to Multiply Through 9 x 9	G3: 1.1: Number and Operations and Algebra
18.21	18. Estimating Products	Lesson 21: Multiply with 0 and 1	G3: 4.1: Connections/ Algebra
18.22	18. Estimating Products	Lesson 22: Model Multiplying through 12 x 12	G3: 1.9: Number and Operations and Algebra; G4: 1.4: Number and operations and Algebra
18.23	18. Estimating Products	Lesson 23: Model Multiplying One-Digit and Two-Digit Numbers	G3: 1.9: Number and Operations and Algebra; G4: 1.4: Number and operations and Algebra
18.24	18. Estimating Products	Lesson 24: Write Multiplication Sentences to Solve Problems	G3: 1.8: Number and Operations and Algebra; G4: 1.2: Number and Operations and Algebra
18.25	18. Estimating Products	Lesson 25: Use Arrays to Multiply One-Digit and Two-Digit Numbers	G3: 1.2: Number and Operations and Algebra; G4: 1.2: Number and Operations and Algebra
18.26	18. Estimating Products	Lesson 26: Different Ways to Multiply Through 12 x 12	G3: 4.3: Connections/; G4: 1.2: Number and Operations and Algebra
18.27	18. Estimating Products	Lesson 27: Estimate Products	G4: 1.3: Number and Operations and Algebra
19.01	19. Estimating Quotients	Lesson 1: Share Equally	PreK: 3.1: Measurement
19.02	19. Estimating Quotients	Lesson 2: Make Two Equal Sets	G1: 2.4: Number and Operations
19.03	19. Estimating Quotients	Lesson 3: Describe Parts of a Set	GK: 1.1: Number and Operations; G1: 1.3: Use a variety of models to model "part-whole" situations.
19.04	19. Estimating Quotients	Lesson 4: Use Subtraction Symbols	G1: 1.2: Number and Operations and Algebra
19.05	19. Estimating Quotients	Lesson 5: Write a Subtraction Sentence	G1: 1.2: Number and Operations and Algebra
19.06	19. Estimating Quotients	Lesson 6: Estimate Quantities	GK: 1.1: Number and Operations; G1: 2.2: Number and Operations
19.07	19. Estimating Quotients	Lesson 7: Repeated Subtraction	G3: 1.5: Number and Operations and Algebra
19.08	19. Estimating Quotients	Lesson 8: The Meaning of Division	G3: 1.9: Number and Operations and Algebra
19.09	19. Estimating Quotients	Lesson 9: Use Repeated Subtraction to Divide	G3: 1.5: Number and Operations and Algebra
19.10	19. Estimating Quotients	Lesson 10: Skip Count Back by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
19.11	19. Estimating Quotients	Lesson 11: Skip Count Back by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
19.12	19. Estimating Quotients	Lesson 12: Skip Count Back by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
19.13	19. Estimating Quotients	Lesson 13: Locate Numbers to 99 Between Tens	G1: 2.5: Number and Operations; G2: 1.3: Number and Operations
19.14	19. Estimating Quotients	Lesson 14: Round to the Nearest Ten	G2: 1.4: Understand multidigit numbers in terms of place value.
19.15	19. Estimating Quotients	Lesson 15: Locate Numbers to 999 Between Hundreds	G2: 1.3: Number and Operations
19.16	19. Estimating Quotients	Lesson 16: Round to the Nearest Hundred	G2: 1.4: Understand multidigit numbers in terms of place value.
19.17	19. Estimating Quotients	Lesson 17: Make Equal Groups of 6, 7, 8, or 9	G2: 6.1: Connections/ Algebra; G3: 1.6: Number and Operations and Algebra
19.18	19. Estimating Quotients	Lesson 18: Model Dividing with Divisors Through 9	G3: 1.6: Number and Operations and Algebra
19.19	19. Estimating Quotients	Lesson 19: Rewrite a Division Sentence	G3: 1.9: Number and Operations and Algebra
19.20	19. Estimating Quotients	Lesson 20: Divide with Remainders	G4: 8.4: Connections/ Number and operations
19.21	19. Estimating Quotients	Lesson 21: Model Dividing with Divisors Through 12	G4: 8.4: Connections/ Number and operations
19.22	19. Estimating Quotients	Lesson 22: Divide with 0 and 1	G4: 1.1: Number and operations and Algebra
19.23	19. Estimating Quotients	Lesson 23: Model Dividing a Two-Digit by a One-Digit Number	G4: 1.1: Number and operations and Algebra
19.24	19. Estimating Quotients	Lesson 24: Model Dividing a Two-Digit Number with Remainders	G5: 1.1: Number and Operations and Algebra
19.25	19. Estimating Quotients	Lesson 25: Estimate Quotients	G5: 1.2: Number and Operations and Algebra
20.01	20. Operations with Fractions	Lesson 1: Share Equally	PreK: 3.1: Measurement
20.02	20. Operations with Fractions	Lesson 2: Make Equal Parts	GK: 2.1: Geometry; G1: 3.7 Geometry
20.03	20. Operations with Fractions	Lesson 3: Find Equal Parts	GK: 2.1: Geometry; G1: 3.7 Geometry
20.04	20. Operations with Fractions	Lesson 4: Two, Three, or Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
20.05	20. Operations with Fractions	Lesson 5: Model Adding Parts and Wholes to 10	GK: 1.5: Number and Operations; G1: 1.3: Number and Operations and Algebra
20.06	20. Operations with Fractions	Lesson 6: Addition Facts to 10	G1: 1.1: Number and Operations and Algebra
20.07	20. Operations with Fractions	Lesson 7: Model Subtracting Parts and Wholes to 10	G1: 1.3: Number and Operations and Algebra
20.08	20. Operations with Fractions	Lesson 8: Subtraction Facts to 10	G1: 1.2: Number and Operations and Algebra
20.09	20. Operations with Fractions	Lesson 9: Find Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
20.10	20. Operations with Fractions	Lesson 10: Find Three Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
20.11	20. Operations with Fractions	Lesson 11: Describe Parts of a Whole	G2: 5.4: Connections/ Geometry and Measurement

Code	Skill	Lesson	Standard
20.12	20. Operations with Fractions	Lesson 12: Model Sums to 12 Using Parts and Wholes	G1: 1.3: Number and Operations and Algebra
20.13	20. Operations with Fractions	Lesson 13: Model Differences from 12	G1: 1.3: Number and Operations and Algebra
20.14	20. Operations with Fractions	Lesson 14: Model Unit Fractions	G3: 2.1: Number and Operations
20.15	20. Operations with Fractions	Lesson 15: Model Fractions	G3: 2.1: Number and Operations
20.16	20. Operations with Fractions	Lesson 16: Model Repeated Addition	G2: 4.1: Connections/ Number and Operations; G3: 1.1: Number and Operations and Algebra
20.17	20. Operations with Fractions	Lesson 17: The Meaning of Multiplication	G2: 4.9: Connections/ Number and Operations; G3: 1.9: Number and Operations and Algebra
20.18	20. Operations with Fractions	Lesson 18: Identify Unit Fractions	G3: 2.1: Number and Operations
20.19	20. Operations with Fractions	Lesson 19: Identify Fractions	G3: 2.1: Number and Operations
20.20	20. Operations with Fractions	Lesson 20: Identify Wholes	G3: 2.5: Number and Operations
20.21	20. Operations with Fractions	Lesson 21: Model Adding and Subtracting Fractions	G5: 2.7: Number and Operations
20.22	20. Operations with Fractions	Lesson 22: Add and Subtract Fractions	G5: 2.7: Number and Operations
20.23	20. Operations with Fractions	Lesson 23: Multiply Fractions by Whole Numbers	G4: 2.7: Number and Operations; G4: 8.7: Connections/ Number and Operations
21.01	21. Adding Decimals	Lesson 1: Number Names	PreK: 1.4: Number and Operations
21.02	21. Adding Decimals	Lesson 2: Last Number Counted	PreK: 1.3: Number and Operations
21.03	21. Adding Decimals	Lesson 3: Share Equally	PreK: 3.1: Measurement
21.04	21. Adding Decimals	Lesson 4: Join Sets to 10	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
21.05	21. Adding Decimals	Lesson 5: Addition Stories	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
21.06	21. Adding Decimals	Lesson 6: Model Adding Parts and Wholes to 10	GK: 1.5: Number and Operations; G1: 1.3: Number and Operations and Algebra
21.07	21. Adding Decimals	Lesson 7: Use Addition Symbols	G1: 1.1: Number and Operations and Algebra
21.08	21. Adding Decimals	Lesson 8: Write an Addition Sentence	G1: 1.1: Number and Operations and Algebra
21.09	21. Adding Decimals	Lesson 9: Numbers to 30	G1: 2.2: Number and Operations
21.10	21. Adding Decimals	Lesson 10: Count Pennies, Nickels, and Dimes	G1: 1.7: Number and Operations and Algebra
21.11	21. Adding Decimals	Lesson 11: Value of Sets of Pennies, Nickels, and Dimes	G1: 1.7: Number and Operations and Algebra; G2: 2.6: Number and Operations and Algebra
21.12	21. Adding Decimals	Lesson 12: Make a 10 to Add	G1: 1.1: Number and Operations and Algebra
21.13	21. Adding Decimals	Lesson 13: Addition Facts to 18	G1: 1.1: Number and Operations and Algebra
21.14	21. Adding Decimals	Lesson 14: Place Value to 99	G1: 2.2: Number and Operations; G2: 1.4: Understand multidigit numbers in terms of place value.
21.15	21. Adding Decimals	Lesson 15: Identify the Value of a Digit	G1: 2.2: Number and Operations; G2: 1.4: Understand multidigit numbers in terms of place value.
21.16	21. Adding Decimals	Lesson 16: Use Decimals with Money	G2: 1.4: Understand multidigit numbers in terms of place value; G4: 2.1: Number and Operations
21.17	21. Adding Decimals	Lesson 17: Model Adding One-Digit and Two-Digit Numbers	G2: 2.6: Number and Operations and Algebra
21.18	21. Adding Decimals	Lesson 18: Regroup Ones as Tens	G2: 2.4: Number and Operations and Algebra
21.19	21. Adding Decimals	Lesson 19: Add One-Digit and Two-Digit Numbers	G2: 2.6: Number and Operations and Algebra
21.20	21. Adding Decimals	Lesson 20: Add Two-Digit Numbers Without Regrouping	G2: 2.6: Number and Operations and Algebra
21.21	21. Adding Decimals	Lesson 21: Regroup Tens as Hundreds	G2: 2.4: Number and Operations and Algebra
21.22	21. Adding Decimals	Lesson 22: Add Two-Digit Numbers with Regrouping	G2: 2.6: Number and Operations and Algebra
21.23	21. Adding Decimals	Lesson 23: Add Three-Digit Numbers Without Regrouping	G2: 2.6: Number and Operations and Algebra
21.24	21. Adding Decimals	Lesson 24: Add Three-Digit Numbers with Regrouping	G2: 2.6: Number and Operations and Algebra
21.25	21. Adding Decimals	Lesson 25: Model Tenths	G4: 2.7: Number and Operations
21.26	21. Adding Decimals	Lesson 26: Model Hundredths	G4: 2.7: Number and Operations
21.27	21. Adding Decimals	Lesson 27: Use Money to Model Tenths and Hundredths	G3: 7.2: Connections/ Number and Operations; G4: 2.1: Number and Operations
21.28	21. Adding Decimals	Lesson 28: Write Decimals Through Hundredths	G4: 2.1: Number and Operations
21.29	21. Adding Decimals	Lesson 29: Equivalent Decimals	G4: 2.3: Number and Operations
21.30	21. Adding Decimals	Lesson 30: Use Money to Model Ones, Tenths, and Hundredths	G4: 2.1: Number and Operations
21.31	21. Adding Decimals	Lesson 31: Model Ones, Tenths, and Hundredths	G4: 2.7: Number and Operations
21.32	21. Adding Decimals	Lesson 32: Write Decimals with Ones, Tenths, and Hundredths	G4: 2.1: Number and Operations
21.33	21. Adding Decimals	Lesson 33: Add Three-Digit and Four-Digit Numbers	G3: 7.5: Connections/ Number and Operations
21.34	21. Adding Decimals	Lesson 34: Add Money	G5: 2.8: Number and Operations
21.35	21. Adding Decimals	Lesson 35: Add Decimals	G5: 2.3: Number and Operations
22.01	22. Subtracting Decimals	Lesson 1: Number Names	PreK: 1.4: Number and Operations
22.02	22. Subtracting Decimals	Lesson 2: Last Number Counted	PreK: 1.3: Number and Operations
22.03	22. Subtracting Decimals	Lesson 3: Share Equally	PreK: 3.1: Measurement
22.04	22. Subtracting Decimals	Lesson 4: Separate Sets to 10	GK: 1.6: Number and Operations; G1: 1.5: Number and Operations and Algebra
22.05	22. Subtracting Decimals	Lesson 5: Subtraction Stories	G1: 1.5: Number and Operations and Algebra
22.06	22. Subtracting Decimals	Lesson 6: Model Subtracting Parts and Wholes to 10	G1: 1.3: Number and Operations and Algebra
22.07	22. Subtracting Decimals	Lesson 7: Use Subtraction Symbols	G1: 1.2: Number and Operations and Algebra
22.08	22. Subtracting Decimals	Lesson 8: Write a Subtraction Sentence	G1: 1.2: Number and Operations and Algebra
22.09	22. Subtracting Decimals	Lesson 9: Rewrite a Subtraction Sentence	G1: 1.2: Number and Operations and Algebra
22.10	22. Subtracting Decimals	Lesson 10: Subtraction Facts to 10	G1: 1.2: Number and Operations and Algebra
22.11	22. Subtracting Decimals	Lesson 11: Numbers to 30	G1: 2.2: Number and Operations
22.12	22. Subtracting Decimals	Lesson 12: Count Pennies, Nickels, and Dimes	G1: 1.7: Number and Operations and Algebra
22.13	22. Subtracting Decimals	Lesson 13: Value of Sets of Pennies, Nickels, and Dimes	G1: 1.7: Number and Operations and Algebra; G2: 2.6: Number and Operations and Algebra
22.14	22. Subtracting Decimals	Lesson 14: Subtraction Facts to 18	G1: 1.2: Number and Operations and Algebra
22.15	22. Subtracting Decimals	Lesson 15: Place Value to 99	G1: 2.2: Number and Operations; G2: 1.4: Understand multidigit numbers in terms of place value.
