



# IXL Skill Alignment

4th grade alignment for My Math



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# Chapter 1

## Place Value

### Textbook section

#### Lesson 1: Place Value

### IXL skills

#### Identify place value

1. Value of a digit WLP
2. Identify place value names Y7Q
3. Place value review B5N

#### Compare place values

4. Convert between place values KVR
5. Relationship between place values KFD

#### Lesson 2: Read and Write Multi-Digit Numbers

#### Expanded form

1. Convert between standard and expanded form M5V

#### Standard form

2. Writing numbers up to 1,000 in words: convert words to digits DYA
3. Writing numbers up to 100,000 in words: convert words to digits SQQ
4. Writing numbers up to one million in words: convert words to digits 5G4

#### Word form

5. Writing numbers up to 1,000 in words: convert digits to words 59H
6. Writing numbers up to 100,000 in words: convert digits to words 2RZ
7. Writing numbers up to one million in words: convert digits to words 7WT
8. Spell word names for numbers up to one million 2PZ

#### Lesson 3: Compare Numbers

1. Compare numbers up to one hundred thousand DP2
2. Compare numbers up to one million 6Y2

#### Lesson 4: Order Numbers

1. Order numbers up to one million 94E

**Lesson 5:** Use Place Value to Round

1. Rounding: up to hundred thousands place QV7

**Lesson 6:** Problem-Solving Investigation

1. Place value word problems Z47

# Chapter 2

## Add and Subtract Whole Numbers

Textbook section	IXL skills
<b>Lesson 1:</b> Addition Properties and Subtraction Rules	1. Properties of addition D9R
<b>Lesson 2:</b> Addition and Subtraction Patterns	1. Addition patterns over increasing place values YFV 2. Subtraction patterns over increasing place values 5SX
<b>Lesson 3:</b> Add and Subtract Mentally	1. Add two numbers up to five digits RG2 2. Subtract numbers up to five digits VP2
<b>Lesson 4:</b> Estimate Sums and Differences	<b>Sums</b> 1. Estimate sums VMD 2. Estimate sums: word problems SB9  <b>Differences</b> 3. Estimate differences QJY 4. Estimate differences: word problems GWS
<b>Lesson 5:</b> Add Whole Numbers	1. Add two numbers up to six digits HNH 2. Choose numbers with a particular sum P5U
<b>Lesson 6:</b> Subtract Whole Numbers	1. Subtract numbers up to six digits TSJ 2. Choose numbers with a particular difference XEV
<b>Lesson 7:</b> Subtract Across Zero	
<b>Lesson 8:</b> Problem-Solving Investigation Strategy: Draw a Diagram	1. Add two numbers up to five digits: word problems ZPY 2. Subtract numbers up to five digits: word problems R9N
<b>Lesson 9:</b> Solve Multi-Step Word Problems	1. Multi-step word problems involving subtraction 68Y

2. Multi-step addition and subtraction word problems CZM

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# Chapter 3

## Understand Multiplication and Division

Textbook section	IXL skills
<b>Lesson 1:</b> Relate Multiplication and Division	1. Relate multiplication and division for arrays CKG 2. Relate multiplication and division: up to 100 VR8
<b>Lesson 2:</b> Relate Division and Subtraction	1. Divide using repeated subtraction CCY
<b>Lesson 3:</b> Multiplication as Comparison	1. Compare numbers using multiplication GGE
<b>Lesson 4:</b> Compare to Solve Problems	1. Compare numbers using multiplication: word problems QKB 2. Comparison word problems: addition or multiplication? YCW
<b>Lesson 5:</b> Multiplication Properties and Division Rules	1. Properties of division TNJ
<b>Lesson 6:</b> The Associative Property of Multiplication	1. Multiply three numbers up to two digits each FNQ 2. Multiply using the associative and commutative properties DLF
<b>Lesson 7:</b> Factors and Multiples	1. Choose the multiples of a given number up to 10 EFB 2. Identify factors 2S9
<b>Lesson 8:</b> Problem-Solving Investigation Strategy: Reasonable Answers	

