

Mathematics 5

©2018 Lincoln Learning Solutions. All rights reserve	d. Version: 1819	the Student view of the course.		
Lesson Name	Activity	Topic	Standard	Standard Description
Course Resources	Topic	Course Resources		
Mathematics 5 Course Introduction	Introduction	Course Resources		
Mathematics 5 Parent and Teacher Guide	Resource	Course Resources		
Mathematics 5 Pacing Guide	Resource	Course Resources		
Mathematics 5 Supply List	Resource	Course Resources		
Place Value and Operations	Topic	Place Value and Operations		
Welcome to Mathematics 5	Watch It	Place Value and Operations		
Lesson 1	Lesson	Place Value and Operations		
Place Value of Whole Numbers	Read It	Place Value and Operations	CCSS.Math.Conten	Recognize that in a multi-digit number, a digit in one place represents 10 times as much as it represents in the place to its right and 1/10 of what it represents in the place to its left.
Whole Number Forms	Watch It	Place Value and Operations	CCSS.Math.Conten	Recognize that in a multi-digit number, a digit in one place represents 10 times as much as it represents in the place to its right and 1/10 of what it represents in the place to its left.
Extraction-Place Value	Play It	Place Value and Operations	CCSS.Math.Conten	Recognize that in a multi-digit number, a digit in one place represents 10 times as much as it represents in the place to its right and 1/10 of what it represents in the place to its left.
Place Value of Whole Numbers	Practice It	Place Value and Operations	CCSS.Math.Conten	Recognize that in a multi-digit number, a digit in one place represents 10 times as much as it represents in the place to its right and 1/10 of what it represents in the place to its left.
Place Value of Whole Numbers	Show It	Place Value and Operations	CCSS.Math.Conten	Recognize that in a multi-digit number, a digit in one place represents 10 times as much as it represents in the place to its right and 1/10 of what it represents in the place to its left.
Place Value of Whole Numbers	Show It AK	Place Value and Operations	CCSS.Math.Conten	Recognize that in a multi-digit number, a digit in one place represents 10 times as much as it represents in the place to its right and 1/10 of what it represents in the place to its left.
Lesson 2	Lesson	Place Value and Operations		
Place Value of Decimals	Read It	Place Value and Operations	CCSS.Math.Conten	Read and write decimals to thousandths using base-ten numerals, number thames, and expanded form, e.g., $347.392\ 3 \times 100 + 4 \times 10 + 7 \times 1 + 3 \times (1/10) + 9 \times (1/100) + 2 \times (1/1000)$.
Decimals in Written Form	Watch It	Place Value and Operations	CCSS.Math.Conten	Read and write decimals to thousandths using base-ten numerals, number tnames, and expanded form, e.g., $347.392\ 3 \times 100 + 4 \times 10 + 7 \times 1 + 3 \times (1/10) + 9 \times (1/100) + 2 \times (1/1000)$.
Place Value of Decimals	Practice It	Place Value and Operations	CCSS.Math.Conten	Read and write decimals to thousandths using base-ten numerals, number thames, and expanded form, e.g., $347.392~3 \times 100 + 4 \times 10 + 7 \times 1 + 3 \times (1/10) + 9 \times (1/100) + 2 \times (1/1000)$.
Place Value of Decimals	Show It	Place Value and Operations	CCSS.Math.Conten	Read and write decimals to thousandths using base-ten numerals, number tnames, and expanded form, e.g., $347.392~3\times100+4\times10+7\times1+3\times(1/10)+9\times(1/100)+2\times(1/1000)$.
Place Value of Decimals	Show It AK	Place Value and Operations	CCSS.Math.Conten	Read and write decimals to thousandths using base-ten numerals, number tnames, and expanded form, e.g., $347.392~3 \times 100 + 4 \times 10 + 7 \times 1 + 3 \times (1/10) + 9 \times (1/100) + 2 \times (1/1000)$.
Lesson 3	Lesson	Place Value and Operations		
Compare and Order Numbers	Read It	Place Value and Operations	CCSS.Math.Conten	Compare two decimals to thousandths based on meanings of the digits in each place, using , , and symbols to record the results of comparisons.
Ordering Decimals	Watch It	Place Value and Operations	CCSS.Math.Conten	Compare two decimals to thousand the based on meanings of the digits in
Order Decimal Numbers	Practice It	Place Value and Operations	CCSS.Math.Conten	Compare two decimals to thousandths based on meanings of the digits in
Extraction-Comparing Decimals	Play It	Place Value and Operations	CCSS.Math.Conten	Compare two decimals to thousandths based on meanings of the digits in each place, using , , and symbols to record the results of comparisons.
Compare and Order Numbers	Show It	Place Value and Operations	CCSS.Math.Conten	Compare two decimals to thousandths based on meanings of the digits in each place, using , , and symbols to record the results of comparisons.
Compare and Order Numbers	Show It AK	Place Value and Operations	CCSS.Math.Conten	Compare two decimals to thousandths based on meanings of the digits in each place, using , , and symbols to record the results of comparisons.
Lesson 4	Lesson	Place Value and Operations	000011 :: 1	
Round Whole Numbers and Decimals	Read It	Place Value and Operations		t Use place value understanding to round decimals to any place.
Round Whole Numbers and Decimals	Watch It	Place Value and Operations		t Use place value understanding to round decimals to any place.
Beaker's Big Buzz-Rounding Decimals	Play It	Place Value and Operations		Use place value understanding to round decimals to any place.
Round Whole Numbers and Decimals	Practice It	Place Value and Operations	CCSS.Math.Conten	Use place value understanding to round decimals to any place.
Round Whole Numbers and Decimals	Show It	Place Value and Operations	CCSS.Math.Conten	Use place value understanding to round decimals to any place.
Round Whole Numbers and Decimals	Show It AK	Place Value and Operations	CCSS.Math.Conten	t Use place value understanding to round decimals to any place.
Lesson 5	Lesson	Place Value and Operations		
Powers of Ten	Read It	Place Value and Operations	CCSS.Math.Conten	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decima point when a decimal is multiplied or divided by a power of 10. Use wholenumber exponents to denote powers of 10.
Powers of Ten	Practice It	Place Value and Operations	CCSS.Math.Conten	Explain patterns in the number of zeros of the product when multiplying a
Powers of Ten	Show It	Place Value and Operations	CCSS.Math.Conten	Explain patterns in the number of zeros of the product when multiplying a
Powers of Ten	Show It AK	Place Value and Operations	CCSS.Math.Conten	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use wholenumber exponents to denote powers of 10.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserve	d. Version: 1819	the Student View of the course.		•
Lesson Name	Activity	Торіс	Standard	Standard Description
Powers of Ten	Assess It	Place Value and Operations	CCSS.Math.Conten	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use whole-number exponents to denote powers of 10.
Powers of Ten	Assess It AK	Place Value and Operations	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decima point when a decimal is multiplied or divided by a power of 10. Use whole- number exponents to denote powers of 10.
Lesson 6	Lesson	Place Value and Operations		
A Number and Its Factors	Read It	Place Value and Operations	CCSS.Math.Content	Fluently multiply multi-digit whole numbers using the standard algorithm.
Space Rox-Divisibility	Play It	Place Value and Operations		Fluently multiply multi-digit whole numbers using the standard algorithm.
A Number and Its Factors	Practice It	Place Value and Operations		Fluently multiply multi-digit whole numbers using the standard algorithm.
A Number and Its Factors	Show It	Place Value and Operations	CCSS.Math.Content	Fluently multiply multi-digit whole numbers using the standard algorithm.
A Number and Its Factors	Show It AK	Place Value and Operations	CCSS.Math.Content	Fluently multiply multi-digit whole numbers using the standard algorithm.
Lesson 7	Lesson	Place Value and Operations		
Rewrite Factors Using Exponents	Read It	Place Value and Operations	CCSS.Math.Content	Fluently multiply multi-digit whole numbers using the standard algorithm.
Rewrite Factors Using Exponents	Practice It	Place Value and Operations	CCSS.Math.Content	Fluently multiply multi-digit whole numbers using the standard algorithm.
Rewrite Factors Using Exponents	Show It	Place Value and Operations	CCSS.Math.Content	Fluently multiply multi-digit whole numbers using the standard algorithm.
Rewrite Factors Using Exponents	Show It AK	Place Value and Operations	CCSS.Math.Content	Fluently multiply multi-digit whole numbers using the standard algorithm.
Lesson 8	Lesson	Place Value and Operations		
Mathematical Properties	Read It	Place Value and Operations	CCSS.Math.Content	the strategy to a written method and explain the reasoning used.
Space Rox-Commutative and Associative	Play It	Place Value and Operations	CCSS.Math.Content	the strategy to a written method and explain the reasoning used.
Mathematical Properties	Practice It	Place Value and Operations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Mathematical Properties	Show It	Place Value and Operations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Mathematical Properties	Show It AK	Place Value and Operations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 9	Lesson	Place Value and Operations		
Inverse Operations	Read It	Place Value and Operations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Inverse Operations	Practice It	Place Value and Operations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Inverse Operations	Show It	Place Value and Operations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Inverse Operations	Show It AK	Place Value and Operations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 10	Lesson	Place Value and Operations		
Intro to the Order of Operations	Read It	Place Value and Operations	CCSS.Math.Content	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Intro to the Order of Operations	Practice It	Place Value and Operations	CCSS.Math.Content	Write simple expressions that record calculations with numbers, and interpret
Intro to the Order of Operations	Show It	Place Value and Operations	CCSS.Math.Content	numerical expressions without evaluating them.
Intro to the Order of Operations	Show It AK	Place Value and Operations	CCSS.Math.Content	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them. Write simple expressions that record calculations with numbers, and
Intro to the Order of Operations	Assess It	Place Value and Operations	CCSS.Math.Conten	interpret numerical expressions without evaluations with numbers, and
Intro to the Order of Operations	Assess It AK	Place Value and Operations	CCSS.Math.Content	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Lesson 11	Lesson	Place Value and Operations		
Mastery Assess It_1	Assess It	Place Value and Operations		
Multiply or Divide Whole Numbers	Topic	Multiply or Divide Whole		
111		Numbers		
Lesson 12	Lesson	Multiply or Divide Whole Numbers	000011-11-0	Chandle and the control of the contr
Multiply Using Models	Read It	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.
Multiplication via Area Models	Watch It	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.
Beaker's Big Buzz-Multiplication	Play It	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.
Multiply Using Models	Practice It	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.
Multiply Using Models	Show It	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

#2018 Lincoln Learning Solutions. All rights reserved. Version: 1819					
Lesson Name	Activity	Topic	Standard	Standard Description	
Multiply Using Models	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Content	Fluently multiply multi-digit whole numbers using the standard algorithm.	
Multiply with Facts and Patterns	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.	
Airship Odyssey-Multiplication	Play It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.	
Multiply with Facts and Patterns	Practice It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.	
Multiply with Facts and Patterns	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.	
Multiply with Facts and Patterns	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.	
Lesson 13	Lesson	Multiply or Divide Whole Numbers			
Multiplying by Powers of 10	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Content	number exponents to denote powers of 10.	
Multiplying Multiples of 10	Watch It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use whole- number exponents to denote powers of 10.	
Multiplying by Powers of 10	Practice It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use whole- number exponents to denote powers of 10.	
Multiplying by Powers of 10	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use wholenumber exponents to denote powers of 10.	
Multiplying by Powers of 10	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use wholenumber exponents to denote powers of 10.	
Lesson 14	Lesson	Multiply or Divide Whole Numbers			
Multiplying by One-Digit Numbers	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Content	t Fluently multiply multi-digit whole numbers using the standard algorithm.	
One Digit x Two and Three Digits	Watch It	Multiply or Divide Whole Numbers	CCSS.Math.Content	t Fluently multiply multi-digit whole numbers using the standard algorithm.	
Space Rox-Multiply and Divide	Play It	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.	
Multiplying by One-Digit Numbers	Practice It	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.	
Multiplying by One-Digit Numbers	Show It	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.	
Multiplying by One-Digit Numbers	Show It AK	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.	
			CC33.Wath.Conten	t i identity multiply multi-digit whole numbers using the standard algorithm.	
Lesson 15	Lesson	Multiply or Divide Whole Numbers	0000 M-#- 04	Character and Make and Make the dealers are been relieved to a standard above the	
Multiplying by Two-Digit Numbers	Read It	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.	
Multiply Two and Three Digits	Watch It	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.	
Multiplying by Two-Digit Numbers	Practice It	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.	
Multiplying by Two-Digit Numbers	Show It	Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.	
Multiplying by Two-Digit Numbers	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Content	Fluently multiply multi-digit whole numbers using the standard algorithm.	
Multiplying by Two-Digit Numbers	Assess It	Multiply or Divide Whole	CCSS.Math.Conten	Fluently multiply multi-digit whole numbers using the standard algorithm.	
Multiplying by Two-Digit Numbers	Assess It AK	Numbers Multiply or Divide Whole Numbers		Fluently multiply multi-digit whole numbers using the standard algorithm.	
Lesson 16	Lesson	Multiply or Divide Whole Numbers	OCCO.INIATIT.CONTEN	ridently multiply multi-digit whole numbers using the standard algorithm.	
One-Digit Divisor Models	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.	
Dividing with Base Ten Blocks	Watch It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.	
One-Digit Divisor Models	Practice It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.	
One-Digit Divisor Models	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.	