22.16	22. Subtracting Decimals	Lesson 16: Identify the Value of a Digit	G1: 2.2: Number and Operations; G2: 1.4: Understand multidigit numbers in terms of place value.
22.17	22. Subtracting Decimals	Lesson 17: Use Decimals with Money	G2: 1.4: Understand multidigit numbers in terms of place value; G4: 2.1: Number and Operations
22.18	22. Subtracting Decimals	Lesson 18: Model Subtracting One-Digit from Two-Digit Numbers	G1: 4.2: Connections/ Number and Operations and Algebra
22.19	22. Subtracting Decimals	Lesson 19: Regroup Tens as Ones	G2: 2.4: Number and Operations and Algebra
22.20	22. Subtracting Decimals	Lesson 20: Subtract from Two-Digit Numbers with Regrouping	G2: 2.11: Number and Operations and Algebra
22.21	22. Subtracting Decimals	Lesson 21: Subtract Two-Digit Numbers Without Regrouping	G2: 2.11: Number and Operations and Algebra
22.22	22. Subtracting Decimals	Lesson 22: Subtract Two-Digit Numbers with Regrouping	G2: 2.7: Number and Operations and Algebra
22.23	22. Subtracting Decimals	Lesson 23: Regroup Hundreds as Tens	G2: 2.4: Number and Operations and Algebra
22.24	22. Subtracting Decimals	Lesson 24: Subtract Three-Digit Numbers Without Regrouping	G2: 2.7: Number and Operations and Algebra
22.25	22. Subtracting Decimals	Lesson 25: Model Tenths	G4: 2.7: Number and Operations
22.26	22. Subtracting Decimals	Lesson 26: Model Hundredths	G4: 2.7: Number and Operations

Code	Skill	Lesson	Standard
22.27	22. Subtracting Decimals	Lesson 27: Use Money to Model Tenths and Hundredths	G3: 7.2: Connections/ Number and Operations; G4: 2.1: Number and Operations
22.28	22. Subtracting Decimals	Lesson 28: Write Decimals Through Hundredths	G4: 2.1: Number and Operations
22.29	22. Subtracting Decimals	Lesson 29: Equivalent Decimals	G4: 2.3: Number and Operations
22.30	22. Subtracting Decimals	Lesson 30: Use Money to Model Ones, Tenths, and Hundredths	G4: 2.1: Number and Operations
22.31	22. Subtracting Decimals	Lesson 31: Model Ones, Tenths, and Hundredths	G4: 2.7: Number and Operations
22.32	22. Subtracting Decimals	Lesson 32: Write Decimals with Ones, Tenths, and Hundredths	G4: 2.1: Number and Operations
22.33	22. Subtracting Decimals	Lesson 33: Subtract from Four-Digit Numbers with Regrouping	G3: 7.5: Connections/ Number and Operations
22.34	22. Subtracting Decimals	Lesson 34: Subtract Money	G5: 2.8: Number and Operations
22.35	22. Subtracting Decimals	Lesson 35: Subtract Decimals	G5: 2.4: Number and Operations
23.01	23. Round Decimals	Lesson 1: Number Names	PreK: 1.4: Number and Operations
23.02	23. Round Decimals	Lesson 2: More and Less	PreK: 3.2: Measurement
23.03	23. Round Decimals	Lesson 3: Count Sets to 10	GK: 1.1: Number and Operations
23.04	23. Round Decimals	Lesson 4: Count Sets to 12	GK: 1.1: Number and Operations
23.05	23. Round Decimals	Lesson 5: Count Sets to 20	GK: 1.1: Number and Operations
23.06	23. Round Decimals	Lesson 6: Before and After	GK: 1.4: Number and Operations
23.07	23. Round Decimals	Lesson 7: Make Sets Using Tens to 100	G1: 2.2: Numbers and Operations
23.08	23. Round Decimals	Lesson 8: Place Value to 99	G1: 2.2: Number and Operations; G2: 1.4: Understand multidigit numbers in terms of place value.
23.09	23. Round Decimals	Lesson 9: Identify the Value of a Digit	G1: 2.2: Number and Operations; G2: 1.4: Understand multidigit numbers in terms of place value.
23.10	23. Round Decimals	Lesson 10: Place Value to 999	G2: 1.4: Understand multidigit numbers in terms of place value;
23.11	23. Round Decimals	Lesson 11: Zero in Numbers to 999	G2: 1.4: Number and Operations
23.12	23. Round Decimals	Lesson 12: Locate Numbers to 99 Between Tens	G1: 2.5: Number and Operations; G2: 1.3: Number and Operations
23.13	23. Round Decimals	Lesson 13: Round to the Nearest Ten	G2: 1.4: Understand multidigit numbers in terms of place value;
23.14	23. Round Decimals	Lesson 14: Locate Numbers to 999 Between Hundreds	G2: 1.3: Number and Operations
23.15	23. Round Decimals	Lesson 15: Round to the Nearest Hundred	G2: 1.4: Understand multidigit numbers in terms of place value
23.16	23. Round Decimals	Lesson 16: Model Tenths	G4: 2.7: Number and Operations
23.17	23. Round Decimals	Lesson 17: Model Hundredths	G4: 2.7: Number and Operations
23.18	23. Round Decimals	Lesson 18: Write Decimals Through Hundredths	G4: 2.1: Number and Operations
23.19	23. Round Decimals	Lesson 19: Locate Decimals in Tenths on the Number Line	G4: 2.1: Number and Operations
23.20	23. Round Decimals	Lesson 20: Model Ones, Tenths, and Hundredths	G4: 2.7: Number and Operations
23.21	23. Round Decimals	Lesson 21: Write Decimals with Ones, Tenths, and Hundredths	G4: 2.1: Number and Operations
23.22	23. Round Decimals	Lesson 22: Round Decimals	G4: 2.1: Number and Operations; G5: 2.6: Number and Operations
24.01	24. Relating Fractions and Decimals	Lesson 1: Number Names	PreK: 1.4: Number and Operations
24.02	24. Relating Fractions and Decimals	Lesson 2: Last Number Counted	PreK: 1.3: Number and Operations
24.03	24. Relating Fractions and Decimals	Lesson 3: Share Equally	PreK: 3.1: Measurement
24.04	24. Relating Fractions and Decimals	Lesson 4: Make Equal Parts	GK: 2.1: Geometry; G1: 3.7 Geometry
24.05	24. Relating Fractions and Decimals	Lesson 5: Count Sets to 10	GK: 1.1: Number and Operations
24.06	24. Relating Fractions and Decimals	Lesson 6: Count Sets to 12	GK: 1.1: Number and Operations
24.07	24. Relating Fractions and Decimals	Lesson 7: Find Equal Parts	GK: 2.1: Geometry; G1: 3.7 Geometry
24.08	24. Relating Fractions and Decimals	Lesson 8: Two, Three, or Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
24.09	24. Relating Fractions and Decimals	Lesson 9: Numbers to 30	G1: 2.2: Number and Operations
24.10	24. Relating Fractions and Decimals	Lesson 10: Numbers to 99	G1: 2.2: Number and Operations
24.11	24. Relating Fractions and Decimals	Lesson 11: Find Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
24.12	24. Relating Fractions and Decimals	Lesson 12: Find Three Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
24.13	24. Relating Fractions and Decimals	Lesson 13: Count Pennies, Nickels, and Dimes	G1: 1.7: Number and Operations and Algebra
24.14	24. Relating Fractions and Decimals	Lesson 14: Value of Sets of Pennies, Nickels, and Dimes	G1: 1.7: Number and Operations and Algebra; G2: 2.6: Number and Operations and Algebra
24.15	24. Relating Fractions and Decimals	Lesson 15: Describe Parts of a Whole	G2: 5.4: Connections/ Geometry and Measurement
24.16	24. Relating Fractions and Decimals	Lesson 16: Place Value to 99	G1: 2.2: Number and Operations; G2: 1.4: Understand multidigit numbers in terms of place value.
24.17	24. Relating Fractions and Decimals	Lesson 17: Identify the Value of a Digit	G1: 2.2: Number and Operations; G2: 1.4: Understand multidigit numbers in terms of place value.
24.18	24. Relating Fractions and Decimals	Lesson 18: Use Decimals with Money	G2: 1.4: Understand multidigit numbers in terms of place value; G4: 2.1: Number and Operations
24.19	24. Relating Fractions and Decimals	Lesson 19: Model Unit Fractions	G3: 2.1: Number and Operations
24.20	24. Relating Fractions and Decimals	Lesson 20: Model Fractions	G3: 2.1: Number and Operations
24.21	24. Relating Fractions and Decimals	Lesson 21: Identify Unit Fractions	G3: 2.1: Number and Operations
24.22	24. Relating Fractions and Decimals	Lesson 22: Identify Fractions	G3: 2.1: Number and Operations
24.23	24. Relating Fractions and Decimals	Lesson 23: Identify Wholes	G3: 2.5: Number and Operations
24.24	24. Relating Fractions and Decimals	Lesson 24: Model Fractions Greater Than One	G3: 2.5: Number and Operations; G4: 2.7: Number and Operations
24.25	24. Relating Fractions and Decimals	Lesson 25: Model Tenths	G4: 2.7: Number and Operations
24.26	24. Relating Fractions and Decimals	Lesson 26: Model Hundredths	G4: 2.7: Number and Operations
24.27	24. Relating Fractions and Decimals	Lesson 27: Use Money to Model Tenths and Hundredths	G3: 7.2: Connections/ Number and Operations; G4: 2.1: Number and Operations
24.28	24. Relating Fractions and Decimals	Lesson 28: Locate Fractions on a Number Line	G3: 2.3: Number and Operations
24.29	24. Relating Fractions and Decimals	Lesson 29: Locate Decimals in Tenths on the Number Line	G4: 2.1: Number and Operations
24.30	24. Relating Fractions and Decimals	Lesson 30: Write Decimals Through Hundredths	G4: 2.1: Number and Operations
24.31	24. Relating Fractions and Decimals	Lesson 31: Equivalent Decimals	G4: 2.3: Number and Operations
24.32	24. Relating Fractions and Decimals	Lesson 32: Use Money to Model Ones, Tenths, and Hundredths	G4: 2.1: Number and Operations
24.33	24. Relating Fractions and Decimals	Lesson 33: Model Ones, Tenths, and Hundredths	G4: 2.7: Number and Operations
24.34	24. Relating Fractions and Decimals	Lesson 34: Write Decimals with Ones, Tenths, and Hundredths	G4: 2.1: Number and Operations
24.35	24. Relating Fractions and Decimals	Lesson 35: Relate Fractions and Decimals to Tenths Models	G4: 2.7: Number and Operations
24.36	24. Relating Fractions and Decimals	Lesson 36: Relate Fractions and Decimals to Hundredths Models	G4: 2.7: Number and Operations
25.01	25. Patterns & Predictions	Lesson 1: Alike and Different	PreK: 3.1: Measurement
25.02	25. Patterns & Predictions	Lesson 2: Make Predictions	GK: 4.3: Connections/ Data Analysis
25.03	25. Patterns & Predictions	Lesson 3: Sort Objects by Color	GK: 4.1: Connections/ Data Analysis
25.04	25. Patterns & Predictions	Lesson 4: Sort Objects by Shape	GK: 4.1: Connections/ Data Analysis
25.05	25. Patterns & Predictions	Lesson 5: Sort Objects by Size	GK: 4.1: Connections/ Data Analysis
25.06	25. Patterns & Predictions	Lesson 6: Color Patterns	GK: 6.3: Connections/ Algebra
25.07	25. Patterns & Predictions	Lesson 7: Shape Patterns	GK: 6.3: Connections/ Algebra
25.08	25. Patterns & Predictions	Lesson 8: Extend Size Patterns	GK: 6.3: Connections/ Algebra
25.09	25. Patterns & Predictions	Lesson 9: Identify Circles, Triangles, Rectangles, and Squares	GK: 2.2: Geometry
25.10	25. Patterns & Predictions	Lesson 10: Identify Pattern Units	G1: 6.1: Connections/ Algebra

Code	Skill	Lesson	Standard
25.11	25. Patterns & Predictions	Lesson 11: Use Repeating Patterns to Make Predictions	G1: 6.1: Algebra Connections
25.12	25. Patterns & Predictions	Lesson 12: Use Growing Patterns to Make Predictions	GK: 6.3: Connections/ Algebra
25.13	25. Patterns & Predictions	Lesson 13: Describe Rules for Growing Patterns	G2: 6.1: Connections/ Algebra; G3: 4.5: Connections/ Algebra
25.14	25. Patterns & Predictions	Lesson 14: Even and Odd Numbers	G1: 6.3: Connections/ Algebra
25.15	25. Patterns & Predictions	Lesson 15: Extend Repeating Patterns to Solve Problems	G2: 6.1: Connections/ Algebra
25.16	25. Patterns & Predictions	Lesson 16: Extend Growing Patterns to Solve Problems	G2: 6.1: Connections/ Algebra
25.17	25. Patterns & Predictions	Lesson 17: Extend Repeating Geometric Patterns	G2: 6.1: Connections/ Algebra
25.18	25. Patterns & Predictions	Lesson 18: Identify Number Patterns	G2: 6.1: Connections/ Algebra
25.19	25. Patterns & Predictions	Lesson 19: Identify Even and Odd Numbers in Patterns	G2: 6.1: Connections/ Algebra
25.20	25. Patterns & Predictions	Lesson 20: Extend Growing Number Patterns	G2: 6.1: Connections/ Algebra
25.21	25. Patterns & Predictions	Lesson 21: Use Patterns to Make Predictions	G3: 6.1: Connections/ Data Analysis
26.01	26. Using Patterns in Counting	Lesson 1: Count to 5 or 10	PreK: 1.1: Number and Operations
26.02	26. Using Patterns in Counting	Lesson 2: Count in Any Order	PreK: 1.3: Number and Operations
26.03	26. Using Patterns in Counting	Lesson 3: First and Last	PreK: 2.2: Geometry