# Chapter 4

## Multiply with One-Digit Numbers

Textbook section	IXL skills
<b>Lesson 1:</b> Multiples of 10, 100, and 1,000	<ol style="list-style-type: none"> <li>1. Multiply by 10 or 100 M2N</li> <li>2. Multiplication patterns over increasing place values Y5K</li> </ol>
<b>Lesson 2:</b> Round to Estimate Products	<ol style="list-style-type: none"> <li>1. Estimate products: multiply by 1-digit numbers WDG</li> </ol>
<b>Lesson 3:</b> Hands On: Use Place Value to Multiply	
<b>Lesson 4:</b> Hands On: Use Models to Multiply	<ol style="list-style-type: none"> <li>1. Multiply 1-digit numbers by teen numbers using grids 8UH</li> <li>2. Multiply 1-digit numbers by 2-digit numbers using area models I VCM</li> <li>3. Multiply 1-digit numbers by 2-digit numbers using area models II HZX</li> </ol>
<b>Lesson 5:</b> Multiply by a Two-Digit Number	<ol style="list-style-type: none"> <li>1. Multiply by one-digit numbers: without regrouping M8A</li> </ol>
<b>Lesson 6:</b> Hands On: Model Regrouping	
<b>Lesson 7:</b> The Distributive Property	<ol style="list-style-type: none"> <li>1. Properties of multiplication B6N</li> <li>2. Distributive property: find the missing factor US7</li> </ol>
<b>Lesson 8:</b> Multiply with Regrouping	<ol style="list-style-type: none"> <li>1. Multiply 1-digit numbers by 2-digit numbers GDW</li> </ol>
<b>Lesson 9:</b> Multiply by a Multi-Digit Number	<ol style="list-style-type: none"> <li>1. Multiply 1-digit numbers by 3-digit or 4-digit numbers PPM</li> </ol>
<b>Lesson 10:</b> Problem Solving: Estimate or Exact Answer	<ol style="list-style-type: none"> <li>1. Multiplication word problems: 1-digit by 2-digit numbers UR9</li> </ol>
<b>Lesson 11:</b> Multiply Across Zeros	

# Chapter 5

## Multiply with Two-Digit Numbers

Textbook section	IXL skills
<b>Lesson 1:</b> Multiply by Tens	1. Multiply numbers ending in zeroes 7NS
<b>Lesson 2:</b> Estimate Products	1. Estimate products MC2
<b>Lesson 3:</b> Hands On: Use the Distributive Property to Multiply	<b>Use the distributive property</b> 1. Multiply using the distributive property LXG  <b>Use area models</b> 2. Multiply 2-digit numbers by 2-digit numbers using area models I ASZ 3. Multiply 2-digit numbers by 2-digit numbers using area models II 8K7
<b>Lesson 4:</b> Multiply by a Two-Digit Number	1. Multiply a 2-digit number by a 2-digit number: complete the missing steps XQ8 2. Multiply a 2-digit number by a 2-digit number MLC 3. Multiply a 2-digit number by a 2-digit number: word problems GZG
<b>Lesson 5:</b> Solve Multi-Step Word Problems	
<b>Lesson 6:</b> Problem Solving: Make a Table	



# Chapter 6

## Divide by a One-Digit Number

Textbook section	IXL skills
<b>Lesson 1:</b> Divide Multiples of 10, 100, and 1,000	1. Division patterns over increasing place values Z5Y
<b>Lesson 2:</b> Estimate Quotients	1. Divide by 1-digit numbers: pick the better estimate 2FS 2. Estimate quotients using compatible numbers: 1-digit divisors CWE
<b>Lesson 3:</b> Hands On: Use Place Value to Divide	1. Divide 2-digit numbers by 1-digit numbers using arrays M49
<b>Lesson 4:</b> Problem Solving: Make a Model	1. Divide 2-digit numbers by 1-digit numbers: word problems QMT
<b>Lesson 5:</b> Divide with Remainders	1. Divide 2-digit numbers by 1-digit numbers: quotients up to 10 7BS 2. Divide 2-digit numbers by 1-digit numbers 4T7
<b>Lesson 6:</b> Interpret Remainders	1. Divide 2-digit numbers by 1-digit numbers: interpret remainders 5WV
<b>Lesson 7:</b> Place the First Digit	1. Divide larger numbers by 1-digit numbers GE8
<b>Lesson 8:</b> Hands On: Distributive Property and Partial Quotients	<p><b>Area models</b></p> 1. Divide 2-digit numbers by 1-digit numbers using area models 7LG 2. Divide 3-digit numbers by 1-digit numbers using area models 6UL  <p><b>Partial quotients</b></p> 3. Divide using partial quotients YQL  <p><b>Distributive property</b></p> 4. Divide using the distributive property GDY