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserved				
Lesson Name	Activity	Topic	Standard	Standard Description
One-Digit Divisor Models Lesson 17	Show It AK	Multiply or Divide Whole Numbers Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Lesson 17	Lesson	Multiply of Divide Whole Numbers		
Use Factors to Find the Quotient	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illiustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Use Factors to Find the Quotient	Practice It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Use Factors to Find the Quotient	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Use Factors to Find the Quotient	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Lesson 18	Lesson	Multiply or Divide Whole Numbers		
Dividing by One-Digit Divisors	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Dividing Numbers: Long Division	Watch It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Space Rox-Multiply and Divide	Play It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Dividing by One-Digit Divisors	Practice It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Dividing by One-Digit Divisors	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Dividing by One-Digit Divisors	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Lesson 19	Lesson	Multiply or Divide Whole Numbers		
Use Models to Express Remainders	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Use Models to Express Remainders	Practice It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illiustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Use Models to Express Remainders	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Use Models to Express Remainders	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Write Remainders as Fractions	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserv	ed. Version: 1819	the Student View of the course.		racing Guide
Lesson Name	Activity	Topic	Standard	Standard Description
Write Remainders as Fractions	Practice It	Multiply or Divide Whole Numbers		Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Write Remainders as Fractions	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Write Remainders as Fractions	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Write Remainders As Fractions	Assess It	Multiply or Divide Whole Numbers	CCSS.Math.Conter	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Write Remainders As Fractions	Assess It AK	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Lesson 20	Lesson	Multiply or Divide Whole Numbers		Find whole number quotients of whole surethers with us to four district order
Interpret Remainders	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Interpret Remainders	Practice It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Interpret Remainders	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Interpret Remainders	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Lesson 21	Lesson	Multiply or Divide Whole Numbers		
Solve Whole Number Word Problems	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Solve Whole Number Word Problems	Practice It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Solve Whole Number Word Problems	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Solve Whole Number Word Problems	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Lesson 22	Lesson	Multiply or Divide Whole Numbers		Find whole combon moderate of whole 1 1 10 11 11 11 11
Estimate Quotients	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Estimate and Adjust Quotients	Watch It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Estimate Quotients	Practice It	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserve		the Student view of the course.		0. 1.12
Lesson Name	Activity	Topic	Standard	Standard Description
Estimate Quotients	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illiustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Estimate Quotients	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Partial Quotients	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Partial Quotients	Practice It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Partial Quotients	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illiustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Partial Quotients	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Lesson 23	Lesson	Multiply or Divide Whole Numbers		
Two-Digit Divisor Models	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
FrankenLab-Division	Play It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Two-Digit Divisor Models	Practice It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Two-Digit Divisor Models	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Two-Digit Divisor Models	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Lesson 24	Lesson	Multiply or Divide Whole Numbers		
Dividing by Two-Digit Divisors	Read It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Multi-Digit Division	Watch It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illiustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Dividing by Two-Digit Divisors	Practice It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Dividing by Two-Digit Divisors	Show It	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Dividing by Two-Digit Divisors	Show It AK	Multiply or Divide Whole Numbers	CCSS.Math.Content	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of toperations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserve		Tonia	Stondard	Standard Pecerintian
Lesson Name	Activity	Topic	Standard	Standard Description
Dividing by Two-Digit Divisors	Assess It	Multiply or Divide Whole Numbers	CCSS.Math.Conter	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, not properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Dividing by Two-Digit Divisors	Assess It AK	Multiply or Divide Whole Numbers	CCSS.Math.Conten	Find whole-number quotients of whole numbers with up to four-digit dividends and two-digit divisors, using strategies based on place value, the properties of operations, and/or the relationship between multiplication and division. Illustrate and explain the calculation by using equations, rectangular arrays, and/or area models.
Lesson 25	Lesson	Multiply or Divide Whole Numbers		
Mastery Assess It_2	Assess It	Multiply or Divide Whole Numbers		
Add and Subtract Decimals	Topic	Add and Subtract Decimals		
Lesson 26	Lesson	Add and Subtract Decimals		
Relate Fractions and Decimals	Read It	Add and Subtract Decimals	CCSS.Math.Conten	t Read, write, and compare decimals to thousandths.
Interpret Fractions as Division	Watch It	Add and Subtract Decimals	CCSS.Math.Conten	t Read, write, and compare decimals to thousandths.
Relate Fractions and Decimals	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	t Read, write, and compare decimals to thousandths.
Relate Fractions and Decimals	Show It	Add and Subtract Decimals	CCSS.Math.Conten	t Read, write, and compare decimals to thousandths.
Relate Fractions and Decimals	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Read, write, and compare decimals to thousandths.
Lesson 27	Lesson	Add and Subtract Decimals		
				Add, subtract, multiply, and divide decimals to hundredths, using concrete
Model Decimal Addition - Blocks	Read It	Add and Subtract Decimals	CCSS.Math.Conten	models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Addition - Blocks	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Addition - Blocks	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Addition - Blocks	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete
Model Decimal Addition - Money	Read It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Addition - Money	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Addition - Money	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Addition - Money	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 28	Lesson	Add and Subtract Decimals		
Estimate Sums by Rounding	Read It	Add and Subtract Decimals	CCSS.Math.Conten	t Use place value understanding to round decimals to any place.
Estimate Sums by Rounding	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	t Use place value understanding to round decimals to any place.
Estimate Sums by Rounding	Show It	Add and Subtract Decimals	CCSS.Math.Conten	t Use place value understanding to round decimals to any place.
Estimate Sums by Rounding	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	t Use place value understanding to round decimals to any place.
Estimate Sums - Mental Math	Read It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Estimate Sums - Mental Math	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of
Estimate Sums - Mental Math	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Estimate Sums - Mental Math	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 29	Lesson	Add and Subtract Decimals		
Place Value and Properties	Read It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserved	l. Version: 1819	the Student View of the course.		Facility Guide
Lesson Name	Activity	Topic	Standard	Standard Description
Place Value and Properties	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Place Value and Properties	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Place Value and Properties	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Addition Properties and Decimals	Read It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Addition Properties and Decimals	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Addition Properties and Decimals	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Addition Properties and Decimals	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 30	Lesson	Add and Subtract Decimals		
Add Decimals	Read It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Add Decimals: Standard	Watch It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Adding Decimals Review	Watch It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Extraction-Adding and Subtracting Decimals	Play It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Add Decimals	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Add Decimals	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Add Decimals	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Add Decimals	Assess It	Add and Subtract Decimals	CCSS.Math.Conter	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Add Decimals	Assess It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 31	Lesson	Add and Subtract Decimals		
Decimal Addition Word Problems	Read It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Adding Decimal Numbers	Watch It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Addition Word Problems	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Addition Word Problems	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
			-	



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserved	. Version: 1819			
Lesson Name	Activity	Topic	Standard	Standard Description
Decimal Addition Word Problems	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 32	Lesson	Add and Subtract Decimals		
Subtract Decimals - Block Models	Read It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Subtract Decimals - Block Models	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	the strategy to a written method and explain the reasoning used.
Subtract Decimals - Block Models	Show It	Add and Subtract Decimals	CCSS.Math.Conten	the strategy to a written method and explain the reasoning used.
Subtract Decimals - Block Models	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	the strategy to a written method and explain the reasoning used.
Subtract Decimals - Money Models	Read It	Add and Subtract Decimals	CCSS.Math.Conten	the strategy to a written method and explain the reasoning used.
Subtract Decimals - Money Models	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Subtract Decimals - Money Models	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Subtract Decimals - Money Models	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 33	Lesson	Add and Subtract Decimals		
Estimate Differences by Rounding	Read It	Add and Subtract Decimals	CCSS.Math.Conten	Use place value understanding to round decimals to any place.
Estimate Differences by Rounding	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Use place value understanding to round decimals to any place.
Estimate Differences by Rounding	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Use place value understanding to round decimals to any place.
Estimate Differences by Rounding	Show It AK	Add and Subtract Decimals		Use place value understanding to round decimals to any place.
Differences - Mental Math	Read It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete
Differences - Mental Math	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Differences - Mental Math	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Differences - Mental Math	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 34	Lesson	Add and Subtract Decimals		
Subtract Decimals	Read It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Subtract Decimals: Standard	Watch It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Extraction-Adding and Subtracting Decimals	Play It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Subtract Decimals	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete
Subtract Decimals	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete
Subtract Decimals	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserv		the Student View of the course.		
Lesson Name	Activity	Topic	Standard	Standard Description
Subtract Decimals	Assess It	Add and Subtract Decimals	CCSS.Math.Conter	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, a properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Subtract Decimals	Assess It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 35	Lesson	Add and Subtract Decimals		
Decimal Subtraction Word Problem	Read It	Add and Subtract Decimals	CCSS.Math.Conten	the strategy to a written method and explain the reasoning used.
Subtracting Decimal Numbers	Watch It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Subtraction Word Problem	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Subtraction Word Problem	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Subtraction Word Problem	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 36	Lesson	Add and Subtract Decimals		Add subtract multiply and divide desimple to bundled the using any
Decimal Patterns and Sequences	Read It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Patterns and Sequences	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Patterns and Sequences	Show It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Patterns and Sequences	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 37	Lesson	Add and Subtract Decimals		3
Write Rules to Describe Patterns	Read It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Write Rules to Describe Patterns	Practice It	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Write Rules to Describe Patterns	Show It	Add and Subtract Decimals	CCSS.Math.Conten	the strategy to a written method and explain the reasoning used.
Write Rules to Describe Patterns	Show It AK	Add and Subtract Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 38	Lesson	Add and Subtract Decimals		
Mastery Assess It_3 Multiply Decimals	Assess It Topic	Add and Subtract Decimals Multiply Decimals		
Lesson 39	Lesson	Multiply Decimals		
Model Decimal Times Whole Number	Read It	Multiply Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Times Whole Number	Practice It	Multiply Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Times Whole Number	Show It	Multiply Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Times Whole Number	Show It AK	Multiply Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserved	l. Version: 1819	the Student View of the course.		Facility Guide
Lesson Name	Activity	Topic	Standard	Standard Description
Lesson 40	Lesson	Multiply Decimals	J. Landar a	Ottaniaana 2000. piion
Multiply Decimals - Powers of 10	Read It	Multiply Decimals	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use wholenumber exponents to denote powers of 10.
Decimal x Power of Ten	Watch It	Multiply Decimals	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use whole- number exponents to denote powers of 10.
Multiply Decimals - Powers of 10	Practice It	Multiply Decimals	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use whole- number exponents to denote powers of 10.
Multiply Decimals - Powers of 10	Show It	Multiply Decimals	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use whole- number exponents to denote powers of 10.
Multiply Decimals - Powers of 10	Show It AK	Multiply Decimals	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use whole- number exponents to denote powers of 10.
Lesson 41	Lesson	Multiply Decimals		
Multiply Decimal by Whole Number	Read It	Multiply Decimals	CCSS.Math.Content	the strategy to a written method and explain the reasoning used.
Multiply Decimals: Standard	Watch It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Extraction-Multiplying and Dividing Decimals	Play It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimal by Whole Number	Practice It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimal by Whole Number	Show It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimal by Whole Number	Show It AK	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimal by Whole Number	Assess It	Multiply Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimal by Whole Number	Assess It AK	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 42	Lesson	Multiply Decimals		
Multiply Decimals - Properties	Read It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimals - Properties	Practice It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimals - Properties	Show It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimals - Properties	Show It AK	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Distribute with Decimals	Read It	Multiply Decimals	CCSS.Math.Content	Read and write decimals to thousandths using base-ten numerals, number names, and expanded form, e.g., $347.392~3\times100+4\times10+7\times1+3\times(1/10)+9\times(1/100)+2\times(1/1000)$.
Distribute with Decimals	Practice It	Multiply Decimals	CCSS.Math.Content	Read and write decimals to thousandths using base-ten numerals, number names, and expanded form, e.g., $347.392~3 \times 100 + 4 \times 10 + 7 \times 1 + 3 \times (1/10) + 9 \times (1/100) + 2 \times (1/1000)$.
Distribute with Decimals	Show It	Multiply Decimals	CCSS.Math.Content	Read and write decimals to thousandths using base-ten numerals, number names, and expanded form, e.g., 347.392 $3 \times 100 + 4 \times 10 + 7 \times 1 + 3 \times (1/10) + 9 \times (1/100) + 2 \times (1/1000)$.
Distribute with Decimals	Show It AK	Multiply Decimals	CCSS.Math.Content	Read and write decimals to thousandths using base-ten numerals, number names, and expanded form, e.g., $347.392~3\times100+4\times10+7\times1+3\times(1/10)+9\times(1/100)+2\times(1/1000)$.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserve				
Lesson Name	Activity	Topic	Standard	Standard Description
Lesson 43	Lesson	Multiply Decimals		
Model Decimal Times Decimal	Read It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Times Decimal	Practice It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Times Decimal	Show It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Times Decimal	Show It AK	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 44	Lesson	Multiply Decimals		
Multiply Two Decimals	Read It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Two Decimals	Practice It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Two Decimals	Show It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Two Decimals	Show It AK	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Two Decimals	Assess It	Multiply Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Two Decimals	Assess It AK	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 45	Lesson	Multiply Decimals		
Check Decimal Products	Read It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Check Decimal Products	Practice It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Check Decimal Products	Show It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Check Decimal Products	Show It AK	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 46	Lesson	Multiply Decimals		
Estimate Decimal Multiplication	Read It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Estimate Decimal Multiplication	Practice It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Estimate Decimal Multiplication	Show It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Estimate Decimal Multiplication	Show It AK	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 47	Lesson	Multiply Decimals		
				Add, subtract, multiply, and divide decimals to hundredths, using concrete
Multiply Decimals Greater Than 1	Read It	Multiply Decimals	CCSS.Math.Content	models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

20010 1/2-12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	annual W. C. C.	the Student View of the course.		Facility Guide
©2018 Lincoln Learning Solutions. All rights res		Tania	Ctandand	Chandand Description
Lesson Name	Activity	Topic	Standard	Standard Description
Multiply Decimals Greater Than 1	Practice It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimals Greater Than 1	Show It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimals Greater Than 1	Show It AK	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 48	Lesson	Multiply Decimals		and dividing to a million mounds and explain the reactining about
Multiply Decimals Word Problems	Read It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimals Word Problems	Practice It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimals Word Problems	Show It	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiply Decimals Word Problems	Show It AK	Multiply Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 49	Lesson	Multiply Decimals		
Mastery Assess It_4	Assess It	Multiply Decimals		
Divide Decimals Lesson 50	Topic	Divide Decimals Divide Decimals		
Lesson 50	Lesson	Divide Decimals		Add, subtract, multiply, and divide decimals to hundredths, using concrete
Model Decimal Division - Blocks	Read It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Division - Blocks	Practice It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Division - Blocks	Show It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Division - Blocks	Show It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 51	Lesson	Divide Decimals		are oracogy to a witten monoto and explain the reasoning access.
Divide Decimals - Powers of 10	Read It	Divide Decimals	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decima point when a decimal is multiplied or divided by a power of 10. Use whole- number exponents to denote powers of 10.
Divide Decimals by Power of Ten	Watch It	Divide Decimals	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decima point when a decimal is multiplied or divided by a power of 10. Use whole- number exponents to denote powers of 10.
Divide Decimals - Powers of 10	Practice It	Divide Decimals	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decima point when a decimal is multiplied or divided by a power of 10. Use whole- number exponents to denote powers of 10.
Divide Decimals - Powers of 10	Show It	Divide Decimals	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decima point when a decimal is multiplied or divided by a power of 10. Use whole- number exponents to denote powers of 10.
Divide Decimals - Powers of 10	Show It AK	Divide Decimals	CCSS.Math.Content	Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns in the placement of the decima point when a decimal is multiplied or divided by a power of 10. Use whole- number exponents to denote powers of 10.
Lesson 52	Lesson	Divide Decimals		
Model Decimal Division - Grids	Read It	Divide Decimals	CCSS.Math.Content	the strategy to a written method and explain the reasoning used.
Model Decimal Division - Grids	Practice It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Division - Grids	Show It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

02018 Lincoln Learning Solutions. All rights reserve				
Lesson Name	Activity	Topic	Standard	Standard Description
Model Decimal Division - Grids	Show It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Division - Area	Read It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete
Division with Arrays	Watch It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Division - Area	Practice It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Division - Area	Show It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Division - Area	Show It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 53	Lesson	Divide Decimals		
Decimal Division - Number Line	Read It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Division - Number Line	Practice It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Division - Number Line	Show It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Division - Number Line	Show It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Draw Decimal Division	Read It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Draw Decimal Division	Practice It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Draw Decimal Division	Show It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Draw Decimal Division	Show It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 54	Lesson	Divide Decimals		
Divide Decimals by Whole Numbers	Read It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Divide Decimals by Whole Numbers	Practice It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Divide Decimals by Whole Numbers	Show It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Divide Decimals by Whole Numbers	Show It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Divide Decimals by Whole Numbers	Assess It	Divide Decimals	CCSS.Math.Conter	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Divide Decimals by Whole Numbers	Assess It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 55	Lesson	Divide Decimals		5)