26.04	26. Using Patterns in Counting	Lesson 4: Before and After	GK: 1.4: Number and Operations
26.05	26. Using Patterns in Counting	Lesson 5: First, Second, Third, Fourth, and Fifth	GK: 1.4: Number and Operations
26.06	26. Using Patterns in Counting	Lesson 6: Count On Using One More Than	GK: 1.9: Number and Operations; G1: 1.7: Number and Operations and Algebra
26.07	26. Using Patterns in Counting	Lesson 7: Count Back Using One Less Than	GK: 1.1: Number and Operations; G1: 1.8: Number and Operations and Algebra
26.08	26. Using Patterns in Counting	Lesson 8: Count by Ones to 10	GK: 1.1: Number and Operations
26.09	26. Using Patterns in Counting	Lesson 9: Count Back by Ones from 10	GK: 1.1: Number and Operations
26.10	26. Using Patterns in Counting	Lesson 10: Count by Ones to 20	GK: 1.1: Number and Operations
26.11	26. Using Patterns in Counting	Lesson 11: Count by Ones to 100	G1: 2.3: Number and Operations
26.12	26. Using Patterns in Counting	Lesson 12: Count On to 100 Using One More Than	G1: 1.8: Number and Operations and Algebra
26.13	26. Using Patterns in Counting	Lesson 13: Count Back from 100 Using One Less Than	G1: 1.8: Number and Operations and Algebra
26.14	26. Using Patterns in Counting	Lesson 14: Ten More Than or Ten Less Than	G1: 2.3: Number and Operations
26.15	26. Using Patterns in Counting	Lesson 15: Model Skip Counting by 10s	G2: 6.1: Connections/ Algebra
26.16	26. Using Patterns in Counting	Lesson 16: Model Skip Counting by 2s	G2: 6.1: Connections/ Algebra
26.17	26. Using Patterns in Counting	Lesson 17: Model Skip Counting by 5s	G2: 6.1: Connections/ Algebra
26.18	26. Using Patterns in Counting	Lesson 18: Skip Count by 10s to Find Ten More	G2: 6.1: Connections/ Algebra
26.19	26. Using Patterns in Counting	Lesson 19: Skip Count Back by 10s to Find Ten Less	G2: 6.1: Connections/ Algebra
26.20	26. Using Patterns in Counting	Lesson 20: Skip Count by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
26.21	26. Using Patterns in Counting	Lesson 21: Skip Count by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
26.22	26. Using Patterns in Counting	Lesson 22: Skip Count by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
26.23	26. Using Patterns in Counting	Lesson 23: Use Patterns on a Hundred Chart	G2: 6.1: Connections/ Algebra
26.24	26. Using Patterns in Counting	Lesson 24: Skip Count Back by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/
26.25	26. Using Patterns in Counting	Lesson 25: Skip Count Back by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/
27.01	27. Relating Addition and Subtraction	Lesson 1: Count to 5 or 10	PreK: 1.1: Number and Operations
27.02	27. Relating Addition and Subtraction	Lesson 2: Count by Ones to 10	GK: 1.1: Number and Operations
27.03	27. Relating Addition and Subtraction	Lesson 3: Count by Ones to 100	G1: 2.3: Number and Operations
27.04	27. Relating Addition and Subtraction	Lesson 4: Count On Using One More Than	GK: 1.9: Number and Operations; G1: 1.7: Number and Operations and Algebra
27.05	27. Relating Addition and Subtraction	Lesson 5: Count Back Using One Less Than	GK: 1.1: Number and Operations; G1: 1.8: Number and Operations and Algebra
27.06	27. Relating Addition and Subtraction	Lesson 6: Join Sets to 10	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
27.07	27. Relating Addition and Subtraction	Lesson 7: Separate Sets to 10	GK: 1.6: Number and Operations; G1: 1.5: Number and Operations and Algebra
27.08	27. Relating Addition and Subtraction	Lesson 8: Model Adding Parts and Wholes to 10	GK: 1.5: Number and Operations; G1: 1.3: Number and Operations and Algebra
27.09	27. Relating Addition and Subtraction	Lesson 9: Model Subtracting Parts and Wholes to 10	G1: 1.3: Number and Operations and Algebra
27.10	27. Relating Addition and Subtraction	Lesson 10: Add in Any Order	G1: 1.9: Number and Operations and Algebra
27.11	27. Relating Addition and Subtraction	Lesson 11: Use Models to Relate Addition and Subtraction	G1: 1.12: Number and Operations and Algebra
27.12	27. Relating Addition and Subtraction	Lesson 12: Use Addition Symbols	G1: 1.1: Number and Operations and Algebra
27.13	27. Relating Addition and Subtraction	Lesson 13: Write an Addition Sentence	G1: 1.1: Number and Operations and Algebra
27.14	27. Relating Addition and Subtraction	Lesson 14: Use Subtraction Symbols	G1: 1.2: Number and Operations and Algebra
27.15	27. Relating Addition and Subtraction	Lesson 15: Write a Subtraction Sentence	G1: 1.2: Number and Operations and Algebra
27.16	27. Relating Addition and Subtraction	Lesson 16: Rewrite an Addition Sentence	G1: 1.1: Number and Operations and Algebra
27.17	27. Relating Addition and Subtraction	Lesson 17: Rewrite a Subtraction Sentence	G1: 1.2: Number and Operations and Algebra
27.18	27. Relating Addition and Subtraction	Lesson 18: Addition Facts to 10	G1: 1.1: Number and Operations and Algebra
27.19	27. Relating Addition and Subtraction	Lesson 19: Subtraction Facts to 10	G1: 1.2: Number and Operations and Algebra
27.20	27. Relating Addition and Subtraction	Lesson 20: Different Ways to Add	G1: 1.1: Number and Operations and Algebra
27.21	27. Relating Addition and Subtraction	Lesson 21: Relate Addition and Subtraction	G1: 1.12: Number and Operations and Algebra
27.22	27. Relating Addition and Subtraction	Lesson 22: Fact Families to 10	G1: 1.12: Number and Operations and Algebra
27.23	27. Relating Addition and Subtraction	Lesson 23: Model Sums to 12 Using Ten Frames	G1: 1.1: Number and Operations and Algebra;
27.24	27. Relating Addition and Subtraction	Lesson 24: Model Sums to 12 Using Parts and Wholes	G1: 1.3: Number and Operations and Algebra
27.25	27. Relating Addition and Subtraction	Lesson 25: Model Differences from 12	G1: 1.3: Number and Operations and Algebra
27.26	27. Relating Addition and Subtraction	Lesson 26: Model Sums to 18	G1: 1.1: Number and Operations and Algebra
27.27	27. Relating Addition and Subtraction	Lesson 27: Model Differences from 18	G1: 1.5: Number and Operations and Algebra
27.28	27. Relating Addition and Subtraction	Lesson 28: Addition Facts to 18	G1: 1.1: Number and Operations and Algebra
27.29	27. Relating Addition and Subtraction	Lesson 29: Subtraction Facts to 18	G1: 1.2: Number and Operations and Algebra
27.30	27. Relating Addition and Subtraction	Lesson 30: Fact Families to 18	G2: 2.1: Number and Operations and Algebra
27.31	27. Relating Addition and Subtraction	Lesson 31: Add One-Digit and Two-Digit Numbers	G2: 2.6: Number and Operations and Algebra
27.32	27. Relating Addition and Subtraction	Lesson 32: Subtract from Two-Digit Numbers with Regrouping	G2: 2.11: Number and Operations and Algebra
27.33	27. Relating Addition and Subtraction	Lesson 33: Add Two-Digit Numbers with Regrouping	G2: 2.6: Number and Operations and Algebra
27.34	27. Relating Addition and Subtraction	Lesson 34: Subtract Two-Digit Numbers with Regrouping	G2: 2.7: Number and Operations and Algebra
27.35	27. Relating Addition and Subtraction	Lesson 35: Use Addition to Check Subtraction	G2: 2.1: Number and Operations and Algebra
28.01	28. Relating Multiplication and Division	Lesson 1: Count to 5 or 10	PreK: 1.1: Number and Operations
28.02	28. Relating Multiplication and Division	Lesson 2: Make Two Equal Sets	G1: 2.4: Number and Operations
28.03	28. Relating Multiplication and Division	Lesson 3: Two, Three, or Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
28.04	28. Relating Multiplication and Division	Lesson 4: Count by Ones to 10	GK: 1.1: Number and Operations
28.05	28. Relating Multiplication and Division	Lesson 5: Count by Ones to 100	G1: 2.3: Number and Operations
28.06	28. Relating Multiplication and Division	Lesson 6: Model Skip Counting by 2s	G2: 6.1: Connections/ Algebra
28.07	28. Relating Multiplication and Division	Lesson 7: Model Skip Counting by 10s	G2: 6.1: Connections/ Algebra
28.08	28. Relating Multiplication and Division	Lesson 8: Model Skip Counting by 5s	G2: 6.1: Connections/ Algebra

Code	Skill	Lesson	Standard
28.09	28. Relating Multiplication and Division	Lesson 9: Skip Count by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
28.10	28. Relating Multiplication and Division	Lesson 10: Skip Count by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
28.11	28. Relating Multiplication and Division	Lesson 11: Skip Count by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
28.12	28. Relating Multiplication and Division	Lesson 12: Model Repeated Addition	G2: 4.1: Connections/ Number and Operations; G3: 1.1: Number and Operations and Algebra
28.13	28. Relating Multiplication and Division	Lesson 13: The Meaning of Multiplication	G2: 4.9: Connections/ Number and Operations; G3: 1.9: Number and Operations and Algebra
28.14	28. Relating Multiplication and Division	Lesson 14: Use Repeated Addition to Multiply through 5 x 5	G3: 1.1: Number and Operations and Algebra
28.15	28. Relating Multiplication and Division	Lesson 15: Use Arrays to Multiply in Any Order	G3: 1.2: Number and Operations and Algebra
28.16	28. Relating Multiplication and Division	Lesson 16: Model Repeated Addition	G2: 4.1: Connections/ Number and Operations; G3: 1.1: Number and Operations and Algebra
28.17	28. Relating Multiplication and Division	Lesson 17: Repeated Subtraction	G3: 1.5: Number and Operations and Algebra
28.18	28. Relating Multiplication and Division	Lesson 18: The Meaning of Division	G3: 1.9: Number and Operations and Algebra
28.19	28. Relating Multiplication and Division	Lesson 19: Use Repeated Subtraction to Divide	G3: 1.5: Number and Operations and Algebra
28.20	28. Relating Multiplication and Division	Lesson 20: Related Multiplication and Division Facts	G3: 1.1: Number and Operations and Algebra
28.21	28. Relating Multiplication and Division	Lesson 21: Skip Count Back by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
28.22	28. Relating Multiplication and Division	Lesson 22: Skip Count Back by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
28.23	28. Relating Multiplication and Division	Lesson 23: Skip Count Back by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
28.24	28. Relating Multiplication and Division	Lesson 24: Use Arrays to Multiply Through 9x9	G3: 1.2: Number and Operations and Algebra
28.25	28. Relating Multiplication and Division	Lesson 25: Rewrite a Multiplication Sentence	G3: 1.2: Number and Operations and Algebra
28.26	28. Relating Multiplication and Division	Lesson 26: Use Repeated Addition to Multiply Through 9 x 9	G3: 1.1: Number and Operations and Algebra
28.27	28. Relating Multiplication and Division	Lesson 27: Multiplication Facts through 9 x 9	G3: 1.9: Number and Operations and Algebra
28.28	28. Relating Multiplication and Division	Lesson 28: Different Ways to Multiply Through 9x9	G3: 1.9: Number and Operations and Algebra
28.29	28. Relating Multiplication and Division	Lesson 29: Make Equal Groups of 6, 7, 8, or 9	G2: 6.1: Connections/ Algebra; G3: 1.6: Number and Operations and Algebra
28.30	28. Relating Multiplication and Division	Lesson 30: Model Dividing with Divisors Through 9	G3: 1.6: Number and Operations and Algebra
28.31	28. Relating Multiplication and Division	Lesson 31: Factors of a Number	G3: 1.1: Number and Operations and Algebra
28.32	28. Relating Multiplication and Division	Lesson 32: Rewrite a Division Sentence	G3: 1.9: Number and Operations and Algebra
28.33	28. Relating Multiplication and Division	Lesson 33: Relate Multiplication and Division	G3: 1.1: Number and Operations and Algebra; G4: 1.1: Number and Operations and Algebra
28.34	28. Relating Multiplication and Division	Lesson 34: Fact Families to 9 x 9	G3: 1.1: Number and Operations and Algebra; G4: 1.1: Number and Operations and Algebra