**Lesson 9:** Divide Greater Numbers

1. Divide larger numbers by 1-digit numbers: word problems DKK
  2. Divide larger numbers by 1-digit numbers: interpret remainders J8D
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**Lesson 10:** Quotients with Zeros**Lesson 11:** Solve Multi-Step Word Problems**Multi-step word problems**

1. Multi-step word problems EA9
2. Multi-step word problems involving remainders SLS
3. Multi-step word problems: identify reasonable answers K6X

**Multi-step word problems with models**

4. Multi-step word problems with strip diagrams CZQ
  5. Use strip diagrams to represent and solve multi-step word problems G8Z
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# Chapter 7

## Patterns and Sequences

Textbook section	IXL skills
<b>Lesson 1:</b> Nonnumeric Patterns	<ol style="list-style-type: none"> <li>1. Find the next shape in a pattern KG8</li> <li>2. Complete a repeating pattern FNW</li> <li>3. Make a repeating pattern V68</li> <li>4. Find the next row in a growing pattern of shapes JZP</li> </ol>
<b>Lesson 2:</b> Numeric Patterns	<ol style="list-style-type: none"> <li>1. Complete an increasing number pattern QHB</li> <li>2. Complete a geometric number pattern SZJ</li> <li>3. Number patterns: mixed review E77</li> </ol>
<b>Lesson 3:</b> Sequences	<ol style="list-style-type: none"> <li>1. Use a rule to complete a number pattern 5P2</li> <li>2. What is true about the pattern made by the rule? 35J</li> </ol>
<b>Lesson 4:</b> Problem Solving: Look for a Pattern	<ol style="list-style-type: none"> <li>1. Number patterns: word problems C62</li> </ol>
<b>Lesson 5:</b> Addition and Subtraction Rules	<p><b>Addition</b></p> <ol style="list-style-type: none"> <li>1. Addition input/output tables QTQ</li> <li>2. Addition input/output tables: find the rule QVV</li> </ol> <p><b>Subtraction</b></p> <ol style="list-style-type: none"> <li>3. Subtraction input/output tables: up to three digits JDD</li> </ol>
<b>Lesson 6:</b> Multiplication and Division Rules	<p><b>Multiplication</b></p> <ol style="list-style-type: none"> <li>1. Multiplication input/output tables BEP</li> <li>2. Multiplication input/output tables: find the rule KQG</li> </ol> <p><b>Division</b></p> <ol style="list-style-type: none"> <li>3. Division input/output tables P2N</li> <li>4. Division input/output tables: find the rule BWK</li> </ol> <p><b>Mixed operations</b></p> <ol style="list-style-type: none"> <li>5. Input/output tables with addition, subtraction, multiplication, and division HDS</li> </ol>

6. Complete a table for a two-variable relationship HK8
7. Write a two-variable equation DLU

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**Lesson 7:** Order of Operations

1. Perform multiple operations with whole numbers 9HE

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**Lesson 8:** Hands On: Equations with Two Operations

1. Write variable expressions VYY
2. Evaluate variable expressions 88L

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**Lesson 9:** Equations with Multiple Operations

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# Chapter 8

## Fractions

Textbook section	IXL skills
<b>Lesson 1:</b> Factors and Multiples	<ol style="list-style-type: none"> <li>1. Choose the multiples of a given number up to 12 ENC</li> <li>2. Identify factors 2S9</li> <li>3. Find all the factor pairs of a number URL</li> <li>4. Choose numbers with a particular product U9N</li> </ol>
<b>Lesson 2:</b> Prime and Composite Numbers	<ol style="list-style-type: none"> <li>1. Prime and composite: up to 20 TNF</li> <li>2. Prime and composite: up to 100 L9R</li> </ol>
<b>Lesson 3:</b> Hands On: Model Equivalent Fractions	<ol style="list-style-type: none"> <li>1. Find equivalent fractions using area models HYC</li> <li>2. Graph equivalent fractions on number lines WQL</li> </ol>
<b>Lesson 4:</b> Equivalent Fractions	<p><b>Equivalent fractions</b></p> <ol style="list-style-type: none"> <li>1. Identify equivalent fractions GSG</li> <li>2. Equivalent fractions: find the missing numerator or denominator 7CY</li> <li>3. Patterns of equivalent fractions 7LH</li> </ol> <p><b>Equivalent fraction models</b></p> <ol style="list-style-type: none"> <li>4. Find equivalent fractions using circle area models HG7</li> </ol>
<b>Lesson 5:</b> Simplest Form	<ol style="list-style-type: none"> <li>1. Write fractions in lowest terms 3R5</li> </ol>
<b>Lesson 6:</b> Compare and Order Fractions	<p><b>Compare fractions using models</b></p> <ol style="list-style-type: none"> <li>1. Compare fractions with like numerators or denominators using models Q87</li> <li>2. Graph and compare fractions with like numerators or denominators on number lines 9XF</li> <li>3. Compare fractions using models 7XF</li> </ol> <p><b>Compare fractions</b></p> <ol style="list-style-type: none"> <li>4. Compare fractions with like numerators or denominators M8E</li> <li>5. Compare fractions 99U</li> </ol>