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

		the Student View of the course.		Pacing Guide
©2018 Lincoln Learning Solutions. All rights reserved		Tonio	Ctondovd	Chandard Description
Lesson Name	Activity	Topic	Standard	Standard Description Add, subtract, multiply, and divide decimals to hundredths, using concrete
Check Division by Multiplying	Read It	Divide Decimals	CCSS.Math.Content	models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Check Division by Multiplying	Practice It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Check Division by Multiplying	Show It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Check Division by Multiplying	Show It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 56	Lesson	Divide Decimals		, c
Estimate Decimal Division	Read It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Estimate Decimal Division	Practice It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Estimate Decimal Division	Show It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Estimate Decimal Division	Show It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 57	Lesson	Divide Decimals		
Model Decimal Divided by Decimal	Read It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Divided by Decimal	Practice It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Divided by Decimal	Show It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Model Decimal Divided by Decimal	Show It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 58	Lesson	Divide Decimals		·
Divide Decimals by Decimals	Read It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Divide Decimals by Decimals	Watch It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Extraction-Multiplying and Dividing Decimals	Play It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Divide Decimals by Decimals	Practice It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Divide Decimals by Decimals	Show It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Divide Decimals by Decimals	Show It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Divide Decimals by Decimals	Assess It	Divide Decimals	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Divide Decimals by Decimals	Assess It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserve	d. Version: 1819			
Lesson Name	Activity	Topic	Standard	Standard Description
Lesson 59	Lesson	Divide Decimals		
Write Zeros in the Dividend	Read It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Write Zeros in the Dividend	Practice It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Write Zeros in the Dividend	Show It	Divide Decimals	CCSS.Math.Content	the strategy to a written method and explain the reasoning used.
Write Zeros in the Dividend	Show It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 60	Lesson	Divide Decimals		
Decimal Division Word Problems	Read It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Division Word Problems	Practice It	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Decimal Division Word Problems	Show It	Divide Decimals	CCSS.Math.Content	the strategy to a written method and explain the reasoning used.
Decimal Division Word Problems	Show It AK	Divide Decimals	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 61	Lesson	Divide Decimals		
Mastery Assess It_5	Assess It	Divide Decimals		
Add and Subtract Fractions	Topic	Add and Subtract Fractions		
Lesson 62	Lesson	Add and Subtract Fractions		
Model Fraction Addition	Read It	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Model Fraction Addition	Practice It	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Model Fraction Addition	Show It	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Model Fraction Addition	Show It AK	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Model Fraction Subtraction	Read It	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Model Fraction Subtraction	Practice It	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Model Fraction Subtraction	Show It	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Model Fraction Subtraction	Show It AK	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Model Fraction Subtraction Lesson 63	Show It AK	Add and Subtract Fractions Add and Subtract Fractions	CCSS.Math.Content	to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the
				to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the



Mathematics 5

©2018 Lincoln Learning Solutions. All rights reserve Lesson Name	d. Version: 1819 Activity	Topic	Standard	Standard Description
	John	- ropio	Starraara	Solve word problems involving addition and subtraction of fractions referring
Greatest Common Factor	Practice It	Add and Subtract Fractions	CCSS.Math.Conten	to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Greatest Common Factor	Show It	Add and Subtract Fractions	CCSS.Math.Conten	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Greatest Common Factor	Show It AK	Add and Subtract Fractions	CCSS.Math.Conten	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Simplifying Fractions	Read It	Add and Subtract Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a ÷ b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
How to Find Simplest Form	Watch It	Add and Subtract Fractions	CCSS.Math.Conten	fraction models or equations to represent the problem.
Elixir Mixer-Simplest Form	Play It	Add and Subtract Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a ÷ b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Simplifying Fractions	Practice It	Add and Subtract Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a ÷ b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Simplifying Fractions	Show It	Add and Subtract Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a ÷ b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Simplifying Fractions	Show It AK	Add and Subtract Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a ÷ b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Lesson 64	Lesson	Add and Subtract Fractions		
Least Common Multiple	Read It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Least Common Multiple	Practice It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Least Common Multiple	Show It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Least Common Multiple	Show It AK	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Least Common Denominator	Read It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Least Common Denominator	Practice It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Least Common Denominator	Show It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Least Common Denominator	Show It AK	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Lesson 65	Lesson	Add and Subtract Fractions		
Compare and Order Fractions	Read It	Add and Subtract Fractions	CCSS.Math.Conten	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Compare and Order Fractions	Practice It	Add and Subtract Fractions	CCSS.Math.Conten	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserved				0/ 1 15 1/2
Lesson Name	Activity	Topic	Standard	Standard Description Solve word problems involving addition and subtraction of fractions referring
Compare and Order Fractions	Show It	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions reterring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Compare and Order Fractions	Show It AK	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Compare and Order Fractions	Assess It	Add and Subtract Fractions		Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e. g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Compare and Order Fractions	Assess It AK	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Lesson 66	Lesson	Add and Subtract Fractions		
Estimate Sums and Differences	Read It	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Estimate Sums and Differences	Practice It	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Estimate Sums and Differences	Show It	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Estimate Sums and Differences	Show It AK	Add and Subtract Fractions	CCSS.Math.Content	Solve word problems involving addition and subtraction of fractions referring to the same whole, including cases of unlike denominators, e.g., by using visual fraction models or equations to represent the problem. Use benchmark fractions and number sense of fractions to estimate mentally and assess the reasonableness of answers.
Lesson 67	Lesson	Add and Subtract Fractions		
Add Fractions	Read It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add—Unlike Denominators	Watch It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add Fractions	Practice It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add Fractions	Show It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add Fractions	Show It AK	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Lesson 68	Lesson	Add and Subtract Fractions		
Subtract Fractions	Read It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
			CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way
Extraction-Adding and Subtracting Fractions	Play It	Add and Subtract Fractions		as to produce an equivalent sum or difference of fractions with like denominators.
Extraction-Adding and Subtracting Fractions Subtract Fractions	Play It Practice It	Add and Subtract Fractions Add and Subtract Fractions	CCSS.Math.Content	
				denominators. Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like
Subtract Fractions	Practice It	Add and Subtract Fractions	CCSS.Math.Content	denominators. Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators. Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like



Mathematics 5

W2010	LINCOIN	rearming	SOTULTONS.	WII	LIGHES	reserved	. version:	1013	

©2018 Lincoln Learning Solutions. All rights reserved Lesson Name	Activity	Topic	Standard	Standard Description
				Add and subtract fractions with unlike denominators (including mixed
Model Mixed Number Addition	Read It	Add and Subtract Fractions	CCSS.Math.Content	numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Model Mixed Number Addition	Practice It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Model Mixed Number Addition	Show It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Model Mixed Number Addition	Show It AK	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add Mixed Numbers	Read It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Adding Mixed Numbers	Watch It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Elixir Mixer-Add-Subtract Fractions	Play It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add Mixed Numbers	Practice It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add Mixed Numbers	Show It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add Mixed Numbers	Show It AK	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add Mixed Numbers	Assess It	Add and Subtract Fractions	CCSS.Math.Conter	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add Mixed Numbers	Assess It AK	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Lesson 70	Lesson	Add and Subtract Fractions		
Model Mixed Number Subtraction	Read It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Mixed Numbers: Subtracting	Watch It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Model Mixed Number Subtraction	Practice It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Model Mixed Number Subtraction	Show It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Model Mixed Number Subtraction	Show It AK	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Subtract Mixed Numbers	Read It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Elixir Mixer-Add-Subtract Fractions	Play It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Subtract Mixed Numbers	Practice It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Subtract Mixed Numbers	Show It	Add and Subtract Fractions	CCSS.Math.Content	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.



Mathematics 5

©2018 Lincoln Learning Solutions. All rights rese Lesson Name	Activity	Topic	Standard	Standard Description
Ec33011 Nume	Activity	Торіс	Otaridard	Add and subtract fractions with unlike denominators (including mixed
Subtract Mixed Numbers	Show It AK	Add and Subtract Fractions	CCSS.Math.Conten	numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
esson 71	Lesson	Add and Subtract Fractions		Interpret a fraction on division of the numerator by the denominator (a/b a :
Convert Improper Fractions	Read It	Add and Subtract Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a $\dot{*}$ b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Airship Odyssey-Improper Fractions Number Line	Play It	Add and Subtract Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a \div b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Convert Improper Fractions	Practice It	Add and Subtract Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a \div b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Convert Improper Fractions	Show It	Add and Subtract Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a \div b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Convert Improper Fractions	Show It AK	Add and Subtract Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a \div b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
esson 72	Lesson	Add and Subtract Fractions		
Add and Subtract Mixed Numbers	Read It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Cosmic Trail-Fractions	Play It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add and Subtract Mixed Numbers	Practice It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add and Subtract Mixed Numbers	Show It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Add and Subtract Mixed Numbers	Show It AK	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Lesson 73	Lesson	Add and Subtract Fractions		
Addition Properties - Fractions	Read It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Addition Properties - Fractions	Practice It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Addition Properties - Fractions	Show It	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Addition Properties - Fractions	Show It AK	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Addition Properties - Fractions	Assess It	Add and Subtract Fractions	CCSS.Math.Conter	like denominators.
Addition Properties - Fractions	Assess It AK	Add and Subtract Fractions	CCSS.Math.Conten	Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators.
Lesson 74	Lesson	Add and Subtract Fractions		
Fraction Patterns and Sequences	Read It	Add and Subtract Fractions	CCSS.Math.Conten	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Fraction Patterns and Sequences	Practice It	Add and Subtract Fractions	CCSS.Math.Conten	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Fraction Patterns and Sequences	Show It	Add and Subtract Fractions	CCSS.Math.Conten	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.



Mathematics 5

©2018 Lincoln Learning Solutions. All rights reserv	Activity	Topic	Standard	Standard Description
Fraction Patterns and Sequences	Show It AK	Add and Subtract Fractions	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Lesson 75	Lesson	Add and Subtract Fractions		
Mastery Assess It_6 Multiply and Divide Fractions	Assess It	Add and Subtract Fractions Multiply and Divide Fractions		
Lesson 76	Topic Lesson	Multiply and Divide Fractions Multiply and Divide Fractions		
Find Part of a Group	Read It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret a fraction as division of the numerator by the denominator (a/b a + b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Compare Fractions Using Pictures	Watch It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret a fraction as division of the numerator by the denominator (a/b a ÷ b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Find Part of a Group	Practice It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret a fraction as division of the numerator by the denominator (a/b a ÷ b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Find Part of a Group	Show It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret a fraction as division of the numerator by the denominator (a/b a ÷ b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Find Part of a Group	Show It AK	Multiply and Divide Fractions	CCSS.Math.Content	Interpret a fraction as division of the numerator by the denominator (a/b a ÷ b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.
Lesson 77	Lesson	Multiply and Divide Fractions		
Model Fractions by Whole Numbers	Read It	Multiply and Divide Fractions		Interpret the product (a/b) \times q as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations a \times q \div b.
Fraction/Whole Numbers Multiply	Watch It	Multiply and Divide Fractions		Interpret the product $(a/b) \times q$ as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations $a \times q \div b$.
Model Fractions by Whole Numbers	Practice It	Multiply and Divide Fractions	CCSS Math Content	Interpret the product $(a/b) \times q$ as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations $a \times q \div b$.
Model Fractions by Whole Numbers	Show It	Multiply and Divide Fractions	CCSS Math Content	Interpret the product $(a/b) \times q$ as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations $a \times q \div b$.
Model Fractions by Whole Numbers	Show It AK	Multiply and Divide Fractions	CCSS Math Content	Interpret the product $(a/b) \times q$ as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations $a \times q + b$.
Lesson 78	Lesson	Multiply and Divide Fractions		equivalently, as the result of a sequence of operations a - q - b.
Estimate Products	Read It	Multiply and Divide Fractions		Apply and extend previous understandings of multiplication to multiply a fraction or whole number by a fraction.
Estimate Products	Practice It	Multiply and Divide Fractions	CCSS Math Content	Apply and extend previous understandings of multiplication to multiply a fraction or whole number by a fraction.
Estimate Products	Show It	Multiply and Divide Fractions	CCSS Math Content	Apply and extend previous understandings of multiplication to multiply a fraction or whole number by a fraction.
Estimate Products	Show It AK	Multiply and Divide Fractions	CCSS Math Content	Apply and extend previous understandings of multiplication to multiply a fraction or whole number by a fraction.
Lesson 79	Lesson	Multiply and Divide Fractions		nacion of militar by a nacion.
Fraction – Whole Number Products	Read It	Multiply and Divide Fractions		Apply and extend previous understandings of multiplication to multiply a fraction or whole number by a fraction.
Fraction – Whole Number Products	Practice It	Multiply and Divide Fractions	CCSS Math Content	Apply and extend previous understandings of multiplication to multiply a fraction or whole number by a fraction.
Fraction – Whole Number Products	Show It	Multiply and Divide Fractions	CCSS Math Content	Apply and extend previous understandings of multiplication to multiply a fraction or whole number by a fraction.
Fraction – Whole Number Products	Show It AK	Multiply and Divide Fractions		Apply and extend previous understandings of multiplication to multiply a
Lesson 80	Lesson	Multiply and Divide Fractions		fraction or whole number by a fraction.
Model Fractions by Fractions	Read It	Multiply and Divide Fractions		Interpret the product $(a/b) \times q$ as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations $a \times q \div b$.
Represent Products of Fractions	Watch It	Multiply and Divide Fractions	CCCC Moth Contont	Interpret the product (a/b) \times q as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations a \times q \div b.
Model Fractions by Fractions	Practice It	Multiply and Divide Fractions	CCSS Math Content	the result of a sequence of operations $a \cdot q \cdot b$. Interpret the product $(a/b) \times q$ as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations $a \times q \div b$.
Model Fractions by Fractions	Show It	Multiply and Divide Fractions	CCSS Math Content	the result of a sequence of operations $a \cdot q \cdot b$. Interpret the product $(a/b) \times q$ as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations $a \times q \div b$.
Model Fractions by Fractions	Show It AK	Multiply and Divide Fractions	CCSS Math Content	the result of a sequence of operations $a \times q \times b$. Interpret the product $(a/b) \times q$ as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations $a \times q + b$.
Lesson 81	Lesson	Multiply and Divide Fractions		
Compare Products and Fractions	Read It	Multiply and Divide Fractions	CCSS.Math.Content	Explaining why multiplying a given number by a fraction greater than 1 results in a product greater than the given number (recognizing multiplication by whole numbers greater than 1 as a familiar case), explaining why multiplying a given number by a fraction less than 1 results in a product smaller than the given number, and relating the principle of fraction equivalence a/b ($n \times a$)/ ($n \times b$) to the effect of multiplying a/b by 1.
Compare Products and Fractions	Practice It	Multiply and Divide Fractions	CCSS.Math.Content	Explaining why multiplying a given number by a fraction greater than 1 results in a product greater than the given number (recognizing multiplication by whole numbers greater than 1 as a familiar case), explaining why multiplying a given number by a fraction less than 1 results in a product smaller than the given number, and relating the principle of fraction equivalence a/b ($n\times a$)/ ($n\times b$) to the effect of multiplying a/b by 1.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserved		T	Otam I	Observation 1 Provider
Lesson Name	Activity	Topic	Standard	Standard Description
Compare Products and Fractions	Show It	Multiply and Divide Fractions	CCSS.Math.Content	Explaining why multiplying a given number by a fraction greater than 1 results in a product greater than the given number (recognizing multiplication by whole numbers greater than 1 as a familiar case), explaining why multiplying given number by a fraction less than 1 results in a product smaller than the given number, and relating the principle of fraction equivalence a/b (n×a)/(n×b) to the effect of multiplying a/b by 1.
Compare Products and Fractions	Show It AK	Multiply and Divide Fractions	CCSS.Math.Content	Explaining why multiplying a given number by a fraction greater than 1 results in a product greater than the given number (recognizing multiplication by whole numbers greater than 1 as a familiar case), explaining why multiplying given number by a fraction less than 1 results in a product smaller than the given number, and relating the principle of fraction equivalence a/b (n×a)/(n×b) to the effect of multiplying a/b by 1.
Lesson 82	Lesson	Multiply and Divide Fractions		Interest the good of the land of a good of a late to good of
Multiply Fraction and Fraction	Read It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret the product (a/b) \times q as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations a \times q \div b.
Multiplying Fractions: Muffins	Watch It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret the product $(a/b) \times q$ as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations $a \times q \div b$.
Multiply Fraction and Fraction	Practice It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret the product (a/b) \times q as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations a \times q \div b.
Multiply Fraction and Fraction	Show It	Multiply and Divide Fractions	CCSS.Math.Content	equivalently, as the result of a sequence of operations a × q ÷ b.
Multiply Fraction and Fraction	Show It AK	Multiply and Divide Fractions	CCSS.Math.Content	Interpret the product (a/b) \times q as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations a \times q \div b.
Multiply Fraction and Fraction	Assess It	Multiply and Divide Fractions	CCSS.Math.Conter	parts, equivalently, as the result of a sequence of operations a \times q \div b.
Multiply Fraction and Fraction	Assess It AK	Multiply and Divide Fractions	CCSS.Math.Content	Interpret the product (a/b) \times q as a parts of a partition of q into b equal parts, equivalently, as the result of a sequence of operations a \times q \div b.
Lesson 83	Lesson	Multiply and Divide Fractions		
Multiplication as Scaling	Read It	Multiply and Divide Fractions	CCSS.Math.Content	Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.
Multiplication as Scaling	Watch It	Multiply and Divide Fractions	CCSS.Math.Content	Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.
Multiplication as Scaling	Practice It	Multiply and Divide Fractions	CCSS.Math.Content	Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.
Multiplication as Scaling	Show It	Multiply and Divide Fractions	CCSS.Math.Content	Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.
Multiplication as Scaling	Show It AK	Multiply and Divide Fractions	CCSS.Math.Content	Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.
Lesson 84	Lesson	Multiply and Divide Fractions		
Scaling Word Problems	Read It	Multiply and Divide Fractions	CCSS.Math.Content	Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.
Scaling Word Problems	Practice It	Multiply and Divide Fractions	CCSS.Math.Content	Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.
Scaling Word Problems	Show It	Multiply and Divide Fractions	CCSS.Math.Content	Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.
Scaling Word Problems	Show It AK	Multiply and Divide Fractions	CCSS.Math.Content	Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.
Lesson 85	Lesson	Multiply and Divide Fractions		
Model Multiplying Mixed Numbers	Read It	Multiply and Divide Fractions	CCSS.Math.Content	Find the area of a rectangle with fractional side lengths by tiling it with unit squares of the appropriate unit fraction side lengths, and show that the area is the same as would be found by multiplying the side lengths. Multiply fractional side lengths to find areas of rectangles, and represent fraction products as rectangular areas.
Areas of Rectangles: Fractions	Watch It	Multiply and Divide Fractions	CCSS.Math.Content	Find the area of a rectangle with fractional side lengths by tiling it with unit squares of the appropriate unit fraction side lengths, and show that the area is the same as would be found by multiplying the side lengths. Multiply fractional side lengths to find areas of rectangles, and represent fraction products as rectangular areas.
Model Multiplying Mixed Numbers	Practice It	Multiply and Divide Fractions	CCSS.Math.Content	Find the area of a rectangle with fractional side lengths by tiling it with unit squares of the appropriate unit fraction side lengths, and show that the area is the same as would be found by multiplying the side lengths. Multiply fractional side lengths to find areas of rectangles, and represent fraction products as rectangular areas.
Model Multiplying Mixed Numbers	Show It	Multiply and Divide Fractions	CCSS.Math.Content	Find the area of a rectangle with fractional side lengths by tiling it with unit squares of the appropriate unit fraction side lengths, and show that the area is the same as would be found by multiplying the side lengths. Multiply fractional side lengths to find areas of rectangles, and represent fraction products as rectangular areas.
Model Multiplying Mixed Numbers	Show It AK	Multiply and Divide Fractions	CCSS.Math.Content	Find the area of a rectangle with fractional side lengths by tiling it with unit squares of the appropriate unit fraction side lengths, and show that the area is the same as would be found by multiplying the side lengths. Multiply fractiona side lengths to find areas of rectangles, and represent fraction products as rectangular areas.
Lesson 86	Lesson	Multiply and Divide Fractions		
Compare Products and Factors	Read It	Multiply and Divide Fractions	CCSS.Math.Content	Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.
Compare Products and Factors	Practice It	Multiply and Divide Fractions	CCSS.Math.Content	size of the other factor, without performing the indicated multiplication.
Compare Products and Factors	Show It	Multiply and Divide Fractions	CCSS.Math.Content	Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.
Compare Products and Factors	Show It AK	Multiply and Divide Fractions	CCSS.Math.Content	Comparing the size of a product to the size of one factor on the basis of the size of the other factor, without performing the indicated multiplication.