28.35	28. Relating Multiplication and Division	Lesson 35: Multiply Two-Digit Numbers Without Regrouping	G4: 1.2: Number and Operations and Algebra
28.36	28. Relating Multiplication and Division	Lesson 36: Multiply Two-Digit Numbers to Solve Problems	G4: 1.4: Number and Operations and Algebra
28.37	28. Relating Multiplication and Division	Lesson 37: Divide Two-Digit Numbers to Solve Problems	G4: 1.1: Number and Operations and Algebra; G5: 1.1: Number and Operations and Algebra
28.38	28. Relating Multiplication and Division	Lesson 38: Divide Three-Digit Numbers to Solve Problems	G4: 1.1: Number and Operations and Algebra; G5: 1.1: Number and Operations and Algebra
28.39	28. Relating Multiplication and Division	Lesson 39: Use Multiplication to Check Division	G4: 8.3: Connections/ Number and operations
29.01	29. Prime Factorization	Lesson 1: Share Equally	PreK: 3.1: Measurement
29.02	29. Prime Factorization	Lesson 2: Two, Three, or Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
29.03	29. Prime Factorization	Lesson 3: Count by Ones to 100	G1: 2.3: Number and Operations
29.04	29. Prime Factorization	Lesson 4: Model Skip Counting by 2s	G2: 6.1: Connections/ Algebra
29.05	29. Prime Factorization	Lesson 5: Even and Odd Numbers	G1: 6.3: Connections/ Algebra
29.06	29. Prime Factorization	Lesson 6: Model Skip Counting by 10s	G2: 6.1: Connections/ Algebra
29.07	29. Prime Factorization	Lesson 7: Model Skip Counting by 5s	G2: 6.1: Connections/ Algebra
29.08	29. Prime Factorization	Lesson 8: Skip Count by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
29.09	29. Prime Factorization	Lesson 9: Skip Count by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
29.10	29. Prime Factorization	Lesson 10: Skip Count by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
29.11	29. Prime Factorization	Lesson 11: Use Repeated Addition to Multiply through 5 x 5	G3: 1.1: Number and Operations and Algebra
29.12	29. Prime Factorization	Lesson 12: Use Arrays to Multiply in Any Order	G3: 1.2: Number and Operations and Algebra
29.13	29. Prime Factorization	Lesson 13: Use Repeated Subtraction to Divide	G3: 1.5: Number and Operations and Algebra
29.14	29. Prime Factorization	Lesson 14: Related Multiplication and Division Facts	G3: 1.1: Number and Operations and Algebra
29.15	29. Prime Factorization	Lesson 15: Factor Pairs of a Number	G3: 1.2: Number and Operations and Algebra
29.16	29. Prime Factorization	Lesson 16: Use Arrays to Multiply Through 9x9	G3: 1.2: Number and Operations and Algebra
29.17	29. Prime Factorization	Lesson 17: Multiplication Facts through 9 x 9	G3: 1.9: Number and Operations and Algebra
29.18	29. Prime Factorization	Lesson 18: Different Ways to Multiply Through 9x9	G3: 1.9: Number and Operations and Algebra
29.19	29. Prime Factorization	Lesson 19: Model Dividing with Divisors Through 9	G3: 1.6: Number and Operations and Algebra
29.20	29. Prime Factorization	Lesson 20: Factors of a Number	G3: 1.1: Number and Operations and Algebra
29.21	29. Prime Factorization	Lesson 21: Divide with Remainders	G4: 8.4: Connections/ Number and operations
29.22	29. Prime Factorization	Lesson 22: Relate Multiplication and Division	G3: 1.1: Number and Operations and Algebra; G4: 1.1: Number and Operations and Algebra
29.23	29. Prime Factorization	Lesson 23: Fact Families to 9 x 9	G3: 1.1: Number and Operations and Algebra; G4: 1.1: Number and Operations and Algebra
29.24	29. Prime Factorization	Lesson 24: Model Multiplying through 12 x 12	G3: 1.9: Number and Operations and Algebra; G4: 1.4: Number and operations and Algebra
29.25	29. Prime Factorization	Lesson 25: Different Ways to Divide	G4: 1.1: Number and Operations and Algebra
29.26	29. Prime Factorization	Lesson 26: Identify Prime Numbers	G5: 4.4: Connections/ Algebra
29.27	29. Prime Factorization	Lesson 27: Factor Trees	G5: 4.5: Connections/ Algebra
30.01	30. Generating Paired Numbers	Lesson 1: Alike and Different	PreK: 3.1: Measurement
30.02	30. Generating Paired Numbers	Lesson 2: Make Predictions	GK: 4.3: Connections/ Data Analysis
30.03	30. Generating Paired Numbers	Lesson 3: Use Growing Patterns to Make Predictions	GK: 6.3: Connections/ Algebra
30.04	30. Generating Paired Numbers	Lesson 4: Describe Rules for Growing Patterns	G2: 6.1: Connections/ Algebra; G3: 4.5: Connections/ Algebra
30.05	30. Generating Paired Numbers	Lesson 5: Extend a List of Paired Numbers	G2: 6.1: Connections/ Algebra; G3: 4.1: Connections/ Algebra
30.06	30. Generating Paired Numbers	Lesson 6: Make a Table Using Paired Numbers	G3: 4.1: Connections/ Algebra;
30.07	30. Generating Paired Numbers	Lesson 7: Function Tables	G4: 4.2: Connections/ Algebra
31.01	31. Describing Patterns	Lesson 1: Alike and Different	PreK: 3.1: Measurement
31.02	31. Describing Patterns	Lesson 2: Sort Objects by Color	GK: 4.1: Connections/ Data Analysis
31.03	31. Describing Patterns	Lesson 3: Sort Objects by Size	GK: 4.1: Connections/ Data Analysis
31.04	31. Describing Patterns	Lesson 4: Sort Objects by Shape	GK: 4.1: Connections/ Data Analysis

Code	Skill	Lesson	Standard
31.05	31. Describing Patterns	Lesson 5: Color Patterns	GK: 6.3: Connections/ Algebra
31.06	31. Describing Patterns	Lesson 6: Shape Patterns	GK: 6.3: Connections/ Algebra
31.07	31. Describing Patterns	Lesson 7: Extend Size Patterns	GK: 6.3: Connections/ Algebra
31.08	31. Describing Patterns	Lesson 8: Describe Rules for Growing Patterns	G2: 6.1: Connections/ Algebra; G3: 4.5: Connections/ Algebra
31.09	31. Describing Patterns	Lesson 9: Skip Count by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
31.10	31. Describing Patterns	Lesson 10: Skip Count by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
31.11	31. Describing Patterns	Lesson 11: Skip Count by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
31.12	31. Describing Patterns	Lesson 12: Use Patterns on a Hundred Chart	G2: 6.1: Connections/ Algebra
31.13	31. Describing Patterns	Lesson 13: Describe Patterns in a List of Paired Numbers	G3: 4.3: Connections/ Algebra; G3: 4.5: Connections/ Algebra
31.14	31. Describing Patterns	Lesson 14: Identify Rules for Patterns in Paired Numbers	G3: 4.3: Connections/ Algebra; G4: 4.2: Connections/ Algebra
31.15	31. Describing Patterns	Lesson 15: Use a Rule in a Table of Paired Numbers	G3: 4.5: Connections/ Algebra; G4: 4.2: Connections/ Algebra
31.16	31. Describing Patterns	Lesson 16: Find Relationships Between Sets of Paired Numbers	G3: 4.5: Connections/ Algebra; G4: 4.1: Connections/ Algebra
31.17	31. Describing Patterns	Lesson 17: Use Equations to Describe Function Tables	G4: 4.2: Connections/ Algebra; G5: 4.1: Connections/ Algebra
32.01	32. Using Number Lines	Lesson 1: First and Last	PreK: 2.2: Geometry
32.02	32. Using Number Lines	Lesson 2: Compare Time	PreK: 3.2: Measurement
32.03	32. Using Number Lines	Lesson 3: Top, Middle, Bottom	PreK: 2.7: Geometry
32.04	32. Using Number Lines	Lesson 4: Position Words	PreK: 2.7: Geometry
32.05	32. Using Number Lines	Lesson 5: Place an Object	GK: 2.4: Geometry
32.06	32. Using Number Lines	Lesson 6: Before and After	GK: 1.4: Number and Operations
32.07	32. Using Number Lines	Lesson 7: First, Second, Third, Fourth, and Fifth	GK: 1.4: Number and Operations
32.08	32. Using Number Lines	Lesson 8: Locate Numbers to 20 on a Number Line	G1: 2.5: Number and Operations
32.09	32. Using Number Lines	Lesson 9: Locate Numbers to 99 Between Tens	G1: 2.5: Number and Operations; G2: 1.3: Number and Operations
32.10	32. Using Number Lines	Lesson 10: Locate Numbers to 999 Between Hundreds	G2: 1.3: Number and Operations
32.11	32. Using Number Lines	Lesson 11: Locate Numbers to 999 on a Number Line	G2: 1.3: Number and Operations
32.12	32. Using Number Lines	Lesson 12: Locate Fractions on a Number Line	G3: 2.3: Number and Operations
32.13	32. Using Number Lines	Lesson 13: Locate Numbers to 9,999 Between Thousands	G3: 7.1: Connections/ Number and Operations
32.14	32. Using Number Lines	Lesson 14: Locate Decimals in Tenths on the Number Line	G4: 2.1: Number and Operations
33.01	33. Integers	Lesson 1: First and Last	PreK: 2.2: Geometry
33.02	33. Integers	Lesson 2: Compare Time	PreK: 3.2: Measurement
33.03	33. Integers	Lesson 3: Top, Middle, Bottom	PreK: 2.7: Geometry
33.04	33. Integers	Lesson 4: Position Words	PreK: 2.7: Geometry
33.05	33. Integers	Lesson 5: Place an Object	GK: 2.4: Geometry
33.06	33. Integers	Lesson 6: Before and After	GK: 1.4: Number and Operations
33.07	33. Integers	Lesson 7: First, Second, Third, Fourth, and Fifth	GK: 1.4: Number and Operations
33.08	33. Integers	Lesson 8: Locate Numbers to 20 on a Number Line	G1: 2.5: Number and Operations
33.09	33. Integers	Lesson 9: Locate Numbers to 99 Between Tens	G1: 2.5: Number and Operations; G2: 1.3: Number and Operations
33.10	33. Integers	Lesson 10: Use Symbols to Compare	G2: 1.3: Number and Operations
33.11	33. Integers	Lesson 11: Locate Numbers to 999 Between Hundreds	G2: 1.3: Number and Operations
33.12	33. Integers	Lesson 12: Locate Numbers to 999 on a Number Line	G2: 1.3: Number and Operations
33.13	33. Integers	Lesson 13: Negative Numbers	G5: 7.3: Connections/ Number and Operations
33.14	33. Integers	Lesson 14: Locate Integers on a Number Line	G5: 7.3: Connections/ Number and Operations
33.15	33. Integers	Lesson 15: Compare Integers	G5: 7.3: Connections/ Number and Operations
34.01	34. Coordinate Grids	Lesson 1: Alike and Different	PreK: 3.1: Measurement
34.02	34. Coordinate Grids	Lesson 2: First and Last	PreK: 2.2: Geometry
34.03	34. Coordinate Grids	Lesson 3: Top, Middle, Bottom	PreK: 2.7: Geometry
34.04	34. Coordinate Grids	Lesson 4: Position Words	PreK: 2.7: Geometry
34.05	34. Coordinate Grids	Lesson 5: Place an Object	GK: 2.4: Geometry
34.06	34. Coordinate Grids	Lesson 6: Before and After	GK: 1.4: Number and Operations
34.07	34. Coordinate Grids	Lesson 7: First, Second, Third, Fourth, and Fifth	GK: 1.4: Number and Operations
34.08	34. Coordinate Grids	Lesson 8: Locate Numbers to 20 on a Number Line	G1: 2.5: Number and Operations
34.09	34. Coordinate Grids	Lesson 9: Use Growing Patterns to Make Predictions	GK: 6.3: Connections/ Algebra
34.10	34. Coordinate Grids	Lesson 10: Describe Rules for Growing Patterns	G2: 6.1: Connections/ Algebra; G3: 4.5: Connections/ Algebra
34.11	34. Coordinate Grids	Lesson 11: Extend a List of Paired Numbers	G2: 6.1: Connections/ Algebra; G3: 4.1: Connections/ Algebra
34.12	34. Coordinate Grids	Lesson 12: Make a Table Using Paired Numbers	G3: 4.1: Connections/ Algebra
34.13	34. Coordinate Grids	Lesson 13: Locate Numbers to 99 Between Tens	G1: 2.5: Number and Operations; G2: 1.3: Number and Operations
34.14	34. Coordinate Grids	Lesson 14: Locate Points on a Grid	G5: 6.3: Connections/ Data Analysis
34.15	34. Coordinate Grids	Lesson 15: Plot Points on a Grid	G5: 6.3: Data Analysis
34.16	34. Coordinate Grids	Lesson 16: Use Coordinate Grids to Solve Problems	G5: 6.3: Connections/ Data Analysis
34.17	34. Coordinate Grids	Lesson 17: Read a Line Graph	G5: 6.2: Connections/ Data Analysis
34.18	34. Coordinate Grids	Lesson 18: Function Tables	G4: 4.1: Connections/ Algebra; G4: 4.2: Connections/ Algebra
34.19	34. Coordinate Grids	Lesson 19: Use Variables	G5: 4.1: Connections/ Algebra
34.20	34. Coordinate Grids	Lesson 20: Write a Number Sentence	G5: 4.1: Connections/ Algebra
34.21	34. Coordinate Grids	Lesson 21: Write and Solve Equations with Variables	G5: 4.1: Connections/ Algebra
34.22	34. Coordinate Grids	Lesson 22: Use Equations to Describe Function Tables	G4: 4.2: Connections/ Algebra; G5: 4.1: Connections/ Algebra
34.23	34. Coordinate Grids	Lesson 23: Graph Equations	G5: 4.3: Connections/ Algebra