6. Compare fractions: find the missing numerator or denominator KPU

**Order fractions**

7. Order fractions with like numerators or denominators JU2
8. Order fractions MSB
9. Graph and order fractions on number lines 7GK

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**Lesson 7:** Use Benchmark Fractions to Compare and Order

1. Benchmark fractions LUS
2. Compare fractions using benchmarks EHJ
3. Compare fractions using benchmarks: find the missing numerator UKZ

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**Lesson 8:** Problem Solving: Use Logical Reasoning

1. Compare fractions in recipes U2K
2. Find smaller or larger fractions PDJ

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**Lesson 9:** Mixed Numbers

1. Identify mixed numbers UX6

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**Lesson 10:** Mixed Numbers and Improper Fractions

1. Convert between improper fractions and mixed numbers JFE
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# Chapter 9

## Operations with Fractions

Textbook section	IXL skills
<b>Lesson 1:</b> Hands On: Use Models to Add Like Fractions	<p><b>Decompose fractions</b></p> <ol style="list-style-type: none"> <li>Decompose fractions into unit fractions using models QG2</li> <li>Decompose fractions into unit fractions XHG</li> <li>Decompose fractions N2Z</li> <li>Decompose fractions multiple ways UEW</li> </ol> <p><b>Add fractions</b></p> <ol style="list-style-type: none"> <li>Add fractions with like denominators using strip models Z63</li> </ol>
<b>Lesson 2:</b> Add Like Fractions	<ol style="list-style-type: none"> <li>Add fractions with like denominators PDU</li> </ol>
<b>Lesson 3:</b> Hands On: Use Models to Subtract Like Fractions	<ol style="list-style-type: none"> <li>Subtract fractions with like denominators using strip models QAS</li> </ol>
<b>Lesson 4:</b> Subtract Like Fractions	<p><b>Subtraction</b></p> <ol style="list-style-type: none"> <li>Subtract fractions with like denominators AVF</li> </ol> <p><b>Mixed operations</b></p> <ol style="list-style-type: none"> <li>Add and subtract fractions with like denominators FXD</li> </ol>
<b>Lesson 5:</b> Problem Solving: Work Backward	<ol style="list-style-type: none"> <li>Add and subtract fractions with like denominators in recipes LYR</li> <li>Add and subtract fractions with like denominators: word problems XBR</li> </ol>
<b>Lesson 6:</b> Add Mixed Numbers	<ol style="list-style-type: none"> <li>Add mixed numbers AXT</li> </ol>
<b>Lesson 7:</b> Subtract Mixed Numbers	<p><b>Subtraction</b></p> <ol style="list-style-type: none"> <li>Subtract mixed numbers RXU</li> </ol> <p><b>Mixed operations</b></p> <ol style="list-style-type: none"> <li>Add and subtract mixed numbers with like denominators 9AS</li> </ol>

**Lesson 8:** Hands On: Model Fractions and Multiplication**Unit fractions**

1. Multiply unit fractions by whole numbers using number lines XKJ
2. Multiply unit fractions by whole numbers using models 8J3

**Fractions**

3. Multiply fractions by whole numbers using number lines Q7B
4. Multiply fractions by whole numbers using models Y5C

**Lesson 9:** Multiply Fractions by Whole Numbers**Unit fractions**

1. Multiply unit fractions by whole numbers EXQ
2. Multiply unit fractions by whole numbers: sorting VGC
3. Multiply unit fractions by whole numbers: word problems DSB

**Fractions**

4. Multiply fractions by whole numbers JLH
5. Multiply fractions by whole numbers using models: complete the equation CZ7
6. Multiply fractions by whole numbers: sorting X48
7. Multiply fractions by whole numbers: word problems LX8