Mathematics 5

e2019 Lincoln Learning Collections 133 of the	the Student View of the course.			Facility Guide		
©2018 Lincoln Learning Solutions. All rights reserve	Activity	Topic	Standard	Standard Description		
Lesson 87	Lesson	Multiply and Divide Fractions	Gtaridard	Otandard Description		
Decompose Mixed Numbers	Read It	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
Multiply Mixed Numbers	Watch It	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
Decompose Mixed Numbers	Practice It	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
Decompose Mixed Numbers	Show It	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
Decompose Mixed Numbers	Show It AK	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
Multiply Mixed Numbers	Read It	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
Equations: Fractions and Mixed Numbers	Watch It	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
Multiply Mixed Numbers	Practice It	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
Multiply Mixed Numbers	Show It	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
Multiply Mixed Numbers	Show It AK	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
Multiply Mixed Numbers	Assess It	Multiply and Divide Fractions	CCSS.Math.Conten	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to		
Multiply Mixed Numbers	Assess It AK	Multiply and Divide Fractions	CCSS.Math.Content	represent the problem. Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the		
Lesson 88	Lesson	Multiply and Divide Fractions		problem.		
Lesson oo	Lesson	ividitiply and Divide Fractions		Solve real world problems involving multiplication of fractions and mixed		
Multiply Fractions Word Problems	Read It	Multiply and Divide Fractions	CCSS.Math.Content	numbers, e.g., by using visual fraction models or equations to represent the problem.		
Multiply Fractions Word Problems	Practice It	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
Multiply Fractions Word Problems	Show It	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		
Multiply Fractions Word Problems	Show It AK	Multiply and Divide Fractions	CCSS.Math.Content	Solve real world problems involving multiplication of fractions and mixed tnumbers, e.g., by using visual fraction models or equations to represent the problem.		
Lesson 89	Lesson	Multiply and Divide Fractions				
Divide with Unit Fractions	Read It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret division of a whole number by a unit fraction, and compute such quotients.		
Whole Numbers / Fractions	Watch It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret division of a whole number by a unit fraction, and compute such quotients.		
Divide with Unit Fractions	Practice It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret division of a whole number by a unit fraction, and compute such quotients.		
Divide with Unit Fractions	Show It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret division of a whole number by a unit fraction, and compute such quotients.		
Divide with Unit Fractions	Show It AK	Multiply and Divide Fractions	CCSS.Math.Content	Interpret division of a whole number by a unit fraction, and compute such quotients.		
Lesson 90	Lesson	Multiply and Divide Fractions				
Unit Fractions by Whole Numbers	Read It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret division of a unit fraction by a non-zero whole number, and compute such quotients.		
Equations: Divide Fractions	Watch It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret division of a unit fraction by a non-zero whole number, and compute		
Airship Odyssey-Divide Fractions	Play It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret division of a unit fraction by a non-zero whole number, and compute such quotients.		
Unit Fractions by Whole Numbers	Practice It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret division of a unit fraction by a non-zero whole number, and compute such quotients.		
Unit Fractions by Whole Numbers	Show It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret division of a unit fraction by a non-zero whole number, and compute such quotients.		
Unit Fractions by Whole Numbers	Show It AK	Multiply and Divide Fractions	CCSS.Math.Content	Interpret division of a unit fraction by a non-zero whole number, and compute such quotients.		
Lesson 91	Lesson	Multiply and Divide Fractions				
Fractions Are Division Problems	Read It	Multiply and Divide Fractions	CCSS.Math.Content	Interpret a fraction as division of the numerator by the denominator (a/b a ÷ b). Solve word problems involving division of whole numbers leading to answers in the form of fractions or mixed numbers, e.g., by using visual fraction models or equations to represent the problem.		



Mathematics 5

2000 1/2-20 1-2-20 5-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	d V 1010	the Student View of the course.		Facility Guide
©2018 Lincoln Learning Solutions. All rights reserve	Activity	Topic	Standard	Standard Description
Fractions Are Division Problems	Practice It	Multiply and Divide Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a ÷
Fractions Are Division Problems	Show It	Multiply and Divide Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a ÷ b). Solve word problems involving division of whole numbers leading to
Fractions Are Division Problems	Show It AK	Multiply and Divide Fractions	CCSS.Math.Conten	Interpret a fraction as division of the numerator by the denominator (a/b a ÷ b). Solve word problems involving division of whole numbers leading to
Lesson 92	Lesson	Multiply and Divide Fractions		
Divide Fractions Word Problems	Read It	Multiply and Divide Fractions	CCSS.Math.Conten	Solve real world problems involving division of unit fractions by non-zero whole numbers and division of whole numbers by unit fractions, e.g., by using visual fraction models and equations to represent the problem.
Divide Fractions Word Problems	Practice It	Multiply and Divide Fractions	CCSS.Math.Conten	Solve real world problems involving division of unit fractions by non-zero twhole numbers and division of whole numbers by unit fractions, e.g., by using visual fraction models and equations to represent the problem.
Divide Fractions Word Problems	Show It	Multiply and Divide Fractions	CCSS.Math.Conten	Solve real world problems involving division of unit fractions by non-zero twhole numbers and division of whole numbers by unit fractions, e.g., by using visual fraction models and equations to represent the problem.
Divide Fractions Word Problems	Show It AK	Multiply and Divide Fractions	CCSS.Math.Conten	Solve real world problems involving division of unit fractions by non-zero twhole numbers and division of whole numbers by unit fractions, e.g., by using visual fraction models and equations to represent the problem.
Divide Fractions Word Problems	Assess It	Multiply and Divide Fractions	CCSS.Math.Conter	Solve real world problems involving division of unit fractions by non- zero whole numbers and division of whole numbers by unit fractions, e. g., by using visual fraction models and equations to represent the problem.
Divide Fractions Word Problems	Assess It AK	Multiply and Divide Fractions	CCSS.Math.Conten	Solve real world problems involving division of unit fractions by non-zero whole numbers and division of whole numbers by unit fractions, e.g., by using visual fraction models and equations to represent the problem.
Lesson 93	Lesson	Multiply and Divide Fractions		
Fraction Word Problems	Read It	Multiply and Divide Fractions	CCSS.Math.Conten	Solve real world problems involving division of unit fractions by non-zero twhole numbers and division of whole numbers by unit fractions, e.g., by using visual fraction models and equations to represent the problem.
Fraction Word Problems	Practice It	Multiply and Divide Fractions	CCSS.Math.Conten	Solve real world problems involving division of unit fractions by non-zero whole numbers and division of whole numbers by unit fractions, e.g., by using visual fraction models and equations to represent the problem.
Fraction Word Problems	Show It	Multiply and Divide Fractions	CCSS.Math.Conten	Solve real world problems involving division of unit fractions by non-zero whole numbers and division of whole numbers by unit fractions, e.g., by using visual fraction models and equations to represent the problem.
Fraction Word Problems	Show It AK	Multiply and Divide Fractions	CCSS.Math.Conten	Solve real world problems involving division of unit fractions by non-zero twhole numbers and division of whole numbers by unit fractions, e.g., by using visual fraction models and equations to represent the problem.
Lesson 94	Lesson	Multiply and Divide Fractions		
Mastery Assess It_7	Assess It	Multiply and Divide Fractions		
Expressions and Equations Lesson 95	Topic Lesson	Expressions and Equations Expressions and Equations		
Match Expressions and Phrases	Read It	Expressions and Equations	CCSS.Math.Conten	Write simple expressions that record calculations with numbers, and interpret
Match Expressions and Phrases	Practice It	Expressions and Equations	CCSS.Math.Conten	Write simple expressions that record calculations with numbers, and interpret
IVIALUT EXPRESSIONS AND FINASES	r ractice it	· · · · · ·		Murita simple expressions that record calculations with numbers, and interpret
Match Expressions and Phrases	Show It	Expressions and Equations	CCSS.Math.Conten	numerical expressions without evaluating them.
Match Expressions and Phrases	Show It AK	Expressions and Equations	CCSS.Math.Conten	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Lesson 96	Lesson	Expressions and Equations		
Interpret Expressions	Read It	Expressions and Equations	CCSS.Math.Conten	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Explaining Expressions	Watch It	Expressions and Equations	CCSS.Math.Conten	numerical expressions without evaluating them.
Interpret Expressions	Practice It	Expressions and Equations	CCSS.Math.Conten	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Interpret Expressions	Show It	Expressions and Equations	CCSS.Math.Conten	numerical expressions without evaluating them.
Interpret Expressions	Show It AK	Expressions and Equations	CCSS.Math.Conten	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Lesson 97	Lesson	Expressions and Equations		
Write Expressions and Phrases	Read It	Expressions and Equations	CCSS.Math.Conten	numerical expressions without evaluating them.
From Word to Number Form	Watch It	Expressions and Equations	CCSS.Math.Conten	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Write Expressions and Phrases	Practice It	Expressions and Equations	CCSS.Math.Conten	numerical expressions without evaluating them.
Write Expressions and Phrases	Show It	Expressions and Equations	CCSS.Math.Conten	numerical expressions without evaluating them.
Write Expressions and Phrases	Show It AK	Expressions and Equations	CCSS.Math.Conten	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Lesson 98	Lesson	Expressions and Equations		



Mathematics 5

©2018 Lincoln Learning Solutions. All rights reserved	Version: 1819	the Student View of the course.		Facility Guide
Lesson Name	Activity	Topic	Standard	Standard Description
The Order of Operations	Read It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Order of Operations: Numbers	Watch It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Apply the Order of Operations	Practice It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
The Order of Operations	Practice It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
The Order of Operations	Show It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
The Order of Operations	Show It AK	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
The Order of Operations	Assess It	Expressions and Equations	CCSS.Math.Conten	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
The Order of Operations	Assess It AK	Expressions and Equations		Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Lesson 99	Lesson	Expressions and Equations		
Evaluate Exponents	Read It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Exponents	Watch It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Evaluate Exponents	Practice It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Evaluate Exponents	Show It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Evaluate Exponents	Show It AK	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Lesson 100	Lesson	Expressions and Equations		
Evaluate Expressions	Read It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Evaluating Expressions	Watch It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Extraction-Order of Operations	Play It	Expressions and Equations	CCSS.Math.Content	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Evaluating Expressions	Practice It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Evaluate Expressions	Show It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Evaluate Expressions	Show It AK	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Lesson 101	Lesson	Expressions and Equations		
Expression Word Problems	Read It	Expressions and Equations	CCSS.Math.Content	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Expression Word Problems	Practice It	Expressions and Equations	CCSS.Math.Content	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Expression Word Problems	Show It	Expressions and Equations	CCSS.Math.Content	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Expression Word Problems	Show It AK	Expressions and Equations	CCSS.Math.Content	Write simple expressions that record calculations with numbers, and interpret numerical expressions without evaluating them.
Lesson 102	Lesson	Expressions and Equations		
Substitute Values for Variables	Read It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Substitute Values for Variables	Practice It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Substitute Values for Variables	Show It	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Substitute Values for Variables	Show It AK	Expressions and Equations	CCSS.Math.Content	Use parentheses, brackets, or braces in numerical expressions, and evaluate expressions with these symbols.
Lesson 103	Lesson	Expressions and Equations		
Equations and Inverse Operations	Read It	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Equations and Inverse Operations	Practice It	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Equations and Inverse Operations	Show It	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Equations and Inverse Operations	Show It AK	Expressions and Equations	CC33.Matri.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 104	Lesson	Expressions and Equations		
Addition Equations	Read It	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