34.24	34. Coordinate Grids	Lesson 24: Graph Functions	G5: 6.3: Connections/ Data Analysis; G5: 4.1: Connections/ Algebra
35.01	35. Two-Dimensional Figures	Lesson 1: Alike and Different	PreK: 3.1: Measurement
35.02	35. Two-Dimensional Figures	Lesson 2: Names of Figures	GK: 2.2: Geometry
35.03	35. Two-Dimensional Figures	Lesson 3: Match Two-Dimensional Figures	GK: 2.2: Geometry
35.04	35. Two-Dimensional Figures	Lesson 4: Sort Objects by Color	GK: 4.1: Connections/ Data Analysis
35.05	35. Two-Dimensional Figures	Lesson 5: Sort Objects by Size	GK: 4.1: Connections/ Data Analysis
35.06	35. Two-Dimensional Figures	Lesson 6: Sort Objects by Shape	GK: 4.1: Connections/ Data Analysis
35.07	35. Two-Dimensional Figures	Lesson 7: Identify Circles, Triangles, Rectangles, and Squares	GK: 2.2: Geometry
35.08	35. Two-Dimensional Figures	Lesson 8: Count Sides and Corners	GK: 2.2: Geometry

Code	Skill	Lesson	Standard
35.09	35. Two-Dimensional Figures	Lesson 9: Compare Color, Shape, and Size	GK: 2.1: Geometry
35.10	35. Two-Dimensional Figures	Lesson 10: Sort Objects	GK: 4.1: Connections/ Data Analysis
35.11	35. Two-Dimensional Figures	Lesson 11: Sort Two-Dimensional Figures	GK: 4.1: Connections/ Data Analysis
35.12	35. Two-Dimensional Figures	Lesson 12: Identify Two-Dimensional Figures	GK: 2.2: Geometry
35.13	35. Two-Dimensional Figures	Lesson 13: Compare Squares and Rectangles	GK: 2.2: Geometry
35.14	35. Two-Dimensional Figures	Lesson 14: Sort by Number of Sides and Vertices	G1: 3.4: Geometry
35.15	35. Two-Dimensional Figures	Lesson 15: Combine Figures	G1: 3.1: Geometry; G2: 5.4: Connections/ Geometry and Measurement
35.16	35. Two-Dimensional Figures	Lesson 16: Describe Polygons	G2: 5.4: Connections/ Geometry and Measurement
35.17	35. Two-Dimensional Figures	Lesson 17: Break Apart Figures	G1: 3.1: Geometry; G2: 5.4: Geometry and Measurement
35.18	35. Two-Dimensional Figures	Lesson 18: Compare Two-Dimensional Figures	G1: 3.5: Geometry
35.19	35. Two-Dimensional Figures	Lesson 19: Compare Sides and Vertices	G1: 3.5: Geometry
35.20	35. Two-Dimensional Figures	Lesson 20: Curved and Straight Sides	G3: 3.1: Geometry
35.21	35. Two-Dimensional Figures	Lesson 21: Identify Polygons	G3: 3.1: Geometry
35.22	35. Two-Dimensional Figures	Lesson 22: Classify Quadrilaterals	G3: 3.1: Geometry
35.23	35. Two-Dimensional Figures	Lesson 23: Compare Angles	G3: 5.2: Connections/ Measurement
35.24	35. Two-Dimensional Figures	Lesson 24: Identify Acute, Obtuse, and Right Angles	G3: 5.2: Connections/ Measurement; G4: 6.2: Connections/ Measurement
35.25	35. Two-Dimensional Figures	Lesson 25: Classify Triangles by Angles	G3: 3.2: Geometry; G4: 6.2: Measurement
35.26	35. Two-Dimensional Figures	Lesson 26: Classify Triangles by Their Sides	G3: 3.1: Geometry
35.27	35. Two-Dimensional Figures	Lesson 27: Identify Parallel and Intersecting Lines	G3: 3.2: Geometry
35.28	35. Two-Dimensional Figures	Lesson 28: Identify Points, Lines, Rays, and Angles	G3: 3.2: Geometry
35.29	35. Two-Dimensional Figures	Lesson 29: Classify Polygons	G3: 3.1: Geometry
35.30	35. Two-Dimensional Figures	Lesson 30: Describe the Sides of Two-Dimensional Figures	G3: 3.2: Geometry
35.31	35. Two-Dimensional Figures	Lesson 31: Define Parallelograms	G3: 3.2: Geometry
35.32	35. Two-Dimensional Figures	Lesson 32: Define Triangles	G3: 3.2: Geometry
35.33	35. Two-Dimensional Figures	Lesson 33: Identify the Radius and Diameter of a Circle	G3: 3.2: Geometry
36.01	36. Three-Dimensional Figures	Lesson 1: Alike and Different	PreK: 3.1: Measurement
36.02	36. Three-Dimensional Figures	Lesson 2: Describe Objects	PreK: 3.1: Measurement
36.03	36. Three-Dimensional Figures	Lesson 3: Names of Figures	GK: 2.2: Geometry
36.04	36. Three-Dimensional Figures	Lesson 4: Match Two-Dimensional Figures	GK: 2.2: Geometry
36.05	36. Three-Dimensional Figures	Lesson 5: Match Three-Dimensional Figures	GK: 2.3: Geometry
36.06	36. Three-Dimensional Figures	Lesson 6: Sort Objects by Color	GK: 4.1: Connections/ Data Analysis
36.07	36. Three-Dimensional Figures	Lesson 7: Sort Objects by Size	GK: 4.1: Connections/ Data Analysis
36.08	36. Three-Dimensional Figures	Lesson 8: Sort Objects by Shape	GK: 4.1: Connections/ Data Analysis
36.09	36. Three-Dimensional Figures	Lesson 9: Count Sides and Corners	GK: 2.2: Geometry
36.10	36. Three-Dimensional Figures	Lesson 10: Compare Color, Shape, and Size	GK: 2.1: Geometry
36.11	36. Three-Dimensional Figures	Lesson 11: Compare Three-Dimensional Figures	GK: 2.3: Geometry
36.12	36. Three-Dimensional Figures	Lesson 12: Sort Objects	GK: 4.1: Connections/ Data Analysis
36.13	36. Three-Dimensional Figures	Lesson 13: Sort Three-Dimensional Figures	GK: 4.1: Connections/ Data Analysis
36.14	36. Three-Dimensional Figures	Lesson 14: Identify Two-Dimensional Figures	GK: 2.2: Geometry
36.15	36. Three-Dimensional Figures	Lesson 15: Compare Squares and Rectangles	GK: 2.2: Geometry
36.16	36. Three-Dimensional Figures	Lesson 16: Slide, Roll, or Stack	GK: 4.2: Connections/ Data Analysis
36.17	36. Three-Dimensional Figures	Lesson 17: Sort by Number of Sides and Vertices	G1: 3.4: Geometry
36.18	36. Three-Dimensional Figures	Lesson 18: Count Faces and Corners	GK: 2.3: Geometry; G1: 3.4: Geometry
36.19	36. Three-Dimensional Figures	Lesson 19: Identify Three-Dimensional Figures	GK: 2.3: Geometry; G1: 3.4: Geometry
36.20	36. Three-Dimensional Figures	Lesson 20: Match Three-Dimensional Figures to Their Faces	G1: 3.3: Geometry
36.21	36. Three-Dimensional Figures	Lesson 21: Describe Faces, Edges, and Vertices	G3: 3.2: Geometry; G5: 3.2: Geometry and Measurement and Algebra
36.22	36. Three-Dimensional Figures	Lesson 22: Compare Faces, Edges, and Vertices	G3: 3.2: Geometry
36.23	36. Three-Dimensional Figures	Lesson 23: Classify Three-Dimensional Figures	G5: 3.2: Geometry and Measurement and Algebra
36.24	36. Three-Dimensional Figures	Lesson 24: Identify Faces of Three-Dimensional Figures	G5: 3.1: Geometry and Measurement and Algebra
36.25	36. Three-Dimensional Figures	Lesson 25: Define Three-Dimensional Figures	G5: 3.2: Geometry and Measurement and Algebra
36.26	36. Three-Dimensional Figures	Lesson 26: Use Nets to Build Figures	G5: 3.1: Geometry and Measurement and Algebra
37.01	37. Congruence & Symmetry	Lesson 1: Alike and Different	PreK: 3.1: Measurement
37.02	37. Congruence & Symmetry	Lesson 2: Make Equal Parts	GK: 2.1: Geometry; G1: 3.7 Geometry
37.03	37. Congruence & Symmetry	Lesson 3: Find Equal Parts	GK: 2.1: Geometry; G1: 3.7 Geometry
37.04	37. Congruence & Symmetry	Lesson 4: Match Two-Dimensional Figures	GK: 2.2: Geometry
37.05	37. Congruence & Symmetry	Lesson 5: Compare Color, Shape, and Size	GK: 2.1: Geometry
37.06	37. Congruence & Symmetry	Lesson 6: Compare the Shapes of Two-Dimensional Figures	GK: 2.1: Geometry
37.07	37. Congruence & Symmetry	Lesson 7: Count Sides and Corners	GK: 2.2: Geometry
37.08	37. Congruence & Symmetry	Lesson 8: Identify Two-Dimensional Figures	GK: 2.2: Geometry
37.09	37. Congruence & Symmetry	Lesson 9: Compare Squares and Rectangles	GK: 2.2: Geometry
37.10	37. Congruence & Symmetry	Lesson 10: Combine Figures	G1: 3.1: Geometry; G2: 5.4: Connections/ Geometry and Measurement
37.11	37. Congruence & Symmetry	Lesson 11: Compare Two-Dimensional Figures	G1: 3.5: Geometry
37.12	37. Congruence & Symmetry	Lesson 12: Compare Sides and Vertices	G1: 3.5: Geometry
37.13	37. Congruence & Symmetry	Lesson 13: Describe the Sides of Two-Dimensional Figures	G3: 3.2: Geometry
37.14	37. Congruence & Symmetry	Lesson 14: Identify Figures with the Same Shape	G1: 3.6: Geometry; G3: 3.1: Geometry
37.15	37. Congruence & Symmetry	Lesson 15: Identify Figures with the Same Size and Same Shape	G1: 3.3: Geometry; G3: 3.6: Geometry
37.16	37. Congruence & Symmetry	Lesson 16: Identify Congruent Figures	G3: 3.6: Geometry
37.17	37. Congruence & Symmetry	Lesson 17: Recognize Matching Parts of Figures	G3: 3.6: Geometry
37.18	37. Congruence & Symmetry	Lesson 18: Identify Lines of Symmetry	G3: 3.6: Geometry
37.19	37. Congruence & Symmetry	Lesson 19: Identify Mirror Images	G3: 3.6: Geometry; G4: 5.2: Connections/ Geometry
37.20	37. Congruence & Symmetry	Lesson 20: Identify Transformations	G4: 5.2: Connections/ Geometry
37.21	37. Congruence & Symmetry	Lesson 21: Use Transformations	G4: 5.2: Connections/ Geometry
37.22	37. Congruence & Symmetry	Lesson 22: Use Reflections to Show Symmetry	G4: 5.2: Connections/ Geometry
38.01	38. Measuring Length	Lesson 1: Name Measurement Tools	PreK: 3.3: Measurement; PreK: 3.4: Measurement
38.02	38. Measuring Length	Lesson 2: Compare Length	PreK: 3.5: Measurement; GK: 3.1: Measurement
38.03	38. Measuring Length	Lesson 3: Compare Height	GK: 3.5: Measurement
38.04	38. Measuring Length	Lesson 4: Estimate Length with Nonstandard Units	GK: 3.4: Measurement; G1: 5.2: Connections/ Measurement and Data Analysis
38.05	38. Measuring Length	Lesson 5: Order by Length	GK: 3.5: Measurement
38.06	38. Measuring Length	Lesson 6: Use Different Units to Measure Length	G1: 5.2: Connections/ Measurement and Data Analysis; G2: 3.7 Measurement
38.07	38. Measuring Length	Lesson 7: Measure Inches Using Nonstandard Units	G1: 5.2: Connections/ Measurement and Data Analysis; G2: 3.3: Measurement
38.08	38. Measuring Length	Lesson 8: Inches, Feet, and Yards	G1: 5.2: Connections/ Measurement and Data Analysis; G2: 3.6: Measurement
38.09	38. Measuring Length	Lesson 9: Measure Centimeters Using Nonstandard Units	G2: 3.5: Measurement

Code	Skill	Lesson	Standard
38.10	38. Measuring Length	Lesson 10: Centimeters and Meters	G2: 3.6: Measurement
38.11	38. Measuring Length	Lesson 11: Measure Length in Centimeters	G2: 3.4: Measurement
38.12	38. Measuring Length	Lesson 12: Measure Length in Inches	G2: 3.4: Measurement
38.13	38. Measuring Length	Lesson 13: Estimate Length in Inches, Feet, and Yards	G2: 5.1: Connections/ Geometry and Measurement; G4: 8.2: Connections/ Number and Operations
38.14	38. Measuring Length	Lesson 14: Estimate Length in Centimeters and Meters	G2: 5.1: Connections/ Geometry and Measurement; G4: 8.2: Connections/ Number and Operations
38.15	38. Measuring Length	Lesson 15: Choose a Customary Unit of Length	G2: 3.6: Measurement
38.16	38. Measuring Length	Lesson 16: Choose a Metric Unit of Length	G2: 3.6: Measurement
39.01	39. Measuring Weight & Mass	Lesson 1: Name Measurement Tools	PreK: 3.3: Measurement; PreK: 3.4: Measurement
39.02	39. Measuring Weight & Mass	Lesson 2: Heavier or Lighter	PreK: 3.6: Measurement; GK: 3.2: Measurement
39.03	39. Measuring Weight & Mass	Lesson 3: Order Objects by Weight	GK: 3.2: Measurement
39.04	39. Measuring Weight & Mass	Lesson 4: Compare Weight Using Nonstandard Units	GK: 3.2: Measurement
39.05	39. Measuring Weight & Mass	Lesson 5: Ounces and Pounds	G4: 8.2: Connections/ Number and Operations
39.06	39. Measuring Weight & Mass	Lesson 6: Estimate Weight	G4: 8.2: Connections/ Number and Operations
39.07	39. Measuring Weight & Mass	Lesson 7: Grams and Kilograms	G4: 8.2: Connections/ Number and Operations
39.08	39. Measuring Weight & Mass	Lesson 8: Estimate Mass	G4: 8.2: Connections/ Number and Operations
39.09	39. Measuring Weight & Mass	Lesson 9: Choose a Customary Unit of Weight	G5: 5.1: Connections/ Measurement
39.10	39. Measuring Weight & Mass	Lesson 10: Choose a Metric Unit of Mass	G5: 5.1: Connections/ Measurement
39.11	39. Measuring Weight & Mass	Lesson 11: Choose Weight or Mass	G5: 5.1: Connections/ Measurement
40.01	40. Measuring Capacity	Lesson 1: More and Less	PreK: 3.2: Measurement
40.02	40. Measuring Capacity	Lesson 2: Name Measurement Tools	PreK: 3.3: Measurement; PreK: 3.4: Measurement
40.03	40. Measuring Capacity	Lesson 3: Holds More, Holds Less, Holds the Same	PreK: 3.2: Measurement; G1: 3.5: Geometry