# Chapter 10

## Fractions and Decimals

Textbook section	IXL skills
<b>Lesson 1:</b> Hands On: Place Value Through Tenths and Hundredths	<ol style="list-style-type: none"> <li>1. What decimal number is illustrated? B7E</li> <li>2. Place values in decimal numbers UFR</li> <li>3. Understanding decimals expressed in words LUL</li> </ol>
<b>Lesson 2:</b> Tenths	<ol style="list-style-type: none"> <li>1. Understanding tenths expressed in words 2L4</li> </ol>
<b>Lesson 3:</b> Hundredths	<ol style="list-style-type: none"> <li>1. Understanding hundredths expressed in words VAD</li> </ol>
<b>Lesson 4:</b> Hands On: Model Decimals and Fractions	<ol style="list-style-type: none"> <li>1. Model decimals and fractions less than 1 7Q5</li> </ol>
<b>Lesson 5:</b> Decimals and Fractions	<ol style="list-style-type: none"> <li>1. Convert fractions to decimals: denominators of 10 and 100 5G9</li> </ol>
<b>Lesson 6:</b> Use Place Value and Models to Add	<ol style="list-style-type: none"> <li>1. Add fractions: denominators 10 and 100 9RJ</li> <li>2. Identify fraction expressions with a particular sum: denominators of 10 and 100 TZH</li> </ol>
<b>Lesson 7:</b> Compare and Order Decimals	<p><b>Compare decimals</b></p> <ol style="list-style-type: none"> <li>1. Compare decimals on number lines T2W</li> <li>2. Compare decimals using models CV7</li> <li>3. Compare decimal numbers DY5</li> </ol> <p><b>Order decimals</b></p> <ol style="list-style-type: none"> <li>4. Put decimal numbers in order I LVX</li> <li>5. Put decimal numbers in order II WFD</li> </ol>
<b>Lesson 8:</b> Problem Solving: Extra or Missing Information	

# Chapter 11

## Customary Measurement

Textbook section	IXL skills
<b>Lesson 1:</b> Customary Units of Length	<ol style="list-style-type: none"> <li>1. Measure using an inch ruler EDW</li> <li>2. Which customary unit of length is appropriate? LUQ</li> </ol>
<b>Lesson 2:</b> Convert Customary Units of Length	<ol style="list-style-type: none"> <li>1. Compare and convert customary units of length WFH</li> </ol>
<b>Lesson 3:</b> Customary Units of Capacity	<ol style="list-style-type: none"> <li>1. Which customary unit of volume is appropriate? GPW</li> </ol>
<b>Lesson 4:</b> Convert Customary Units of Capacity	<ol style="list-style-type: none"> <li>1. Compare and convert customary units of volume GAA</li> </ol>
<b>Lesson 5:</b> Customary Units of Weight	<ol style="list-style-type: none"> <li>1. Which customary unit is appropriate? YYA</li> </ol>
<b>Lesson 6:</b> Convert Customary Units of Weight	<p><b>Weight</b></p> <ol style="list-style-type: none"> <li>1. Compare and convert customary units of weight LJV</li> </ol> <p><b>Mixed units</b></p> <ol style="list-style-type: none"> <li>2. Conversion tables - customary units LSP</li> <li>3. Compare and convert customary units UCE</li> </ol>
<b>Lesson 7:</b> Convert Units of Time	<ol style="list-style-type: none"> <li>1. Convert time units VNU</li> </ol>
<b>Lesson 8:</b> Display Measurement Data in a Line Plot	<p><b>Whole numbers</b></p> <ol style="list-style-type: none"> <li>1. Create line plots GNT</li> <li>2. Interpret line plots G8K</li> </ol> <p><b>Fractions</b></p> <ol style="list-style-type: none"> <li>3. Create and interpret line plots with fractions QQB</li> </ol>
<b>Lesson 9:</b> Solve Measurement Problems	<ol style="list-style-type: none"> <li>1. Measurement word problems 2PY</li> <li>2. Measurement word problems with fractions UST</li> </ol>

**Lesson 10:** Problem Solving: Guess, Check, and Revise

1. Solve word problems using guess-and-check PCA
  2. Find the order JBQ
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# Chapter 12