Activity	Topic	Standard	Standard Description
			Write simple expressions that record calculations with numbers, and interpret
Waterrit	Expressions and Equations	CC33.Watir.Conten	numerical expressions without evaluating them.
Practice It	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Show It	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Show It AK	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson	Expressions and Equations		
Read It	Expressions and Equations	CCSS.Math.Conten	the strategy to a written method and explain the reasoning used.
Practice It	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Show It	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Show It AK	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
			Add, subtract, multiply, and divide decimals to hundredths, using
Assess It	Expressions and Equations	CCSS.Math.Conter	concrete models or drawings and strategies based on place value, n properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Assess It AK	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete
Lesson	Expressions and Equations		
Read It	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Practice It	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Show It	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Show It AK	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson	Expressions and Equations		- Pro 11 - 11 - 11 - 11 - 11 - 11 - 11 - 11
Read It	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Practice It	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Show It	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Show It AK	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson	Expressions and Equations		
Read It	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Practice It	Expressions and Equations	CCSS.Math.Conten	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of toperations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
	Watch It Practice It Show It AK Lesson Read It Show It AK Assess It Assess It Assess It Assess It Fractice It Show It AK Lesson Read It Practice It Show It AK Lesson Read It Show It AK Lesson Read It Practice It Show It AK Lesson Read It Practice It Show It AK Lesson Read It	Practice It Expressions and Equations Show It Expressions and Equations Show It AK Expressions and Equations Eason Expressions and Equations Read It Expressions and Equations Practice It Expressions and Equations Show It AK Expressions and Equations Assess It Expressions and Equations Expressions and Equations Assess It Expressions and Equations Eason Expressions and Equations Eason Expressions and Equations Practice It Expressions and Equations Show It Expressions and Equations Expressions and Equations Expressions and Equations Expressions and Equations Show It Expressions and Equations Expressions and Equations	Watch It



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights res	served Version: 1819	the Student View of the course.		
Lesson Name	Activity	Topic	Standard	Standard Description
Multiplication Equations	Show It	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Multiplication Equations	Show It AK	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete
Lesson 109	Lesson	Expressions and Equations		
Solve with Distributive Property	Read It	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Solve with Distributive Property	Practice It	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Solve with Distributive Property	Show It	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Solve with Distributive Property	Show It AK	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 110	Lesson	Expressions and Equations		
Division Equations	Read It	Expressions and Equations	CCSS.Math.Content	the strategy to a written method and explain the reasoning used.
Division Equations	Practice It	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Division Equations	Show It	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Division Equations	Show It AK	Expressions and Equations	CCSS.Math.Content	Add, subtract, multiply, and divide decimals to hundredths, using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction, relate the strategy to a written method and explain the reasoning used.
Lesson 111	Lesson	Expressions and Equations		
Mastery Assess It_8	Assess It	Expressions and Equations		
Patterns and Graphing	Topic	Patterns and Graphing		
Lesson 112 Pattern in Shape Sequence	Read It	Patterns and Graphing Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
				Generate two numerical patterns using two given rules. Identify apparent
Pattern in Shape Sequence	Practice It	Patterns and Graphing	CCSS.Math.Content	
Pattern in Shape Sequence Pattern in Shape Sequence	Practice It	Patterns and Graphing Patterns and Graphing	CCSS.Math.Content	relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of
· ·		Patterns and Graphing Patterns and Graphing		relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a
Pattern in Shape Sequence	Show It	Patterns and Graphing	CCSS.Math.Content	relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Pattern in Shape Sequence Pattern in Shape Sequence	Show It	Patterns and Graphing Patterns and Graphing	CCSS.Math.Content	relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a
Pattern in Shape Sequence Pattern in Shape Sequence Lesson 113	Show It AK Lesson	Patterns and Graphing Patterns and Graphing Patterns and Graphing	CCSS.Math.Content	relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a
Pattern in Shape Sequence Pattern in Shape Sequence Lesson 113 Number Patterns	Show It AK Lesson Read It	Patterns and Graphing Patterns and Graphing Patterns and Graphing Patterns and Graphing	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Pattern in Shape Sequence Pattern in Shape Sequence Lesson 113 Number Patterns Create Sets of Number Patterns	Show It AK Lesson Read It Watch It	Patterns and Graphing	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs consisting of corresponding terms from the two patterns from ordered pairs consistin
Pattern in Shape Sequence Pattern in Shape Sequence Lesson 113 Number Patterns Create Sets of Number Patterns Number Patterns	Show It AK Lesson Read It Watch It Practice It	Patterns and Graphing	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Pattern in Shape Sequence Pattern in Shape Sequence Lesson 113 Number Patterns Create Sets of Number Patterns Number Patterns	Show It AK Lesson Read It Watch It Practice It Show It	Patterns and Graphing Patterns and Graphing	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.



Mathematics 5

Pacing Guide

©2018 Lincoln Learning Solutions. All rights reserved. Version: 1819

©2018 Lincoln Learning Solutions. All rights reserved			0, 1, 1	0. 1 10 1.0
Lesson Name	Activity	Topic	Standard	Standard Description
Addition or Subtraction Rules	Read It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Addition or Subtraction Rules	Practice It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Addition or Subtraction Rules	Show It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Addition or Subtraction Rules	Show It AK	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Lesson 115	Lesson	Patterns and Graphing		
Add or Subtract Using Rules	Read It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Add or Subtract Using Rules	Practice It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Add or Subtract Using Rules	Show It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Add or Subtract Using Rules	Show It AK	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Add or Subtract Using Rules	Assess It	Patterns and Graphing	CCSS.Math.Conten	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Add or Subtract Using Rules	Assess It AK	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Lesson 116	Lesson	Patterns and Graphing		
Multiplication or Division Rules	Read It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Multiplication or Division Rules	Practice It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Multiplication or Division Rules	Show It	Patterns and Graphing	CC55.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Multiplication or Division Rules	Show It AK	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Lesson 117	Lesson	Patterns and Graphing		
Multiply or Divide Using Rules	Read It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Multiply or Divide Using Rules	Practice It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Multiply or Divide Using Rules	Show It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Multiply or Divide Using Rules	Show It AK	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Lesson 118	Lesson	Patterns and Graphing		
Relationships between Patterns	Read It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Relationships between Patterns	Practice It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights res	erved. Version: 1819	the Student View of the course.		Pacing Guide
Lesson Name	Activity	Topic	Standard	Standard Description
Relationships between Patterns	Show It	Patterns and Graphing	CCSS.Math.Conten	Generate two numerical patterns using two given rules. Identify apparent
Relationships between Patterns	Show It AK	Patterns and Graphing	CCSS.Math.Conten	Generate two numerical patterns using two given rules. Identify apparent
Lesson 119	Lesson	Patterns and Graphing		
Rules to Relate Patterns	Read It	Patterns and Graphing	CCSS.Math.Conten	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Pattern Rules with Variables	Watch It	Patterns and Graphing	CCSS.Math.Conten	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Rules to Relate Patterns	Practice It	Patterns and Graphing	CCSS.Math.Conten	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Rules to Relate Patterns	Show It	Patterns and Graphing	CCSS.Math.Conten	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Rules to Relate Patterns	Show It AK	Patterns and Graphing	CCSS.Math.Conten	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane.
Lesson 120	Lesson	Patterns and Graphing		
Paths on a Grid	Read It	Patterns and Graphing	CCSS.Math.Conten	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Paths on a Grid	Practice It	Patterns and Graphing	CCSS.Math.Conten	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Paths on a Grid	Show It	Patterns and Graphing	CCSS.Math.Conten	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Paths on a Grid	Show It AK	Patterns and Graphing	CCSS.Math.Conten	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Lesson 121	Lesson	Patterns and Graphing		
The Coordinate Plane	Read It	Patterns and Graphing	CCSS.Math.Conten	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Quadrants of the Coordinate Plane	Watch It	Patterns and Graphing	CCSS.Math.Conten	Indicates now far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
The Coordinate Plane	Practice It	Patterns and Graphing	CCSS.Math.Conten	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserve Lesson Name	d. Version: 1819	Topic	Standard	Standard Description
Lesson Name	Activity	Горіс	Stanuaru	Use a pair of perpendicular number lines, called axes, to define a coordinate
The Coordinate Plane	Show It	Patterns and Graphing	CCSS.Math.Content	system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
The Coordinate Plane	Show It AK	Patterns and Graphing	CCSS.Math.Content	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Lesson 122	Lesson	Patterns and Graphing		
Ordered Pairs on a City Map	Read It	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Coordinate Grid: Naming Points	Watch It	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Ordered Pairs on a City Map	Practice It	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Ordered Pairs on a City Map	Show It	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Ordered Pairs on a City Map	Show It AK	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Lesson 123	Lesson	Patterns and Graphing		
Plotting Ordered Pairs	Read It	Patterns and Graphing	CCSS.Math.Content	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Plotting Ordered Pairs	Watch It	Patterns and Graphing	CCSS.Math.Content	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Plotting on a Coordinate Grid	Practice It	Patterns and Graphing	CCSS.Math.Content	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Plotting Ordered Pairs	Practice It	Patterns and Graphing	CCSS.Math.Content	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number
Plotting Ordered Pairs	Show It	Patterns and Graphing	CCSS.Math.Content	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Plotting Ordered Pairs	Show It AK	Patterns and Graphing	CCSS.Math.Content	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