40.04	40. Measuring Capacity	Lesson 4: Order by Capacity	G1: 3.5: Geometry;
40.05	40. Measuring Capacity	Lesson 5: Compare Capacity Using Nonstandard Units	G1: 3.5: Geometry
40.06	40. Measuring Capacity	Lesson 6: Cups, Pints, Quarts, and Gallons	G4: 8.2: Connections/ Number and Operations
40.07	40. Measuring Capacity	Lesson 7: Estimate Customary Capacity	G4: 8.2: Connections/ Number and Operations
40.08	40. Measuring Capacity	Lesson 8: Milliliters and Liters	G4: 8.2: Connections/ Number and Operations
40.09	40. Measuring Capacity	Lesson 9: Estimate Metric Capacity	G4: 8.2: Connections/ Number and Operations
40.10	40. Measuring Capacity	Lesson 10: Choose a Customary Unit of Capacity	G5: 5.1: Connections/ Measurement
40.11	40. Measuring Capacity	Lesson 11: Choose a Metric Unit of Capacity	G5: 5.1: Connections/ Measurement
41.01	41. Converting Length	Lesson 1: Count to 5 or 10	PreK: 1.1: Number and Operations
41.02	41. Converting Length	Lesson 2: Name Measurement Tools	PreK: 3.3: Measurement; PreK: 3.4: Measurement
41.03	41. Converting Length	Lesson 3: Compare Length	PreK: 3.5: Measurement; GK: 3.1: Measurement
41.04	41. Converting Length	Lesson 4: Compare Height	GK: 3.5: Measurement
41.05	41. Converting Length	Lesson 5: Make Two Equal Sets	G1: 2.4: Number and Operations
41.06	41. Converting Length	Lesson 6: Two, Three, or Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
41.07	41. Converting Length	Lesson 7: Count by Ones to 100	G1: 2.3: Number and Operations
41.08	41. Converting Length	Lesson 8: Estimate Length with Nonstandard Units	GK: 3.4: Measurement; G1: 5.2: Connections/ Measurement and Data Analysis
41.09	41. Converting Length	Lesson 9: Use Different Units to Measure Length	G1: 5.2: Connections/ Measurement and Data Analysis; G2: 3.7 Measurement
41.10	41. Converting Length	Lesson 10: Skip Count by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
41.11	41. Converting Length	Lesson 11: Skip Count by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
41.12	41. Converting Length	Lesson 12: Skip Count by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
41.13	41. Converting Length	Lesson 13: Measure Inches Using Nonstandard Units	G1: 5.2: Connections/ Measurement and Data Analysis; G2: 3.3: Measurement
41.14	41. Converting Length	Lesson 14: Inches, Feet, and Yards	G1: 5.2: Connections/ Measurement and Data Analysis; G2: 3.6: Measurement
41.15	41. Converting Length	Lesson 15: Model Repeated Addition	G2: 4.1: Connections/ Number and Operations; G3: 1.1: Number and Operations and Algebra
41.16	41. Converting Length	Lesson 16: The Meaning of Multiplication	G2: 4.9: Connections/ Number and Operations; G3: 1.9: Number and Operations and Algebra
41.17	41. Converting Length	Lesson 17: Measure Centimeters Using Nonstandard Units	G2: 3.5: Measurement
41.18	41. Converting Length	Lesson 18: Centimeters and Meters	G2: 3.6: Measurement
41.19	41. Converting Length	Lesson 19: Repeated Subtraction	G3: 1.5: Number and Operations and Algebra
41.20	41. Converting Length	Lesson 20: The Meaning of Division	G3: 1.9: Number and Operations and Algebra
41.21	41. Converting Length	Lesson 21: Skip Count Back by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
41.22	41. Converting Length	Lesson 22: Skip Count Back by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
41.23	41. Converting Length	Lesson 23: Skip Count Back by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
41.24	41. Converting Length	Lesson 24: Estimate Length in Inches, Feet, and Yards	G2: 5.1: Connections/ Geometry and Measurement; G4: 8.2: Connections/ Number and Operations
41.25	41. Converting Length	Lesson 25: Make Equal Groups of 6, 7, 8, or 9	G2: 6.1: Connections/ Algebra; G3: 1.6: Number and Operations and Algebra
41.26	41. Converting Length	Lesson 26: Relate Multiplication and Division	G3: 1.1: Number and Operations and Algebra; G4: 1.1: Number and Operations and Algebra
41.27	41. Converting Length	Lesson 27: Fact Families to 9 x 9	G3: 1.1: Number and Operations and Algebra; G4: 1.1: Number and Operations and Algebra
41.28	41. Converting Length	Lesson 28: Choose a Customary Unit of Length	G2: 3.6: Measurement; G3: 5.2: Connections/ Measurement
41.29	41. Converting Length	Lesson 29: Use Measurement Equivalencies for Length	G3: 5.2: Measurement
41.30	41. Converting Length	Lesson 30: Use Multiplication or Division to Convert Length	G3: 5.2: Measurement
41.31	41. Converting Length	Lesson 31: Convert Units of Customary Length	G3: 5.2: Measurement
42.01	42. Converting Weight	Lesson 1: Count to 5 or 10	PreK: 1.1: Number and Operations
42.02	42. Converting Weight	Lesson 2: Make Two Equal Sets	G1: 2.4: Number and Operations
42.03	42. Converting Weight	Lesson 3: Two, Three, or Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
42.04	42. Converting Weight	Lesson 4: Name Measurement Tools	PreK: 3.3: Measurement; PreK: 3.4: Measurement
42.05	42. Converting Weight	Lesson 5: Heavier or Lighter	PreK: 3.6: Measurement; GK: 3.2: Measurement
42.06	42. Converting Weight	Lesson 6: Order Objects by Weight	GK: 3.2: Measurement
42.07	42. Converting Weight	Lesson 7: Count by Ones to 100	G1: 2.3: Number and Operations
42.08	42. Converting Weight	Lesson 8: Compare Weight Using Nonstandard Units	GK: 3.2: Measurement
42.09	42. Converting Weight	Lesson 9: Skip Count by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra

Code	Skill	Lesson	Standard
42.10	42. Converting Weight	Lesson 10: Skip Count by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
42.11	42. Converting Weight	Lesson 11: Skip Count by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
42.12	42. Converting Weight	Lesson 12: Model Repeated Addition	G2: 4.1: Connections/ Number and Operations; G3: 1.1: Number and Operations and Algebra
42.13	42. Converting Weight	Lesson 13: The Meaning of Multiplication	G2: 4.9: Connections/ Number and Operations; G3: 1.9: Number and Operations and Algebra
42.14	42. Converting Weight	Lesson 14: Repeated Subtraction	G3: 1.5: Number and Operations and Algebra
42.15	42. Converting Weight	Lesson 15: The Meaning of Division	G3: 1.9: Number and Operations and Algebra
42.16	42. Converting Weight	Lesson 16: Skip Count Back by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
42.17	42. Converting Weight	Lesson 17: Skip Count Back by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
42.18	42. Converting Weight	Lesson 18: Skip Count Back by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
42.19	42. Converting Weight	Lesson 19: Ounces and Pounds	G4: 8.2: Connections/ Number and Operations
42.20	42. Converting Weight	Lesson 20: Estimate Weight	G4: 8.2: Connections/ Number and Operations
42.21	42. Converting Weight	Lesson 21: Make Equal Groups of 6, 7, 8, or 9	G2: 6.1: Connections/ Algebra; G3: 1.6: Number and Operations and Algebra
42.22	42. Converting Weight	Lesson 22: Relate Multiplication and Division	G3: 1.1: Number and Operations and Algebra; G4: 1.1: Number and Operations and Algebra
42.23	42. Converting Weight	Lesson 23: Fact Families to 9 x 9	G3: 1.1: Number and Operations and Algebra; G4: 1.1: Number and Operations and Algebra
42.24	42. Converting Weight	Lesson 24: Choose a Customary Unit of Weight	G5: 5.1: Connections/ Measurement
42.25	42. Converting Weight	Lesson 25: Use Measurement Equivalencies for Weight	G5: 5.1: Connections/ Measurement
42.26	42. Converting Weight	Lesson 26: Use Multiplication or Division to Convert Weight	G5: 5.1: Connections/ Measurement
42.27	42. Converting Weight	Lesson 27: Convert Units of Weight	G5: 5.1: Connections/ Measurement
43.01	43. Converting Capacity	Lesson 1: More and Less	PreK: 3.2: Measurement
43.02	43. Converting Capacity	Lesson 2: Name Measurement Tools	PreK: 3.3: Measurement; PreK: 3.4: Measurement
43.03	43. Converting Capacity	Lesson 3: Count to 5 or 10	PreK: 1.1: Number and Operations
43.04	43. Converting Capacity	Lesson 4: Make Two Equal Sets	G1: 2.4: Number and Operations
43.05	43. Converting Capacity	Lesson 5: Holds More, Holds Less, Holds the Same	PreK: 3.2: Measurement; G1: 3.5: Geometry
43.06	43. Converting Capacity	Lesson 6: Two, Three, or Four Equal Parts	GK: 2.1: Geometry; G1: 3.1: Geometry
43.07	43. Converting Capacity	Lesson 7: Count by Ones to 100	G1: 2.3: Number and Operations
43.08	43. Converting Capacity	Lesson 8: Use Cubes to Compare Capacity	G1: 3.5: Geometry
43.09	43. Converting Capacity	Lesson 9: Order by Capacity	G1: 3.5: Geometry
43.10	43. Converting Capacity	Lesson 10: Compare Capacity Using Nonstandard Units	G1: 3.5: Geometry
43.11	43. Converting Capacity	Lesson 11: Skip Count by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
43.12	43. Converting Capacity	Lesson 12: Skip Count by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
43.13	43. Converting Capacity	Lesson 13: Skip Count by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
43.14	43. Converting Capacity	Lesson 14: Model Repeated Addition	G2: 4.1: Connections/ Number and Operations; G3: 1.1: Number and Operations and Algebra
43.15	43. Converting Capacity	Lesson 15: The Meaning of Multiplication	G2: 4.9: Connections/ Number and Operations; G3: 1.9: Number and Operations and Algebra
43.16	43. Converting Capacity	Lesson 16: Use Repeated Addition to Multiply through 5 x 5	G3: 1.1: Number and Operations and Algebra
43.17	43. Converting Capacity	Lesson 17: Repeated Subtraction	G3: 1.5: Number and Operations and Algebra
43.18	43. Converting Capacity	Lesson 18: The Meaning of Division	G3: 1.9: Number and Operations and Algebra
43.19	43. Converting Capacity	Lesson 19: Skip Count Back by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
43.20	43. Converting Capacity	Lesson 20: Skip Count Back by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
43.21	43. Converting Capacity	Lesson 21: Skip Count Back by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 4.4: Connections/ Algebra
43.22	43. Converting Capacity	Lesson 22: Cups, Pints, Quarts, and Gallons	G4: 8.2: Connections/ Number and Operations;
43.23	43. Converting Capacity	Lesson 23: Estimate Customary Capacity	G4: 8.2: Connections/ Number and Operations
43.24	43. Converting Capacity	Lesson 24: Milliliters and Liters	G4: 8.2: Connections/ Number and Operations
43.25	43. Converting Capacity	Lesson 25: Estimate Metric Capacity	G4: 8.2: Connections/ Number and Operations
43.26	43. Converting Capacity	Lesson 26: Make Equal Groups of 6, 7, 8, or 9	G2: 6.1: Connections/ Algebra; G3: 1.6: Number and Operations and Algebra
43.27	43. Converting Capacity	Lesson 27: Relate Multiplication and Division	G3: 1.1: Number and Operations and Algebra; G4: 1.1: Number and Operations and Algebra
43.28	43. Converting Capacity	Lesson 28: Fact Families to 9 x 9	G3: 1.1: Number and Operations and Algebra; G4: 1.1: Number and Operations and Algebra
43.29	43. Converting Capacity	Lesson 29: Choose a Customary Unit of Capacity	G5: 5.1: Connections/ Measurement
43.30	43. Converting Capacity	Lesson 30: Choose a Metric Unit of Capacity	G5: 5.1: Connections/ Measurement
43.31	43. Converting Capacity	Lesson 31: Use Measurement Equivalencies for Capacity	G3: 4.5: Connections/ Algebra; G5: 5.1: Connections/ Measurement
43.32	43. Converting Capacity	Lesson 32: Use Multiplication or Division to Convert Capacity	G5: 5.2: Connections/ Measurement
43.33	43. Converting Capacity	Lesson 33: Convert Units of Customary Capacity	G5: 5.2: Connections/ Measurement
44.01	44. Finding Perimeter	Lesson 1: Share Equally	PreK: 3.1: Measurement
44.02	44. Finding Perimeter	Lesson 2: Name Measurement Tools	PreK: 3.3: Measurement; PreK: 3.4: Measurement Identify measurable attributes such as weight.