## Metric Measurement

Textbook section	IXL skills
<b>Lesson 1:</b> Metric Units of Length	<p><b>Compare units of length</b></p> <ol style="list-style-type: none"> <li>1. Compare metric units of length KRE</li> <li>2. Which metric unit of length is appropriate? LN7</li> </ol> <p><b>Measure length</b></p> <ol style="list-style-type: none"> <li>3. Measure using a centimeter ruler AAE</li> </ol>
<b>Lesson 2:</b> Metric Units of Capacity	<ol style="list-style-type: none"> <li>1. Which metric unit of volume is appropriate? UJW</li> </ol>
<b>Lesson 3:</b> Metric Units of Mass	<ol style="list-style-type: none"> <li>1. Which metric unit of weight is appropriate? 4W9</li> <li>2. Which metric unit is appropriate? FPM</li> </ol>
<b>Lesson 4:</b> Problem Solving: Make an Organized List	<ol style="list-style-type: none"> <li>1. Making change 6GT</li> </ol>
<b>Lesson 5:</b> Convert Metric Units	<ol style="list-style-type: none"> <li>1. Compare and convert metric units UL5</li> <li>2. Conversion tables - metric units YTJ</li> </ol>
<b>Lesson 6:</b> Solve Measurement Problems	

# Chapter 13

## Perimeter and Area

Textbook section	IXL skills
<b>Lesson 1:</b> Measure Perimeter	<b>Polygons</b> 1. Perimeter of polygons HLW  <b>Squares and rectangles</b> 2. Find the perimeter of rectangles using formulas KGJ 3. Perimeter: word problems GBE
<b>Lesson 2:</b> Problem Solving: Solve a Simpler Problem	1. Perimeter: find the missing side length QAC
<b>Lesson 3:</b> Hands On: Model Area	1. Select figures with a given area GWP 2. Select two figures with the same area HGK 3. Create rectangles with a given area BMV 4. Create figures with a given area ZZX
<b>Lesson 4:</b> Measure Area	1. Find the area or missing side length of a rectangle 9E6 2. Area between two rectangles GY2 3. Area: word problems JW7
<b>Lesson 5:</b> Relate Area and Perimeter	1. Relationship between area and perimeter SKK 2. Area and perimeter: word problems LTP

# Chapter 14

## Geometry

Textbook section	IXL skills
<b>Lesson 1:</b> Draw Points, Lines, and Rays	<ol style="list-style-type: none"> <li>Points, lines, line segments, rays, and angles 9MK</li> </ol>
<b>Lesson 2:</b> Draw Parallel and Perpendicular Lines	<ol style="list-style-type: none"> <li>Parallel, perpendicular, and intersecting lines 8VQ</li> <li>Identify parallel, perpendicular, and intersecting lines DSU</li> </ol>
<b>Lesson 3:</b> Hands On: Model Angles	<ol style="list-style-type: none"> <li>Angles as fractions of a circle N72</li> </ol>
<b>Lesson 4:</b> Classify Angles	<ol style="list-style-type: none"> <li>Acute, right, obtuse, and straight angles R5K</li> <li>Angles of 90, 180, 270, and 360 degrees UQV</li> </ol>
<b>Lesson 5:</b> Measure Angles	<ol style="list-style-type: none"> <li>Measure angles with a protractor NCN</li> <li>Estimate angle measurements LUJ</li> </ol>
<b>Lesson 6:</b> Draw Angles	<ol style="list-style-type: none"> <li>Draw angles with a protractor R9K</li> </ol>
<b>Lesson 7:</b> Solve Problems with Angles	<ol style="list-style-type: none"> <li>Adjacent angles VJY</li> </ol>
<b>Lesson 8:</b> Triangles	<ol style="list-style-type: none"> <li>Acute, obtuse, and right triangles 7QK</li> </ol>
<b>Lesson 9:</b> Quadrilaterals	<p><b>Identify quadrilaterals</b></p> <ol style="list-style-type: none"> <li>Identify parallelograms DJ9</li> <li>Identify trapezoids 9MJ</li> <li>Identify rectangles GHH</li> <li>Identify rhombuses KUU</li> <li>Classify quadrilaterals A6V</li> <li>Pick all the names for a quadrilateral 6CT</li> </ol> <p><b>Describe quadrilaterals</b></p> <ol style="list-style-type: none"> <li>Parallel sides in quadrilaterals 58M</li> </ol>

**Lesson 10:** Draw Lines of Symmetry

1. Identify lines of symmetry 9FD
  2. Draw lines of symmetry SQF
  3. Count lines of symmetry MWS
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