For Portice to Create a Picture Profession Create a Pictur	©2018 Lincoln Learning Solutions. All rights rese	ved. Version: 1819	the Student View of the course.		
Cost Mark Control Assess B. Patterns and Graphing Cost Mark Control	Lesson Name	Activity	Topic	Standard	·
Assess it AX Patterns and Graphing CCSS.Main.Content Content and C	Plotting Ordered Pairs	Assess It	Patterns and Graphing	CCSS.Math.Conter	coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates
Pot Points to Create a Picture Practice II Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of points in the content of the situation. Doubt Points to Create a Picture Practice II Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of points in the content of the situation. Practice III Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of content of the situation. Practice III Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of content of the situation. Practice III Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of content of the situation. Practice III Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of content of the situation. Practice III Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of content of the situation. Practice III Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of content of the situation. Practice III Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of content of the situation. Practice III Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of content of the situation. Practice III Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of content of the situation. Practice III Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of content of the situation. Practice III Patterns and Graphing CCSS Math Content first quadrant	Plotting Ordered Pairs	Assess It AK	Patterns and Graphing	CCSS.Math.Content	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates
Patterns and Graphing CCSS Math Control first quadrant of the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the control of the situation. Represent real world and mathematical problems by graphing points in the pot Points to Create a Picture Practice II Patterns and Graphing CCSS Math Control first quadrant of the coordinate by graphing points in the patterns and Graphing CCSS Math Control first quadrant of the coordinate by graphing points in the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the coordinate and interpret coordinate values of points in the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the coordinate path graphing points in the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the coordinate path graphing points in the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the coordinate path graphing points in the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the coordinate path graphing points in the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the coordinate path graphing points in the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the coordinate path graphing points in the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the coordinate path graphing points in the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the coordinate path graphing points in the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the coordinate path graphing points in the control of the situation. Patterns and Graphing CCSS Math Control first quadrant of the coordinate path graphing points in the patterns and Graphing CCSS Math Cont	Lesson 124	Lesson	Patterns and Graphing		Description of model and model analysis of making an interior the
CCSS.Math. Content first quadrant of the coordinate plane, and enterpret coordinate values of politic in the content of the elabation. Port Points to Create a Picture Practice It Patterns and Graphing CCSS.Math. Content first quadrant of the coordinate plane, and enterpret coordinate values of politic in the content of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Represent real world and mathematical problems by graphing points in the Cortex of the shallation. Repr	Plot Points to Create a Picture	Read It	Patterns and Graphing	CCSS.Math.Content	first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Practice II Patterns and Graphing CCSS.Math.Comment first quadrant of the conductable plane, and interpret coordinate values of politics in the context of the situation. Peter Points to Create a Picture Show It Al Patterns and Graphing CCSS.Math.Comment in the context of the situation. Represent real world and mathematical problems by graphing points in the CCSS. Math.Comment in the context of the situation. Represent real world and mathematical problems by graphing points in the CCSS. Math.Comment in the context of the situation. Represent real world and mathematical problems by graphing points in the CCSS. Math.Comment of the situation. Represent real world and mathematical problems by graphing points in the CCSS. Math.Comment of the situation. Represent real world and mathematical problems by graphing points in the CCSS. Math.Comment of the situation. Represent real world and mathematical problems by graphing points in the CCSS. Math.Comment for quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the CCSS. Math.Comment for quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the CCSS. Math.Comment for quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the CCSS. Math.Comment for quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the CCSS. Math.Comment for quadrant of the coordinate plane, and interpret coordinate values of points in the CCSS. Math.Comment for the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problem	Coordinate Grid: Plot Points	Watch It	Patterns and Graphing	CCSS.Math.Content	first quadrant of the coordinate plane, and interpret coordinate values of
Patterns and Graphing CCSS Math, Content first quadrant of the coordinate plane, and interpret coordinate values of prints in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. CCSS Math. Content first quadrant of the coordinate plane, and interpret coordinate values of points in the content of the situation. CCSS Math. Content first quadrant of the coordinate plane, and interpret coordinate values of points in the content of the situation. CCSS Math. Content first quadrant of the coordinate plane, and interpret coordinate values of points in the content of the situation. CCSS Math. Content first quadrant of the coordinate plane, and interpret coordinate values of points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems b	Plot Points to Create a Picture	Practice It	Patterns and Graphing	CCSS.Math.Content	
Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Sather and Plot Data Read it Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Patterns and Graphing Distance between Points Read It Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situ	Plot Points to Create a Picture	Show It	Patterns and Graphing	CCSS.Math.Content	
Represent real world and mathematical problems by graphing points in the Costs Math. Content first quadrant of the coordinate plane, and interpret coordinate values of points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical	Plot Points to Create a Picture	Show It AK	Patterns and Graphing	CCSS.Math.Content	
Sather and Plot Data Read It Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Sather and Plot Data Practice It Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the sather and Plot Data Show It AK Patterns and Graphing CCSS Math Content first quadrant of the context of the situation. Represent real world and mathematical problems by graphing points in the sather and Plot Data Show It AK Patterns and Graphing CCSS Math Content first quadrant of the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Patterns and Graphing CCSS Math Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the	Lesson 125	Lesson	Patterns and Graphing		
Sather and Plot Data Practice It Patterns and Graphing CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the CSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the CSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent world and mathematical problems by graphing points in the CSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the CSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the CSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the CSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the CSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the CSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. CSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the cost of the situ	Gather and Plot Data	Read It	Patterns and Graphing	CCSS.Math.Content	first quadrant of the coordinate plane, and interpret coordinate values of
Saher and Plot Data Show It Patterns and Graphing CCSS.Math.Contenfirst quadrant of the coordinate plane, and interpret coordinate values of pofitis in the context of the situation. Show It AK Patterns and Graphing CCSS.Math.Contenfirst quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Regresent real world and mathematical problems by graphing points in the bitstance between Points Read It Patterns and Graphing CCSS.Math.Contenfirst quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the other of the content of the situation. Represent real world and mathematical problems by graphing points in the other of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the other of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the other of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the other of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the other of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the other of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the other of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points	Gather and Plot Data	Practice It	Patterns and Graphing	CCSS.Math.Content	
Show It AK Patterns and Graphing Ustance between Points Read It Patterns and Graphing Distance between Points Read It Patterns and Graphing CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in	Gather and Plot Data	Show It	Patterns and Graphing	CCSS.Math.Content	
Reson 126 Lesson Patterns and Graphing CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent rela world and mathematical problems by graphing points in the obstance on a Coordinate plane. Patterns and Graphing CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent rela world and mathematical problems by graphing points in the obstance of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent rela world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the con	Gather and Plot Data	Show It AK	Patterns and Graphing	CCSS.Math.Content	
Distance between Points Read It Patterns and Graphing CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing poin	Lesson 126	Lesson	Patterns and Graphing		
Distance on a Coordinate Plane Watch It Patterns and Graphing CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the Obstance between Points Show It Patterns and Graphing CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the Obstance between Points Show It AK Patterns and Graphing CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the CSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real wo	Distance between Points	Read It	Patterns and Graphing	CCSS.Math.Content	
Distance between Points Practice It Patterns and Graphing CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the content of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the content of the coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs on coordinate plane. CCSS.Math.Content CCSS.Math.Content Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs on coordinate plane. CCSS.Math.Content Generate two numerical patterns using two given rules. Identify apparent rel	Distance on a Coordinate Plane	Watch It	Patterns and Graphing	CCSS.Math.Content	
Patterns and Graphing CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the coordinate plane, and interpret coordinate values of points in the context of the condinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the condinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the coordinate plane, and interpret coordinate values of points in the context of the situation. Represent real world and mathematical problems by graphing points in the context of the coordinate plane, and interpret coordinate values of points in the context of the coordinate plane, and interpret coordinate values of points in the context of the coordinate plane, and interpret coordinate values of points in the context of the coordinate plane, and interpret coordinate values of points in the context of the coordinate plane, and interpret coordinate values of points in the context of the coordinate plane, and interpret coordinate values of points in the context of the coordinate plane, and interpret coordinate values of points in the context of the coordinate plane, and interpret coordinate values of points in the context of the coordinate plane, and interpret coordinate values of points in the context of the coordinate plane, and interpret coordinate values of points in the context of the coordinate plane, and interpret coordinate values of points in the context of the coordinate plane, and interpret coordinate values of points in the context of the situation. Coordinate values of the coordinate plane values in the context of	Distance between Points	Practice It	Patterns and Graphing	CCSS.Math.Content	
Distance between Points Show It AK Patterns and Graphing CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. CCSS.Math.Content first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation. CCSS.Math.Content relationships between corresponding terms. Form ordered pairs on coordinate plane. CCSS.Math.Content	Distance between Points	Show It	Patterns and Graphing	CCSS.Math.Content	
Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms from the two patterns, and graph the ordered pairs consisting relationships between corresponding terms from the two patterns, and graph the ordered pairs consisting relationships between corresponding terms from the two patterns, and graph the ordered pairs consisting relationships between corresponding terms from the two patterns, and graph the ordered pairs consisting relationships.	Distance between Points	Show It AK	Patterns and Graphing	CCSS.Math.Content	
Patterns and Graphing CCSS.Math.Content corresponding terms. Form ordered pairs consisting corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane.	Lesson 127	Lesson	Patterns and Graphing		
Analyze Number Patterns Watch It Patterns and Graphing CCSS.Math.Content CCSS.Math.Co	Ordered Pair Patterns	Read It	Patterns and Graphing	CCSS.Math.Content	relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a
Practice It Patterns and Graphing CCSS.Math.Content relationships between corresponding terms. Form ordered pairs consisting corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Show It Patterns and Graphing CCSS.Math.Content CCSS.Math.Conten	Analyze Number Patterns	Watch It	Patterns and Graphing	CCSS.Math.Content	Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a
Show It Patterns and Graphing CCSS.Math.Content relationships between corresponding terms. Form ordered pairs consisting corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Show It AK Patterns and Graphing CCSS.Math.Content relationships between corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane. Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting coordinate plane.	Ordered Pair Patterns	Practice It	Patterns and Graphing	CCSS.Math.Content	relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a
Ordered Pair Patterns Show It AK Patterns and Graphing CCSS.Math.Content relationships between corresponding terms. Form ordered pairs consisting corresponding terms from the two patterns, and graph the ordered pairs on coordinate plane.	Ordered Pair Patterns	Show It	Patterns and Graphing	CCSS.Math.Content	relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a
Lesson 128 Lesson Patterns and Graphing	Ordered Pair Patterns	Show It AK	Patterns and Graphing	CCSS.Math.Content	relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a
	Lesson 128	Lesson	Patterns and Graphing		



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserved	l. Version: 1819	the Student View of the course.		Facility Guide
Lesson Name	Activity	Topic	Standard	Standard Description
Line Graphs	Read It	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Line Graphs	Practice It	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Line Graphs	Show It	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Line Graphs	Show It AK	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Lesson 129	Lesson	Patterns and Graphing		
Scale and Interval	Read It	Patterns and Graphing	CCSS.Math.Content	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Scale and Interval	Practice It	Patterns and Graphing	CCSS.Math.Content	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axies and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Scale and Interval	Show It	Patterns and Graphing	CCSS.Math.Content	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Scale and Interval	Show It AK	Patterns and Graphing	CCSS.Math.Content	Use a pair of perpendicular number lines, called axes, to define a coordinate system, with the intersection of the lines (the origin) arranged to coincide with the 0 on each line and a given point in the plane located by using an ordered pair of numbers, called its coordinates. Understand that the first number indicates how far to travel from the origin in the direction of one axis, and the second number indicates how far to travel in the direction of the second axis, with the convention that the names of the two axes and the coordinates correspond (e.g., x-axis and x-coordinate, y-axis and y-coordinate).
Lesson 130	Lesson	Patterns and Graphing		
Using Graphs to Interpret Data	Read It	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Using Graphs to Interpret Data	Practice It	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Using Graphs to Interpret Data	Show It	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Using Graphs to Interpret Data	Show It AK	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Using Graphs to Interpret Data	Assess It	Patterns and Graphing	CCSS.Math.Conten	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Using Graphs to Interpret Data	Assess It AK	Patterns and Graphing	CCSS.Math.Content	Represent real world and mathematical problems by graphing points in the first quadrant of the coordinate plane, and interpret coordinate values of points in the context of the situation.
Lesson 131	Lesson	Patterns and Graphing		
Mastery Assess It_9	Assess It	Patterns and Graphing Measurement		
Measurement Lesson 132	Topic Lesson	Measurement Measurement		
200011102	Losson	Medicilient		Convert among different-sized standard measurement units within a given
Customary Lengths	Read It	Measurement	CCSS.Math.Content	measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems. Convert among different-sized standard measurement units within a given
Customary Measurements: Length	Watch It	Measurement	CCSS.Math.Content	measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Customary Lengths	Practice It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Customary Lengths	Show It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Customary Lengths	Show It AK	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.



Mathematics 5

©2018 Lincoln Learning Solutions. All rights reserved Lesson Name	Activity	Topic	Standard	Standard Description
Eddoon Humo	riotivity	Горго	Otarraara	Convert among different-sized standard measurement units within a given
Customary Units of Volume	Read It	Measurement	CCSS.Math.Content	measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Converting U.S. Units of Volume	Watch It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Customary Units of Volume	Practice It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Customary Units of Volume	Show It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Customary Units of Volume	Show It AK	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Lesson 134	Lesson	Measurement		
Weight	Read It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Weight	Practice It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Weight	Show It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Weight	Show It AK	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Lesson 135	Lesson	Measurement		
Multistep Conversions	Read It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Airship Odyssey-Converting Measurements	Play It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Multistep Conversions	Practice It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Multistep Conversions	Show It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Multistep Conversions	Show It AK	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Multistep Conversions	Assess It	Measurement	CCSS.Math.Conten	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Multistep Conversions	Assess It AK	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Lesson 136	Lesson	Measurement		gg
The Metric System	Read It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
The Metric System	Watch It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
The Metric System	Practice It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
The Metric System	Show It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
The Metric System	Show It AK	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Lesson 137	Lesson	Measurement		
Convert Metric Units	Read It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Convert Metric Units	Practice It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Convert Metric Units	Show It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Convert Metric Units	Show It AK	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Lesson 138	Lesson	Measurement		



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserved		Tonic	Standard	Standard Description
Lesson Name	Activity	Topic	Standard	Standard Description Convert among different-sized standard measurement units within a given
Customary and Metric Conversions	Read It	Measurement	CCSS.Math.Content	measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Customary and Metric Conversions	Practice It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Customary and Metric Conversions	Show It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Customary and Metric Conversions	Show It AK	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Customary and Metric Conversions	Assess It	Measurement	CCSS.Math.Conter	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Customary and Metric Conversions	Assess It AK	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Lesson 139	Lesson	Measurement		
Elapsed Time Problems	Read It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Beaker's Big Buzz-Elapsed Time	Play It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Elapsed Time Problems	Practice It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Elapsed Time Problems	Show It	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Elapsed Time Problems	Show It AK	Measurement	CCSS.Math.Content	Convert among different-sized standard measurement units within a given measurement system (e.g., convert 5 cm to 0.05 m), and use these conversions in solving multi-step, real world problems.
Lesson 140	Lesson	Measurement		
Mastery Assess It_10 Geometry	Assess It Topic	Measurement Geometry		
Lesson 141	Lesson	Geometry		
Attributes in Geometry	Read It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Attributes in Geometry	Practice It	Geometry	CCSS.Math.Content	also belong to all subcategories of that category.
Attributes in Geometry	Show It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Attributes in Geometry Lesson 142	Show It AK Lesson	Geometry Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Congruent or Similar Figures	Read It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Congruent or Similar Figures	Practice It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Congruent or Similar Figures	Show It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Congruent or Similar Figures	Show It AK	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Lesson 143	Lesson	Geometry		also belong to all subcategories of that category.
Categorize Shapes	Read It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Attributes of Shapes	Watch It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Categorize Shapes	Practice It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a sategory of two dimensional figures
Categorize Shapes	Show It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Categorize Shapes	Show It AK	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Lesson 144	Lesson	Geometry		
Classify Polygons	Read It	Geometry	CCSS.Math.Content	also belong to all subcategories of that category.
Classify Polygons	Practice It	Geometry	CCSS.Math.Content	also belong to all subcategories of that category.
Classify Polygons	Show It	Geometry	CCSS.Math.Content	also belong to all subcategories of that category.
Classify Polygons	Show It AK	Geometry	CCSS.Math.Content	also belong to all subcategories of that category.
Classify Polygons	Assess It	Geometry	CCSS.Math.Conten	figures also belong to all subcategories or that category.
Classify Polygons	Assess It AK	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Lesson 145	Lesson	Geometry		