44.03	44. Finding Perimeter	Lesson 3: Compare Length	PreK: 3.5: Measurement; GK: 3.1: Measurement
44.04	44. Finding Perimeter	Lesson 4: Count On Using One More Than	GK: 1.9: Number and Operations; G1: 1.7: Number and Operations and Algebra
44.05	44. Finding Perimeter	Lesson 5: Join Sets to 10	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
44.06	44. Finding Perimeter	Lesson 6: Estimate Length with Nonstandard Units	GK: 3.4: Measurement; G1: 5.2: Connections/ Measurement and Data Analysis
44.07	44. Finding Perimeter	Lesson 7: Use Different Units to Measure Length	G1: 5.2: Connections/ Measurement and Data Analysis; G2: 3.7 Measurement
44.08	44. Finding Perimeter	Lesson 8: Use Addition Symbols	G1: 1.1: Number and Operations and Algebra
44.09	44. Finding Perimeter	Lesson 9: Write an Addition Sentence	G1: 1.1: Number and Operations and Algebra
44.10	44. Finding Perimeter	Lesson 10: Rewrite an Addition Sentence	G1: 1.1: Number and Operations and Algebra
44.11	44. Finding Perimeter	Lesson 11: Addition Facts to 10	G1: 1.1: Number and Operations and Algebra
44.12	44. Finding Perimeter	Lesson 12: Model Sums to 12 Using Ten Frames	G1: 1.1: Number and Operations and Algebra
44.13	44. Finding Perimeter	Lesson 13: Model Sums to 18	G1: 1.1: Number and Operations and Algebra

Code	Skill	Lesson	Standard
44.14	44. Finding Perimeter	Lesson 14: Doubles Facts	G1: 1.4: Number and Operations and Algebra
44.15	44. Finding Perimeter	Lesson 15: Measure Inches Using Nonstandard Units	G1: 5.2: Connections/ Measurement and Data Analysis; G2: 3.3: Measurement
44.16	44. Finding Perimeter	Lesson 16: Inches, Feet, and Yards	G1: 5.2: Connections/ Measurement and Data Analysis; G2: 3.6: Measurement
44.17	44. Finding Perimeter	Lesson 17: Make a 10 to Add	G1: 1.1: Number and Operations and Algebra
44.18	44. Finding Perimeter	Lesson 18: Addition Facts to 18	G1: 1.1: Number and Operations and Algebra
44.19	44. Finding Perimeter	Lesson 19: Measure Centimeters Using Nonstandard Units	G2: 3.5: Measurement
44.20	44. Finding Perimeter	Lesson 20: Centimeters and Meters	G2: 3.6: Measurement
44.21	44. Finding Perimeter	Lesson 21: Find Addition Patterns	G1: 6.1: Connections/ Algebra; G2: 2.5: Number and Operations and Algebra
44.22	44. Finding Perimeter	Lesson 22: Add Three One-Digit Numbers	G1: 1.4: Number and Operations and Algebra; G2: 2.1: Number and Operations and Algebra
44.23	44. Finding Perimeter	Lesson 23: Model Adding One-Digit and Two-Digit Numbers	G2: 2.6: Number and Operations and Algebra
44.24	44. Finding Perimeter	Lesson 24: Regroup Ones as Tens	G2: 2.4: Number and Operations and Algebra
44.25	44. Finding Perimeter	Lesson 25: Add One-Digit and Two-Digit Numbers	G2: 2.6: Number and Operations and Algebra
44.26	44. Finding Perimeter	Lesson 26: Estimate Length in Inches, Feet, and Yards	G2: 5.1: Connections/ Geometry and Measurement; G4: 8.2: Connections/ Number and Operations
44.27	44. Finding Perimeter	Lesson 27: Estimate Length in Centimeters and Meters	G2: 5.1: Connections/ Geometry and Measurement; G4: 8.2: Connections/ Number and Operations
44.28	44. Finding Perimeter	Lesson 28: Count to Find Perimeter	G3: 5.3: Connections/ Measurement;
44.29	44. Finding Perimeter	Lesson 29: Measure to Find Perimeter	G3: 5.3: Connections/ Measurement
44.30	44. Finding Perimeter	Lesson 30: Use a Formula to Find Perimeter	G3: 5.4: Connections/ Measurement
45.01	45. Finding Area	Lesson 1: Name Measurement Tools	PreK: 3.3: Measurement; PreK: 3.4: Measurement
45.02	45. Finding Area	Lesson 2: Compare Length	PreK: 3.5: Measurement; GK: 3.1: Measurement
45.03	45. Finding Area	Lesson 3: Covers More, Covers Less, Covers the Same	PreK: 3.2: Measurement; G1: 3.5: Geometry
45.04	45. Finding Area	Lesson 4: Estimate Length with Nonstandard Units	GK: 3.4: Measurement; G1: 5.2: Connections/ Measurement and Data Analysis
45.05	45. Finding Area	Lesson 5: Addition Stories	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
45.06	45. Finding Area	Lesson 6: Model Sums to 18	G1: 1.1: Number and Operations and Algebra
45.07	45. Finding Area	Lesson 7: Doubles Facts	G1: 1.4: Number and Operations and Algebra
45.08	45. Finding Area	Lesson 8: Compare Area	G1: 3.5: Geometry
45.09	45. Finding Area	Lesson 9: Order by Area	G1: 3.5: Geometry
45.10	45. Finding Area	Lesson 10: Measure Inches Using Nonstandard Units	G1: 5.2: Connections/ Measurement and Data Analysis; G2: 3.3: Measurement
45.11	45. Finding Area	Lesson 11: Measure Centimeters Using Nonstandard Units	G2: 3.5: Measurement
45.12	45. Finding Area	Lesson 12: Skip Count by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
45.13	45. Finding Area	Lesson 13: Skip Count by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
45.14	45. Finding Area	Lesson 14: Skip Count by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
45.15	45. Finding Area	Lesson 15: Measure and Compare Area	G2: 4.6: Connections/ Number and Operations
45.16	45. Finding Area	Lesson 16: Model Repeated Addition	G2: 4.1: Connections/ Number and Operations; G3: 1.1: Number and Operations and Algebra
45.17	45. Finding Area	Lesson 17: The Meaning of Multiplication	G2: 4.9: Connections/ Number and Operations; G3: 1.9: Number and Operations and Algebra
45.18	45. Finding Area	Lesson 18: Use Repeated Addition to Multiply through 5 x 5	G3: 1.1: Number and Operations and Algebra
45.19	45. Finding Area	Lesson 19: Use Arrays to Multiply in Any Order	G3: 1.2: Number and Operations and Algebra
45.20	45. Finding Area	Lesson 20: Estimate Length in Inches, Feet, and Yards	G2: 5.1: Connections/ Geometry and Measurement; G4: 8.2: Connections/ Number and Operations
45.21	45. Finding Area	Lesson 21: Estimate Length in Centimeters and Meters	G2: 5.1: Connections/ Geometry and Measurement; G4: 8.2: Connections/ Number and Operations
45.22	45. Finding Area	Lesson 22: Use Arrays to Multiply Through 9x9	G3: 1.2: Number and Operations and Algebra
45.23	45. Finding Area	Lesson 23: Model Multiplying through 12 x 12	G3: 1.9: Number and Operations and Algebra; G4: 1.4: Number and Operations and Algebra
45.24	45. Finding Area	Lesson 24: Use Models to Find Area	G4: 3.2: Measurement
45.25	45. Finding Area	Lesson 25: Find Area	G4: 3.2: Measurement
45.26	45. Finding Area	Lesson 26: Measure and Multiply to Find Area	G4: 3.5: Measurement
46.01	46. Finding Volume	Lesson 1: Covers More, Covers Less, Covers the Same	PreK: 3.2: Measurement; G1: 3.5: Geometry
46.02	46. Finding Volume	Lesson 2: Holds More, Holds Less, Holds the Same	PreK: 3.2: Measurement; G1: 3.5: Geometry
46.03	46. Finding Volume	Lesson 3: Addition Stories	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
46.04	46. Finding Volume	Lesson 4: Model Sums to 18	G1: 1.1: Number and Operations and Algebra
46.05	46. Finding Volume	Lesson 5: Doubles Facts	G1: 1.4: Number and Operations and Algebra
46.06	46. Finding Volume	Lesson 6: Compare Area	G1: 3.5: Geometry
46.07	46. Finding Volume	Lesson 7: Order by Area	G1: 3.5: Geometry
46.08	46. Finding Volume	Lesson 8: Use Cubes to Compare Capacity	G1: 3.5: Geometry
46.09	46. Finding Volume	Lesson 9: Skip Count by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
46.10	46. Finding Volume	Lesson 10: Skip Count by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
46.11	46. Finding Volume	Lesson 11: Skip Count by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
46.12	46. Finding Volume	Lesson 12: Measure and Compare Area	G2: 4.6: Connections/ Number and Operations
46.13	46. Finding Volume	Lesson 13: Match Three-Dimensional Figures to Their Faces	G1: 3.3: Geometry
46.14	46. Finding Volume	Lesson 14: Compare Capacity Using Nonstandard Units	G1: 3.5: Geometry
46.15	46. Finding Volume	Lesson 15: Model Repeated Addition	G2: 4.1: Connections/ Number and Operations; G3: 1.1: Number and Operations and Algebra
46.16	46. Finding Volume	Lesson 16: Use Repeated Addition to Multiply through 5 x 5	G3: 1.1: Number and Operations and Algebra
46.17	46. Finding Volume	Lesson 17: Use Arrays to Multiply in Any Order	G3: 1.2: Number and Operations and Algebra
46.18	46. Finding Volume	Lesson 18: Describe Faces, Edges, and Vertices	G3: 3.2: Geometry; G5: 3.2: Geometry and Measurement and Algebra
46.19	46. Finding Volume	Lesson 19: Use Models to Find Area	G4: 3.2: Measurement
46.20	46. Finding Volume	Lesson 20: Find Area	G4: 3.2: Measurement
46.21	46. Finding Volume	Lesson 21: Use Arrays to Multiply Through 9x9	G3: 1.2: Number and Operations and Algebra
46.22	46. Finding Volume	Lesson 22: Count to Find Volume	G5: 3.4: Geometry and Measurement and Algebra
46.23	46. Finding Volume	Lesson 23: Use Models to Find Volume	G5: 3.4: Geometry and Measurement and Algebra
46.24	46. Finding Volume	Lesson 24: Measure and Multiply to Find Area	G4: 3.5: Measurement
46.25	46. Finding Volume	Lesson 25: Find Volume	G5: 3.4: Geometry and Measurement and Algebra

Code	Skill	Lesson	Standard
46.26	46. Finding Volume	Lesson 26: Use a Formula to Find Volume	G5: 3.6: Geometry and Measurement and Algebra
47.01	47. Find Surface Area	Lesson 1: Covers More, Covers Less, Covers the Same	PreK: 3.2: Measurement; G1: 3.5: Geometry
47.02	47. Find Surface Area	Lesson 2: Holds More, Holds Less, Holds the Same	PreK: 3.2: Measurement; G1: 3.5: Geometry
47.03	47. Find Surface Area	Lesson 3: Estimate Length with Nonstandard Units	GK: 3.4: Measurement; G1: 5.2: Connections/ Measurement and Data Analysis
47.04	47. Find Surface Area	Lesson 4: Addition Stories	GK: 1.5: Number and Operations; G1: 1.4: Number and Operations and Algebra
47.05	47. Find Surface Area	Lesson 5: Model Sums to 18	G1: 1.1: Number and Operations and Algebra
47.06	47. Find Surface Area	Lesson 6: Doubles Facts	G1: 1.4: Number and Operations and Algebra
47.07	47. Find Surface Area	Lesson 7: Compare Area	G1: 3.5: Geometry
47.08	47. Find Surface Area	Lesson 8: Order by Area	G1: 3.5: Geometry
47.09	47. Find Surface Area	Lesson 9: Use Cubes to Compare Capacity	G1: 3.5: Geometry
47.10	47. Find Surface Area	Lesson 10: Measure Inches Using Nonstandard Units	G1: 5.2: Connections/ Measurement and Data Analysis; G2: 3.3: Measurement
47.11	47. Find Surface Area	Lesson 11: Measure Centimeters Using Nonstandard Units	G2: 3.5: Measurement
47.12	47. Find Surface Area	Lesson 12: Skip Count by 2s, 5s, or 10s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
47.13	47. Find Surface Area	Lesson 13: Skip Count by 3s or 4s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
47.14	47. Find Surface Area	Lesson 14: Skip Count by 6s, 7s, 8s, or 9s	G2: 6.1: Connections/ Algebra; G3: 1.4: Number and Operations and Algebra
47.15	47. Find Surface Area	Lesson 15: Measure and Compare Area	G2: 4.6: Connections/ Number and Operations
47.16	47. Find Surface Area	Lesson 16: Match Three-Dimensional Figures to Their Faces	G1: 3.3: Geometry
47.17	47. Find Surface Area	Lesson 17: Compare Capacity Using Nonstandard Units	G1: 3.5: Geometry
47.18	47. Find Surface Area	Lesson 18: Model Repeated Addition	G2: 4.1: Connections/ Number and Operations; G3: 1.1: Number and Operations and Algebra
47.19	47. Find Surface Area	Lesson 19: Use Repeated Addition to Multiply through 5 x 5	G3: 1.1: Number and Operations and Algebra
47.20	47. Find Surface Area	Lesson 20: Use Arrays to Multiply in Any Order	G3: 1.2: Number and Operations and Algebra
47.21	47. Find Surface Area	Lesson 21: Describe Faces, Edges, and Vertices	G3: 3.2: Geometry; G5: 3.2: Geometry and Measurement and Algebra
47.22	47. Find Surface Area	Lesson 22: Estimate Length in Inches, Feet, and Yards	G2: 5.1: Connections/ Geometry and Measurement; G4: 8.2: Connections/ Number and Operations
47.23	47. Find Surface Area	Lesson 23: Estimate Length in Centimeters and Meters	G2: 5.1: Connections/ Geometry and Measurement; G4: 8.2: Connections/ Number and Operations
47.24	47. Find Surface Area	Lesson 24: Use Models to Find Area	G4: 3.2: Measurement
47.25	47. Find Surface Area	Lesson 25: Find Area	G4: 3.2: Measurement
47.26	47. Find Surface Area	Lesson 26: Use Arrays to Multiply Through 9x9	G3: 1.2: Number and Operations and Algebra
47.27	47. Find Surface Area	Lesson 27: Identify Faces of Three-Dimensional Figures	G5: 3.1: Geometry and Measurement and Algebra
47.28	47. Find Surface Area	Lesson 28: Measure and Multiply to Find Area	G4: 3.5: Measurement
47.29	47. Find Surface Area	Lesson 29: Use Nets to Build Figures	G5: 3.1: Geometry and Measurement and Algebra
47.30	47. Find Surface Area	Lesson 30: Find the Surface Area of a Figure	G5: 3.8: Geometry and Measurement and Algebra
48.01	48. Reading & Measuring Time	Lesson 1: Compare Time	PreK: 3.2: Measurement
48.02	48. Reading & Measuring Time	Lesson 2: Clocks and Calendars	PreK: 3.2: Measurement
48.03	48. Reading & Measuring Time	Lesson 3: Name Measurement Tools	PreK: 3.3: Measurement; PreK: 3.4: Measurement
48.04	48. Reading & Measuring Time	Lesson 4: Sequence Events	GK: 1.4: Number and Operations
48.05	48. Reading & Measuring Time	Lesson 5: Read a Calendar	GK: 5.1: Integrate understandings of geometry, measurement, and number
48.06	48. Reading & Measuring Time	Lesson 6: More Time or Less Time	PreK: 3.2: Measurement; GK: 5.1: Integrate understandings of geometry, measurement, and number.