Mathematics 5

Quadrilaterals Practice It Geometry CCSS.Math.Content Content of the Company of two-dimensional fig also belong to all subcategories of that category. Quadrilaterals Show It A Geometry CCSS.Math.Content Content of the Company of two-dimensional fig also belong to all subcategories of that category. Quadrilaterals Show It A Geometry CCSS.Math.Content Content Cont	©2018 Lincoln Learning Solutions. All rights reserved			o	0
Polygons Practice II Geometry CCSS. Math. Content College of all subcollege of all s					
Space Rox-Open and Closed Play It Geometry Coss Math. Content Videoration of a subcostagories of that category. Polygons Show It AK Geometry Coss Math. Content Videoration of a subcostagories of first category. Polygons Show It AK Geometry Coss Math. Content Videorated that artibituse belonging to a category of two-dimensional fig documents of the category. Polygons Show It AK Geometry Coss Math. Content Videorated that artibituse belonging to a category of two-dimensional fig documents of the category. Polygons Read It Geometry Coss Math. Content Videorated that artibituse belonging to a category of two-dimensional fig documents of the category. Polygons Read It Geometry Coss Math. Content Videorated that artibituse belonging to a category of two-dimensional fig documents of the category. Quadrilaterals Show It AK Geometry Coss Math. Content Videorated that artibituse belonging to a category of two-dimensional fig documents of the category. Quadrilaterals Assess It AK Geometry Coss Math. Content Videorated that artibituse belonging to a category of two-dimensional fig documents of the category. Quadrilaterals Assess It AK Geometry Coss Math. Content Videorated that artibituse belonging to a category of two-dimensional fig documents of the category. Quadrilaterals Assess It AK Geometry Coss Math. Content Videorated that artibituse belonging to a category of two-dimensional fig documents of the category. Triangles Read It Geometry Coss Math. Content Videorated that artibituse belonging to a category of two-dimensional fig documents of the category. Coss Math. Content Videorated that artibituse belonging to a category of two-dimensional fig documents of the category. Triangles Show It Geometry Coss Math. Content Videorated that artibituse belonging to a category of two-dimensional fig documents of the category. Profice of the Category of two-dimensional fig documents of the category of two-dimensional fig documents of the category. Profice of the Category of two-dimensional fig documents of the cate	* *		•		also belong to all subcategories of that category.
Space revision in Lucional Polygons Show II AC Geometry CSS Math. Content Show II AC Geometry Show II AC Geometry Show II AC Geometry Show II AC G			-		also belong to all subcategories of that category.
Polygons Show It AK Geometry CSS-Math.Comtent (Lorderstand that attributes belonging to a category of two-dimensional fig also belong that category.) Lesson 146 Lesson Geometry CSS-Math.Comtent (Lorderstand that attributes belonging to a category of two-dimensional fig also belong that category.) Quadrilaterals Practice It Geometry CSS-Math.Content (Lorderstand that attributes belonging to a category of two-dimensional fig also belong that category.) Quadrilaterals Show It Geometry CSS-Math.Content (Lorderstand that attributes belonging to a category of two-dimensional fig also belong that category.) Quadrilaterals Show It AK Geometry CSS-Math.Content (Lorderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Quadrilaterals Assess It Geometry CSS-Math.Content (Lorderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Quadrilaterals Assess It Geometry CSS-Math.Content (Lorderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Quadrilaterals Assess It AK Geometry CSS-Math.Content (Lorderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Lesson 147 Lesson Geometry CSS-Math.Content (Lorderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Lesson 147 Lesson Geometry CSS-Math.Content (Lorderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Lesson 148 Lesson Geometry CSS-Math.Content (Lorderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Lorderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Lorderstand that attributes belonging to a category of two-dimensional	Space Rox-Open and Closed	Play It	Geometry		also belong to all subcategories of that category.
Lesson 146 Lesson 146 Lesson 146 Lesson 146 Quadrilaterals Read It Geometry CCSS.Math.Comten Junderstand that attributes belonging to a category of two-dimensional fig also belong to all subcetegories of that category. Quadrilaterals Show It Geometry CCSS.Math.Comten Junderstand that attributes belonging to a category of two-dimensional fig also belong to all subcetegories of that category. Quadrilaterals Show It AC Geometry CCSS.Math.Comten Junderstand that attributes belonging to a category of two-dimensional fig also belong to all subcetegories of that category. Quadrilaterals Show It AC Geometry CCSS.Math.Comten Junderstand that attributes belonging to a category of two-dimensional fig as belong to a lateral tributes belonging to a category of two-dimensional fig as belong to a lateral tributes belonging to a category of two-dimensional fig as belong to a lateral tributes belonging to a category of two-dimensional fig as belong to a lateral tributes belonging to a category of two-dimensional fig as belong to a lateral tributes belonging to a category of two-dimensional fig as belong to all subcategories of that category. Quadrilaterals Assess It AK Geometry CCSS.Math.Comten Junderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Classifying Triangles Read It Geometry CCSS.Math.Comten Junderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Classifying Triangles: Sides Practice It Geometry CCSS.Math.Comten Junderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Comten Junderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Comten CCSS.Math.Comten Junderstand that attributes belonging to a category of two-dimensional fig also belong to all subcatego	Polygons	Show It	Geometry	CCSS.Math.Content	also belong to all subcategories of that category.
Quadrilaterals Practice It Qeometry CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig also belong to acutegory of two-dimensional fig also belong to all subcategories of that category. Cassalfying Triangles Read It Geometry CCSS Math.Content Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Cassalfying Triangles Show It A Geometry CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Cassalfying Triangles Show It A Geometry CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Cassalfying Triangles Show It A Geometry CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Cassalfying Triangles Show It A Geometry CCSS.Math.Content Unit Squares Practice It Geometry CCSS.Math.Content Unit Squares Show It A Geometry CCSS.Math.Content Unit Sq	**		-	CCSS.Math.Content	
Ouadrilaterals Practice It Geometry CCSS Math. Content Volcarisated that attributes belonging to a category of two-dimensional fig also belonging as a blackategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to a stategory of two-dimensional fig also belong to a category of two-dimensional fig also belong that category. Quadrilaterals Assess It AK Geometry CCSS. Math. Content Volcarisated that attributes belonging to a category of two-dimensional fig also belong that category. Who dimensional fig also belong that category of two-dimensional fig also belong that category. Who dimensional fig also belong that category of two-dimensional fig also belong that category. Quadrilaterals Assess It AK Geometry CCSS. Math. Content Volcarisated that attributes belonging to a category of two-dimensional fig also belong that category. Who dimensional fig also belong that category. Who dimensional fig also belong that category is two-dimensional fig also belong to that category. Who dimensional fig also belong that category is two-dimensional fig also belong that category. Who dimensional fig also belong that category is two-dimensional fig also belong to that category. Who dimensional fig also belong to that category. Who dimensional fig also belong to that category. Victorists and that the properties of that category of two-dimensional fig also belong to the properties. Victorists and that the properties of that category. Victorists and tha			·	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures
Quadrilaterals Show It Geometry CCSS.Math.Content Society Show It AK Geometry CCSS.Math.Content Show It Geometry CCSS.Math.	Quadrilaterals	Practice It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures
Quadrilaterals Show It AK Geometry CCSS.Math. Content Assess It Geometry CCSS.Math. Content Geometry CCSS.Math. Content Geometry CCSS.Math. Content Geometry CCSS.Math. Content Geometry Triangles Read It Geometry CCSS.Math. Content Geometry CCSS.Math. Conten	Quadrilaterals	Show It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures
Cuadrilaterals	Quadrilaterals	Show It AK	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures
Quadrilaterals Assess It AK Geometry CCSS Math Content Geometry Triangles Read It Geometry CCSS Math Content Geometry CCSS Math		Assess It	·		Understand that attributes belonging to a category of two-dimensional
Lesson 147 Lesson 147 Lesson 147 Lesson 147 Lesson 147 Lesson 148 Read It Geometry CCSS.Math.Content of CCSS.Math.					Understand that attributes belonging to a category of two-dimensional figures
Triangles Read It Geometry CCSS.Math.Content Classifying Triangles Watch It Geometry CCSS.Math.Content Classifying Triangles: Sides Practice It Geometry CCSS.Math.Content Classifying Triangles: Sides Practice It Geometry CCSS.Math.Content CCSS.Ma			·	CCSS.Matn.Content	
Classifying Triangles Watch It Geometry CCSS.Math.Content slavo belong to all subcategories of that category. Classifying Triangles: Sides Practice It Geometry CCSS.Math.Content Triangles Show It Geometry CCSS.Math.Content Show It CCSS.Math.Content Show It CCSS.Math.Content Show It CCSS.Math.Content CCSS.Math.Content Show It CCSS				CCSS Math Contant	Understand that attributes belonging to a category of two-dimensional figures
Classifying Triangles: Sides Practice It Geometry CCSS.Math.Content Triangles Show It Geometry CCSS.Math.Content CCSS.Math.Content Triangles Show It AK Geometry CCSS.Math.Content Triangles Show It AK Geometry CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content Triangles Show It AK Geometry CCSS.Math.Content CCSS.Ma	Triangles	Read It	Geometry	CCSS.Matn.Content	also belong to all subcategories of that category.
Triangles Show It Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all subcategories of that category. Triangles Show It AK Geometry CCSS.Math.Content also belong to all sub	Classifying Triangles	Watch It	Geometry	CCSS.Math.Content	
Triangles Show It AK Geometry CCSS.Math.Content Symmetry Read It Geometry CCSS.Math.Content Symmetry Watch It Geometry CCSS.Math.Content Symmetry Practice It Geometry CCSS.Math.Content Symmetry Show It AK Geometry CCSS.Math.Content Show It Geometry CCSS.Math.Content Show It Geometry CCSS.Math.Content Show It AK Geometry CCSS.Mat	Classifying Triangles: Sides	Practice It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Lesson 148 Lesson Geometry Read It Geometry Watch It Geometry CCSS.Math.Content Lorderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Lorderstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensiona	Triangles	Show It	Geometry	CCSS.Math.Content	0 0,
Symmetry Read It Geometry CCSS.Math.Content Symmetry Watch It Geometry CCSS.Math.Content Symmetry Watch It Geometry CCSS.Math.Content CCSS.Math.Content Symmetry Practice It Geometry CCSS.Math.Content Show It Geometry CCSS.Math.Content Show It AK Geometry CCSS.Math.Content Symmetry Show It AK Geometry CCSS.Math.Content Show It AK Geometry CCSS.Math.Content CCSS.Math.Content Show It AK Geometry CCSS.Math.Conten	Triangles	Show It AK	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Symmetry Watch It Geometry CCSS.Math.Content Symmetry Practice It Geometry CCSS.Math.Content Symmetry Practice It Geometry CCSS.Math.Content Symmetry Show It Geometry CCSS.Math.Content Symmetry Show It Geometry CCSS.Math.Content CCSS.Math.Content Symmetry Show It Geometry CCSS.Math.Content COSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content COSS.Math.Content COSS.Math.Content COSS.Math.Content COSS.Math	Lesson 148	Lesson	Geometry		
Symmetry Practice It Geometry CCSS.Math.Content Symmetry Show It Geometry CCSS.Math.Content CCSS.Math.Content Symmetry Show It AK Geometry CCSS.Math.Content	Symmetry	Read It	Geometry	CCSS.Math.Content	
Symmetry Show It Geometry CCSS.Math.Content Symmetry Show It AK Geometry CCSS.Math.Content Symmetry Show It AK Geometry CCSS.Math.Content CCSS.Math.Content Symmetry Lesson Geometry Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong	Symmetry	Watch It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Symmetry Show It AK Geometry CCSS.Math.Content Lesson 149 Lesson Geometry Unit Squares Read It Geometry CCSS.Math.Content Intro to Area and Unit Squares Play It Geometry CCSS.Math.Content Unit Squares Practice It Geometry CCSS.Math.Content Unit Squares Practice It Geometry CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to	Symmetry	Practice It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Lesson 149 Lesson Geometry Unit Squares Read It Geometry CCSS.Math.Content Intro to Area and Unit Squares Watch It Geometry CCSS.Math.Content CCSS.Math.Content Unit Squares Play It Geometry CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content Unit Squares Practice It Geometry CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content Unit Squares Practice It Geometry CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content Unit Squares Show It Geometry CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content Unit Squares Show It Geometry CCSS.Math.Content Unit Squares Show It CCSS.Math.Content CCSS.Math.Content Unit Squares Show It CCSS.Math.Content Unit Squares Uniterstand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Uniderstand that attributes belonging t	Symmetry	Show It	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Unit Squares Read It Geometry CCSS.Math.Content Intro to Area and Unit Squares Watch It Geometry CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a cate	Symmetry	Show It AK	Geometry	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Intro to Area and Unit Squares Watch It Geometry CCSS.Math.Content FrankenLab-Area Play It Geometry CCSS.Math.Content Unit Squares Practice It Geometry CCSS.Math.Content Unit Squares Practice It Geometry CCSS.Math.Content CCSS.Math.Content Unit Squares Practice It Geometry CCSS.Math.Content CCSS.Math.Content Unit Squares Show It Geometry CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content Unit Squares Show It Geometry CCSS.Math.Content CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig	Lesson 149	Lesson	Geometry		
FrankenLab-Area Play It Geometry CCSS.Math.Content Unit Squares Practice It Geometry CCSS.Math.Content CCSS.Math.Content Unit Squares Practice It Geometry CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content Unit Squares Show It Geometry CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content Unit Squares Show It Geometry CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content Unit Squares Show It Geometry CCSS.Math.Content CCSS.Math.Content Unit Squares Show It Geometry CCSS.Math.Content Unit Squares Show It Geometry CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig	Unit Squares	Read It	Geometry	CCSS.Math.Content	also belong to all subcategories of that category.
Unit Squares Practice It Geometry CCSS.Math.Content Unit Squares Practice It Geometry CCSS.Math.Content Unit Squares Show It Geometry CCSS.Math.Content Unit Squares Show It AK Geometry CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig	Intro to Area and Unit Squares	Watch It	Geometry	CCSS.Math.Content	also belong to all subcategories of that category.
Unit Squares Show It Geometry CCSS.Math.Content Unit Squares Show It AK Geometry CCSS.Math.Content Unit Squares Show It AK Geometry CCSS.Math.Content CCSS.Math.Content Unit Squares Show It AK Geometry CCSS.Math.Content CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category.	FrankenLab-Area	Play It	Geometry	CCSS.Math.Content	also belong to all subcategories of that category.
Unit Squares Show It AK Geometry CCSS.Math.Content Lesson 150 Lesson Geometry Lesson Geometry CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig also belong to all subcategories of that category. Lesson 150 Lesson Geometry Lesson Geometry Lesson Geometry CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig	Unit Squares	Practice It	Geometry	CCSS.Math.Content	also belong to all subcategories of that category.
Lesson 150 Lesson Geometry CCSS.Math.Content also belong to all subcategories of that category. Lesson 450 Lesson Geometry CCSS.Math.Content Understand that attributes belonging to a category of two-dimensional fig	Unit Squares	Show It	Geometry	CCSS.Math.Content	• • • • • • • • • • • • • • • • • • • •
Assa of a Best and Square Read It Connector Understand that attributes belonging to a category of two-dimensional fig	·		·	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
					Inderstand that attributes belonging to a category of two-dimensional fource
also belong to all subcategories of that category.	Area of a Rectangle and Square	Read It	Geometry	CCSS.Math.Content	also belong to all subcategories of that category.
All snip Odyssey-Area Play it Geometry CCSS.Math.Content also belong to all subcategories of that category.	Airship Odyssey-Area	Play It	Geometry	CCSS.Math.Content	
Area of a Rectangle and Square Practice it Geometry CCSS.Math.Content also belong to all subcategories of that category.	Area of a Rectangle and Square	Practice It	Geometry	CCSS.Math.Content	
Area of a Rectangle and Square Show it Geometry CCSS.Math.Content also belong to all subcategories of that category.	Area of a Rectangle and Square	Show It	Geometry	CCSS.Math.Content	
Area of a Rectangle and Square Show it An Geometry CCSS.Math.Content also belong to all subcategories of that category.	¥		·	CCSS.Math.Content	Understand that attributes belonging to a category of two-dimensional figures also belong to all subcategories of that category.
Lesson 151 Lesson Geometry Mastery Assess It_11 Assess It Geometry					
Volume Topic Volume					
Lesson 152 Lesson Volume					
Classify 3-D Shapes Read It Volume CCSS.Math.Content Recognize volume as an attribute of solid figures and understand concept volume measurement.	Classify 3-D Shapes	Read It	Volume	CCSS.Math.Content	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Classify 3-D Shapes Practice It Volume CCSS.Math.Content Recognize volume as an attribute of solid figures and understand concept volume measurement.	Classify 3-D Shapes	Practice It	Volume	CCSS.Math.Content	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Classify 3-D Shapes Show It Volume CCSS.Math.Content Recognize volume as an attribute of solid figures and understand concept volume measurement.	Classify 3-D Shapes	Show It	Volume	CCSS.Math.Content	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.