48.07	48. Reading & Measuring Time	Lesson 7: Order by Duration of Time	GK: 1.4: Number and Operations;
48.08	48. Reading & Measuring Time	Lesson 8: Tell Time to the Hour	G2: 3.1: Measurement
48.09	48. Reading & Measuring Time	Lesson 9: Locate Numbers to 20 on a Number Line	G1: 2.5: Number and Operations
48.10	48. Reading & Measuring Time	Lesson 10: Read Time to the Half-Hour	G2: 3.1: Measurement
48.11	48. Reading & Measuring Time	Lesson 11: Tell Time to Five Minutes	G2: 3.1: Measurement
48.12	48. Reading & Measuring Time	Lesson 12: One Second, One Minute, One Hour	G2: 3.1: Measurement
48.13	48. Reading & Measuring Time	Lesson 13: Tell Time to the Minute	G2: 3.1: Measurement
48.14	48. Reading & Measuring Time	Lesson 14: Convert Units of Time	G3: 4.5: Connections/ Algebra
48.15	48. Reading & Measuring Time	Lesson 15: Use a Clock to Find Elapsed Time	
48.16	48. Reading & Measuring Time	Lesson 16: Use a Stopwatch to Find Elapsed Time	
49.01	49. Measuring Temperature	Lesson 1: More and Less	PreK: 3.2: Measurement
49.02	49. Measuring Temperature	Lesson 2: Compare Temperature	PreK: 3.2: Measurement
49.03	49. Measuring Temperature	Lesson 3: Name Measurement Tools	PreK: 3.3: Measurement; PreK: 3.4: Measurement
49.04	49. Measuring Temperature	Lesson 4: Order by Temperature	PreK: 3.2: Measurement
49.05	49. Measuring Temperature	Lesson 5: Locate Numbers to 20 on a Number Line	G1: 2.5: Number and Operations
49.06	49. Measuring Temperature	Lesson 6: Locate Numbers to 99 Between Tens	G1: 2.5: Number and Operations; G2: 1.3: Number and Operations
49.07	49. Measuring Temperature	Lesson 7: Read a Thermometer	G2: 3.1: Measurement
49.08	49. Measuring Temperature	Lesson 8: Use a Thermometer to Measure Temperature	G2: 3.1: Measurement
49.09	49. Measuring Temperature	Lesson 9: Temperature in Degrees Fahrenheit and Celsius	G2: 3.1: Measurement
49.10	49. Measuring Temperature	Lesson 10: Use Subtraction to Find Changes in Temperature	G2: 2.7: Number and Operations and Algebra
49.11	49. Measuring Temperature	Lesson 11: Use Addition to Find Changes in Temperature	G2: 2.6: Number and Operations and Algebra
50.01	50. Constructing Data Displays	Lesson 1: Choose the Object That Belongs	PreK: 3.1: Measurement; GK: 4.1: Connections/ Data Analysis
50.02	50. Constructing Data Displays	Lesson 2: Make a Real-Object Graph	GK: 4.1: Connections/ Data Analysis; GK: 4.3: Connections/ Data Analysis
50.03	50. Constructing Data Displays	Lesson 3: Make a Picture Graph from a Real-Object Graph	GK: 4.1: Connections/ Data Analysis; G1: 5.3: Connections/ Measurement and Data Analysis
50.04	50. Constructing Data Displays	Lesson 4: Make and Use a Tally Chart to Show Data	GK: 4.1: Connections/ Data Analysis; GK: 4.3: Data Analysis
50.05	50. Constructing Data Displays	Lesson 5: Use a Tally Chart to Make a Bar-Type Graph	GK: 4.1: Connections/ Data Analysis; G1: 5.4: Measurement and Data Analysis
50.06	50. Constructing Data Displays	Lesson 6: Make a Picture Graph	G1: 5.3: Connections/ Measurement and Data Analysis
50.07	50. Constructing Data Displays	Lesson 7: Make a Bar-Type Graph	G1: 5.4: Connections/ Measurement and Data Analysis
50.08	50. Constructing Data Displays	Lesson 8: Use a Tally Chart to Record Results of a Survey	G3: 6.1: Connections/ Data Analysis
50.09	50. Constructing Data Displays	Lesson 9: Interpret the Results of a Survey	G3: 6.1: Connections/ Data Analysis
50.10	50. Constructing Data Displays	Lesson 10: Record the Results of a Probability Experiment	G3: 6.1: Connections/ Data Analysis
50.11	50. Constructing Data Displays	Lesson 11: Make a Pictograph	G3: 6.3: Connections/ Data Analysis; G4: 7.3: Connections/ Data Analysis

Code	Skill	Lesson	Standard
50.12	50. Constructing Data Displays	Lesson 12: Make a Bar Graph	G3: 6.2: Connections/ Data Analysis; G4: 7.2: Connections/ Data Analysis
51.01	51. Interpreting & Describing Data	Lesson 1: Choose the Object That Belongs	PreK: 3.1: Measurement; GK: 4.1: Connections/ Data Analysis
51.02	51. Interpreting & Describing Data	Lesson 2: Read a Picture Graph	GK: 4.3: Connections/ Data Analysis
51.03	51. Interpreting & Describing Data	Lesson 3: Make and Use a Tally Chart to Show Data	GK: 4.1: Connections/ Data Analysis; GK: 4.3: Data Analysis
51.04	51. Interpreting & Describing Data	Lesson 4: Use a Tally Chart to Make a Bar-Type Graph	GK: 4.1: Connections/ Data Analysis; G1: 5.4: Measurement and Data Analysis
51.05	51. Interpreting & Describing Data	Lesson 5: Use Symbols to Read a Picture Graph	G1: 5.4: Connections/ Measurement and Data Analysis
51.06	51. Interpreting & Describing Data	Lesson 6: Read a Bar-Type Graph	G1: 5.4: Connections/ Measurement and Data Analysis
51.07	51. Interpreting & Describing Data	Lesson 7: Read and Compare Data in a Picture Graph	G1: 5.4: Connections/ Measurement and Data Analysis
51.08	51. Interpreting & Describing Data	Lesson 8: Read and Compare Data in a Bar-Type Graph	G1: 5.4: Connections/ Measurement and Data Analysis
51.09	51. Interpreting & Describing Data	Lesson 9: Use a Tally Chart to Record Results of a Survey	G3: 6.1: Connections/ Data Analysis
51.10	51. Interpreting & Describing Data	Lesson 10: Interpret the Results of a Survey	G3: 6.1: Connections/ Data Analysis
51.11	51. Interpreting & Describing Data	Lesson 11: Record the Results of a Probability Experiment	G3: 6.1: Connections/ Data Analysis
51.12	51. Interpreting & Describing Data	Lesson 12: Make a Pictograph	G3: 6.3: Connections/ Data Analysis; G4: 7.3: Connections/ Data Analysis
51.13	51. Interpreting & Describing Data	Lesson 13: Make a Bar Graph	G3: 6.2: Connections/ Data Analysis; G4: 7.2: Connections/ Data Analysis
51.14	51. Interpreting & Describing Data	Lesson 14: Read a Pictograph	G3: 6.3: Connections/ Data Analysis
51.15	51. Interpreting & Describing Data	Lesson 15: Read a Bar Graph	G3: 6.2: Connections/ Data Analysis
51.16	51. Interpreting & Describing Data	Lesson 16: Read a Line Graph	G5: 6.2: Connections/ Data Analysis
51.17	51. Interpreting & Describing Data	Lesson 17: Use a Circle Graph	G3: 2.1: Number and Operations
52.01	52. Probability	Lesson 1: Certain or Impossible	GK: 4.3: Connections/ Data Analysis
52.02	52. Probability	Lesson 2: More Likely or Less Likely	G3: 6.1: Connections/ Data Analysis
52.03	52. Probability	Lesson 3: Use a Tally Chart to Show Probability	G3: 6.1: Connections/ Data Analysis
52.04	52. Probability	Lesson 4: More Likely, Less Likely, Equally Likely	G3: 6.1: Connections/ Data Analysis
52.05	52. Probability	Lesson 5: Certain, Likely, Unlikely, or Impossible	G3: 6.1: Connections/ Data Analysis
52.06	52. Probability	Lesson 6: Use Pictures to Find Combinations	G3: 4.3: Connections/ Create and analyze patterns and relationships involving multiplication
52.07	52. Probability	Lesson 7: Tree diagrams	G3: 4.3: Connections/ Create and analyze patterns and relationships involving multiplication
53.01	53. Problem Solving: Draw a Picture	Lesson 1: Draw a Picture 1	NCTM Recommendation: It is essential that the focal points be addressed in contexts that promote problem solving, reasoning, communication, making connections, and designing and analyzing representations.
53.02	53. Problem Solving: Draw a Picture	Lesson 2: Draw a Picture 2	
53.03	53. Problem Solving: Draw a Picture	Lesson 3: Draw a Picture 3	
54.01	54. Problem Solving: Find a Pattern	Lesson 1: Look for a Pattern 1	
54.02	54. Problem Solving: Find a Pattern	Lesson 2: Look for a Pattern 2	
54.03	54. Problem Solving: Find a Pattern	Lesson 3: Look for a Pattern 3	
55.01	55. Problem Solving: Guess & Check	Lesson 1: Guess and Check 1	
55.02	55. Problem Solving: Guess & Check	Lesson 2: Guess and Check 2	
55.03	55. Problem Solving: Guess & Check	Lesson 3: Guess and Check 3	
56.01	56. Problem Solving: Act It Out	Lesson 1: Act It Out 1	
56.02	56. Problem Solving: Act It Out	Lesson 2: Act It Out 2	
56.03	56. Problem Solving: Act It Out	Lesson 3: Act It Out 3	
57.01	57. Problem Solving: Make a Table	Lesson 1: Make a Table 1	
57.02	57. Problem Solving: Make a Table	Lesson 2: Make a Table 2	
57.03	57. Problem Solving: Make a Table	Lesson 3: Make a Table 3	
58.01	58. Problem Solving: Use a Graph	Lesson 1: Use a Graph 1	
58.02	58. Problem Solving: Use a Graph	Lesson 2: Use a Graph 2	
58.03	58. Problem Solving: Use a Graph	Lesson 3: Use a Graph 3	
59.01	59. Problem Solving: Simpler Problem	Lesson 1: Solve a Simpler Problem 1	
59.02	59. Problem Solving: Simpler Problem	Lesson 2: Solve a Simpler Problem 2	
59.03	59. Problem Solving: Simpler Problem	Lesson 3: Solve a Simpler Problem 3	
60.01	60. Problem Solving: Work Backwards	Lesson 1: Work Backwards 1	
60.02	60. Problem Solving: Work Backwards	Lesson 2: Work Backwards 2	
60.03	60. Problem Solving: Work Backwards	Lesson 3: Work Backwards 3	
61.01	61. Problem Solving: Too Much Information	Lesson 1: Too Much or Too Little Information 1	
61.02	61. Problem Solving: Too Much Information	Lesson 2: Too Much or Too Little Information 2	
61.03	61. Problem Solving: Too Much Information	Lesson 3: Too Much or Too Little Information 3	
62.01	62. Problem Solving: Choose an Operation	Lesson 1: Choose an Operation 1	
62.02	62. Problem Solving: Choose an Operation	Lesson 2: Choose an Operation 2	
62.03	62. Problem Solving: Choose an Operation	Lesson 3: Choose an Operation 3	
63.01	63. Problem Solving: Choose a Strategy	Lesson 1: Choose a Strategy 1	
63.02	63. Problem Solving: Choose a Strategy	Lesson 2: Choose a Strategy 2	
63.03	63. Problem Solving: Choose a Strategy	Lesson 3: Choose a Strategy 3	
64.01	64. Problem Solving: Reasonable Answers	Lesson 1: Identify Reasonable Answers 1	
64.02	64. Problem Solving: Reasonable Answers	Lesson 2: Identify Reasonable Answers 2	
64.03	64. Problem Solving: Reasonable Answers	Lesson 3: Identify Reasonable Answers 3	
65.01	65. Problem Solving: Logical Reasoning	Lesson 1: Use Logical Reasoning 1	
65.02	65. Problem Solving: Logical Reasoning	Lesson 2: Use Logical Reasoning 2	
65.03	65. Problem Solving: Logical Reasoning	Lesson 3: Use Logical Reasoning 3	
66.01	66. Problem Solving: Use Models	Lesson 1: Use Models 1	
66.02	66. Problem Solving: Use Models	Lesson 2: Use Models 2	
66.03	66. Problem Solving: Use Models	Lesson 3: Use Models 3	
67.01	67. Problem Solving: Multistep Problems	Lesson 1: Solve Multistep Problems 1	
67.02	67. Problem Solving: Multistep Problems	Lesson 2: Solve Multistep Problems 2	
67.03	67. Problem Solving: Multistep Problems	Lesson 3: Solve Multistep Problems 3	
68.01	68. Problem Solving: Make a List	Lesson 1: Make a List 1	
68.02	68. Problem Solving: Make a List	Lesson 2: Make a List 2	
68.03	68. Problem Solving: Make a List	Lesson 3: Make a List 3	