Mathematics 5

©2018 Lincoln Learning Solutions. All rights reserved			01 1	0. 1.10
Lesson Name	Activity	Topic	Standard	Standard Description Recognize volume as an attribute of solid figures and understand concepts of
Classify 3-D Shapes	Show It AK	Volume	CCSS.Math.Content	volume measurement.
Lesson 153	Lesson Read It	Volume Volume	CCSS.Math.Content	Recognize volume as an attribute of solid figures and understand concepts of
Faces, Edges, and Vertices Three-Dimensional Figures	Watch It	Volume	CCSS.Math.Content	volume measurement. Recognize volume as an attribute of solid figures and understand concepts of
Faces, Edges, and Vertices	Practice It	Volume	CCSS.Math.Content	volume measurement. Recognize volume as an attribute of solid figures and understand concepts of
Faces, Edges, and Vertices	Show It	Volume	CCSS.Math.Content	volume measurement. Recognize volume as an attribute of solid figures and understand concepts of
Faces, Edges, and Vertices	Show It AK	Volume	CCSS.Math.Content	volume measurement. Recognize volume as an attribute of solid figures and understand concepts of
Lesson 154	Lesson	Volume		volume measurement.
Unit Cubes	Read It	Volume	CCSS.Math.Content	A cube with side length 1 unit, called a unit cube, is said to have one cubic unit of volume, and can be used to measure volume.
Square and Cubic Unit Dimensions	Watch It	Volume	CCSS.Math.Content	A cube with side length 1 unit, called a unit cube, is said to have one cubic unit of volume, and can be used to measure volume.
Unit Cubes	Practice It	Volume	CCSS.Math.Content	A cube with side length 1 unit, called a unit cube, is said to have one cubic unit of volume, and can be used to measure volume.
Unit Cubes	Show It	Volume	CCSS.Math.Content	A cube with side length 1 unit, called a unit cube, is said to have one cubic unit of volume, and can be used to measure volume.
Unit Cubes	Show It AK	Volume	CCSS.Math.Content	A cube with side length 1 unit, called a unit cube, is said to have one cubic unit of volume, and can be used to measure volume.
Lesson 155	Lesson	Volume		
Liquid and Solid Volume	Read It	Volume	CCSS.Math.Content	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Liquid and Solid Volume	Practice It	Volume	CCSS.Math.Content	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Liquid and Solid Volume	Show It	Volume	CCSS.Math.Content	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Liquid and Solid Volume	Show It AK	Volume	CCSS.Math.Content	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Lesson 156	Lesson	Volume		
Square and Cubic Units	Read It	Volume	CCSS.Math.Content	A solid figure which can be packed without gaps or overlaps using n unit cubes is said to have a volume of n cubic units.
Introduction to Volume	Watch It	Volume	CCSS.Math.Content	A solid figure which can be packed without gaps or overlaps using n unit cubes is said to have a volume of n cubic units.
Square and Cubic Units	Practice It	Volume	CCSS.Math.Content	A solid figure which can be packed without gaps or overlaps using n unit cubes is said to have a volume of n cubic units.
Square and Cubic Units	Show It	Volume	CCSS.Math.Content	A solid figure which can be packed without gaps or overlaps using n unit cubes is said to have a volume of n cubic units.
Square and Cubic Units	Show It AK	Volume	CCSS.Math.Content	A solid figure which can be packed without gaps or overlaps using n unit cubes is said to have a volume of n cubic units.
Lesson 157	Lesson	Volume		
Measure Volume Using Unit Cubes	Read It	Volume	CCSS.Math.Content	Measure volumes by counting unit cubes, using cubic cm, cubic in, cubic ft, and improvised units.
Volume in Cubic Centimeters	Watch It	Volume	CCSS.Math.Content	Measure volumes by counting unit cubes, using cubic cm, cubic in, cubic ft, and improvised units.
Volume in Cubic Inches and Feet	Watch It	Volume	CCSS.Math.Content	Measure volumes by counting unit cubes, using cubic cm, cubic in, cubic ft, and improvised units.
Measure Volume Using Unit Cubes	Practice It	Volume	CCSS.Math.Content	Measure volumes by counting unit cubes, using cubic cm, cubic in, cubic ft, and improvised units.
Measure Volume Using Unit Cubes	Show It	Volume	CCSS.Math.Content	Measure volumes by counting unit cubes, using cubic cm, cubic in, cubic ft, and improvised units.
Measure Volume Using Unit Cubes	Show It AK	Volume	CCSS.Math.Content	Measure volumes by counting unit cubes, using cubic cm, cubic in, cubic ft, and improvised units.
Lesson 158	Lesson	Volume		
Estimate Volume	Read It	Volume	CCSS.Math.Content	A solid figure which can be packed without gaps or overlaps using n unit cubes is said to have a volume of n cubic units.
Estimate Volume	Practice It	Volume	CCSS.Math.Content	A solid figure which can be packed without gaps or overlaps using n unit cubes is said to have a volume of n cubic units.
Estimate Volume	Show It	Volume	CCSS.Math.Content	A solid figure which can be packed without gaps or overlaps using n unit cubes is said to have a volume of n cubic units.
Estimate Volume	Show It AK	Volume	CCSS.Math.Content	A solid figure which can be packed without gaps or overlaps using n unit cubes is said to have a volume of n cubic units.
Lesson 159	Lesson	Volume		
Model Rectangular Prisms	Read It	Volume	CCSS.Math.Content	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Model Rectangular Prisms	Practice It	Volume	CCSS.Math.Content	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Model Rectangular Prisms	Show It	Volume	CCSS.Math.Content	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Model Rectangular Prisms	Show It AK	Volume	CCSS.Math.Content	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Lesson 160	Lesson	Volume		



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights res	Activity	Topic	Standard	Standard Description
Lesson Name	Activity	Topic	Standard	Find the volume of a right rectangular prism with whole-number side lengths
Find Volume with Unit Cubes	Read It	Volume	CCSS.Math.Conten	by packing it with unit cubes, and show that the volume is the same as would be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Volume in Cubic Units	Watch It	Volume	CCSS.Math.Conten	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Find Volume with Unit Cubes	Practice It	Volume	CCSS.Math.Conten	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would toe found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Find Volume with Unit Cubes	Show It	Volume	CCSS.Math.Conten	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Find Volume with Unit Cubes	Show It AK	Volume	CCSS.Math.Conten	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would to be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Lesson 161	Lesson	Volume		
Estimate Volumes of Prisms	Read It	Volume	CCSS.Math.Conten	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Estimate Volumes of Prisms	Practice It	Volume	CCSS.Math.Conten	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Estimate Volumes of Prisms	Show It	Volume	CCSS.Math.Conten	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Estimate Volumes of Prisms	Show It AK	Volume	CCSS.Math.Conten	Recognize volume as an attribute of solid figures and understand concepts of volume measurement.
Lesson 162	Lesson	Volume		Total in Good on one
Calculate Volume with Formulas	Read It	Volume	CCSS.Math.Conten	Apply the formulas V I × w × h and V b × h for rectangular prisms to find tvolumes of right rectangular prisms with whole-number edge lengths in the context of solving real world and mathematical problems.
Volume of Rectangular Prisms	Watch It	Volume	CCSS.Math.Conten	Apply the formulas $V \mid v \times h$ and $V \mid b \times h$ for rectangular prisms to find tvolumes of right rectangular prisms with whole-number edge lengths in the context of solving real world and mathematical problems.
Airship Odyssey-Volume	Play It	Volume	CCSS.Math.Conten	Apply the formulas $V \mid v \times h$ and $V \mid b \times h$ for rectangular prisms to find tvolumes of right rectangular prisms with whole-number edge lengths in the context of solving real world and mathematical problems.
Volumes of Rectangular Prisms	Practice It	Volume	CCSS.Math.Conten	Apply the formulas $V \mid v \times h$ and $V \mid b \times h$ for rectangular prisms to find volumes of right rectangular prisms with whole-number edge lengths in the context of solving real world and mathematical problems.
Calculate Volume with Formulas	Show It	Volume	CCSS.Math.Conten	Apply the formulas $V \mid v \times h$ and $V \mid b \times h$ for rectangular prisms to find tvolumes of right rectangular prisms with whole-number edge lengths in the context of solving real world and mathematical problems.
Calculate Volume with Formulas	Show It AK	Volume	CCSS.Math.Conten	Apply the formulas $V \mid v \times h$ and $V \mid b \times h$ for rectangular prisms to find tvolumes of right rectangular prisms with whole-number edge lengths in the context of solving real world and mathematical problems.
Calculate Volume with Formulas	Assess It	Volume	CCSS.Math.Conter	Apply the formulas V $1 \times w \times h$ and V $b \times h$ for rectangular prisms to hind volumes of right rectangular prisms with whole-number edge lengths in the context of solving real world and mathematical problems.
Calculate Volume with Formulas	Assess It AK	Volume	CCSS.Math.Conten	Apply the formulas $V \mid v \times h$ and $V \mid b \times h$ for rectangular prisms to find tvolumes of right rectangular prisms with whole-number edge lengths in the context of solving real world and mathematical problems.
Lesson 163	Lesson	Volume		Find the veloce of a right restore year with whole a weeker side lengths
Associative Property and Volume	Read It	Volume	CCSS.Math.Conten	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would to be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Associative Property and Volume	Practice It	Volume	CCSS.Math.Conten	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Associative Property and Volume	Show It	Volume	CCSS.Math.Conten	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would to be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Associative Property and Volume	Show It AK	Volume	CCSS.Math.Conten	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.



NOTE: If both an "Assess It" and "Show It" are present in the sequence, only the "Assess It" will be visible in the Student View of the course.

©2018 Lincoln Learning Solutions. All rights reserve				<u>-</u>
Lesson Name	Activity	Topic	Standard	Standard Description
Find Possible Prism Dimensions	Read It	Volume	CCSS.Math.Content	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Associative: Multiplication	Watch It	Volume	CCSS.Math.Content	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Find Possible Prism Dimensions	Practice It	Volume	CCSS.Math.Content	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Find Possible Prism Dimensions	Show It	Volume	CCSS.Math.Content	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Find Possible Prism Dimensions	Show It AK	Volume	CCSS.Math.Content	Find the volume of a right rectangular prism with whole-number side lengths by packing it with unit cubes, and show that the volume is the same as would be found by multiplying the edge lengths, equivalently by multiplying the height by the area of the base. Represent threefold whole-number products as volumes, e.g., to represent the associative property of multiplication.
Lesson 165	Lesson	Volume		
Build Composite Figures	Read It	Volume	CCSS.Math.Content	Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.
Build Composite Figures	Practice It	Volume	CCSS.Math.Content	Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.
Build Composite Figures	Show It	Volume	CCSS.Math.Content	Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.
Build Composite Figures	Show It AK	Volume	CCSS.Math.Content	Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.
Lesson 166	Lesson	Volume		
Volume of Composite Figures	Read It	Volume	CCSS.Math.Content	Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures				Recognize volume as additive. Find volumes of solid figures composed of two
Volume of Composite Figures	Practice It	Volume	CCSS.Math.Content	non-overlapping right rectangular prisms by adding the volumes of the non- overlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures Volume of Composite Figures	Show It	Volume		overlapping parts, applying this technique to solve real world problems.
			CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures	Show It	Volume	CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures Volume of Composite Figures	Show It Show It AK	Volume	CCSS.Math.Content CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures	Show It Show It AK Assess It	Volume Volume	CCSS.Math.Content CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular
Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures	Show It Show It AK Assess It Assess It AK	Volume Volume Volume Volume	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Lesson 167	Show It Show It AK Assess It Assess It AK Lesson	Volume Volume Volume Volume Volume Volume	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Lesson 167 Compare Volumes	Show It Show It AK Assess It Assess It AK Lesson Read It	Volume Volume Volume Volume Volume Volume Volume	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Lesson 167 Compare Volumes Compare Volumes Compare Volumes Compare Volumes	Show It Show It AK Assess It Assess It AK Lesson Read It Practice It	Volume Volume Volume Volume Volume Volume Volume Volume	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Lesson 167 Compare Volumes Compare Volumes Compare Volumes	Show It Show It AK Assess It Assess It AK Lesson Read It Practice It Show It	Volume	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Lesson 167 Compare Volumes Compare Volumes Compare Volumes Compare Volumes	Show It Show It AK Assess It Assess It AK Lesson Read It Practice It Show It AK	Volume	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Lesson 167 Compare Volumes Compare Volumes Compare Volumes Lesson 168	Show It Show It AK Assess It Assess It AK Lesson Read It Show It Show It Lesson	Volume	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to
Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Lesson 167 Compare Volumes Compare Volumes Compare Volumes Lesson 168 Volume Project	Show It Show It AK Assess It Assess It AK Lesson Read It Show It Show It Lesson Read It	Volume	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems. Relate volume to the operations of multiplication and addition and solve real world
Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Volume of Composite Figures Lesson 167 Compare Volumes Compare Volumes Compare Volumes Lesson 168 Volume Project Volume Project	Show It Show It AK Assess It Assess It AK Lesson Read It Show It AK Lesson Read It Practice It Fractice It Control of the state of the	Volume	CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the nonoverlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures Lesson 167 Compare Volumes Compare Volumes Compare Volumes Lesson 168 Volume Project Volume Project Volume Project Lesson 169	Show It Show It AK Assess It Assess It AK Lesson Read It Practice It Show It AK Lesson Read It Show It AK Lesson Read It Practice It Show It AK	Volume	CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems.
Volume of Composite Figures Lesson 167 Compare Volumes Compare Volumes Compare Volumes Lesson 168 Volume Project Volume Project Volume Project	Show It Show It AK Assess It Assess It AK Lesson Read It Practice It Show It AK Lesson Read It Show It AK Lesson Read It Show It AK Lesson Read It Practice It Show It AK	Volume Volume	CCSS.Math.Content	overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping inght rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping right rectangular prisms by adding the volumes of the non-overlapping parts, applying this technique to solve real world problems. Recognize volume as additive. Find volumes of solid figures composed of two non-overlapping parts, applying this technique to solve real world problems. Recognize volume to the operations of multiplication and addition and solve real world and mathematical problems involving volume. Relate volume to the operations of multiplicatio



Mathematics 5

		the Student View of the course.		Facility Guide
©2018 Lincoln Learning Solutions. All rights reserve			Chample	Chandrad December
Lesson Name	Activity	Topic	Standard	Standard Description
Lesson 170	Lesson	Data Analysis		Make a line what to display a date get of magazine monte in freetiens of a unit
Data Collection	Read It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Data Collection	Practice It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Data Collection	Show It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Data Collection	Show It AK	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Collecting Data by Experiment	Read It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Collecting Data by Experiment	Practice It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Collecting Data by Experiment	Show It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Collecting Data by Experiment	Show It AK	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Lesson 171	Lesson	Data Analysis		
Categorical and Numerical Data	Read It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Categorical and Numerical Data	Practice It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Categorical and Numerical Data	Show It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Categorical and Numerical Data	Show It AK	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Lesson 172	Lesson	Data Analysis		
Pictographs	Read It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Represent Data in Pictographs	Watch It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Pictographs	Practice It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Pictographs	Show It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Pictographs	Show It AK	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Lesson 173	Lesson	Data Analysis		
Pictograph Word Problems	Read It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Pictograph Word Problems	Practice It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Pictograph Word Problems	Show It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Pictograph Word Problems	Show It AK	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Lesson 174	Lesson	Data Analysis		
Bar Graphs	Read It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Create a Bar Graph	Watch It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Bar Graphs	Practice It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Bar Graphs	Show It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.



Mathematics 5

©2018 Lincoln Learning Solutions. All rights reserve	d. Version: 1819	the Student View of the course.		r doing duide
Lesson Name	Activity	Topic	Standard	Standard Description
Bar Graphs	Show It AK	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Lesson 175	Lesson	Data Analysis		
Double Bar Graphs	Read It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Double Bar Graphs	Practice It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Double Bar Graphs	Show It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Double Bar Graphs	Show It AK	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Double Bar Graphs	Assess It	Data Analysis	CCSS.Math.Conten	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Double Bar Graphs	Assess It AK	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Lesson 176	Lesson	Data Analysis		Make a Bas white displace 1.1.
Line Plots	Read It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Measurement Data: Line Plot	Watch It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Line Plots	Practice It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Line Plots	Show It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Line Plots	Show It AK	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Lesson 177	Lesson	Data Analysis		Make a line platte display a data act of magazinements in fractions of a unit
Make a T-Chart	Read It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Make a T-Chart	Practice It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Make a T-Chart	Show It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Make a T-Chart	Show It AK	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Lesson 178	Lesson	Data Analysis		Make a line plot to display a data set of measurements in fractions of a unit
Line Plot Word Problems	Read It	Data Analysis	CCSS.Math.Content	(1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots. Make a line plot to display a data set of measurements in fractions of a unit
Line Plot Word Problems	Practice It	Data Analysis	CCSS.Math.Content	(1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Line Plot Word Problems	Show It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Line Plot Word Problems	Show It AK	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Lesson 179	Lesson	Data Analysis		Make a line plot to display a data and of managements in freetiers of a well-
Data Analysis Project	Read It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Data Analysis Project	Practice It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Data Analysis Project	Show It	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Data Analysis Project	Show It AK	Data Analysis	CCSS.Math.Content	Make a line plot to display a data set of measurements in fractions of a unit (1/2, 1/4, 1/8). Use operations on fractions for this grade to solve problems involving information presented in line plots.
Lesson 180	Lesson	Data Analysis		
Mastery Assess It_13	Assess It	Data Analysis		