



IXL Skill Alignment

Algebra 1 alignment for Illustrative Mathematics



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Unit 1

One-variable Statistics

Getting to Know You

Textbook section	IXL skills
Lesson 1: Getting to Know You	1. Identify statistical questions 6YK
Lesson 2: Data Representations	1. Create histograms WZU 2. Box plots YE9 3. Create line plots N2E
Lesson 3: A Gallery of Data	1. Interpret histograms 2QR 2. Interpret line plots PXN • <i>Coming soon:</i> Understand characteristics of line plots, histograms, and box plots

Distribution Shapes

Textbook section	IXL skills
Lesson 4: The Shape of Distributions	• <i>Coming soon:</i> Describe the shape of a distribution
Lesson 5: Calculating Measures of Center and Variability	1. Mean, median, mode, and range MHB 2. Calculate quartiles and interquartile range 8H9 3. Mean absolute deviation A5C

How to Use Spreadsheets

Textbook section	IXL skills
Lesson 6: Mystery Computations	
Lesson 7: Spreadsheet Computations	
Lesson 8: Spreadsheet Shortcuts	

Manipulating Data

Textbook section	IXL skills
Lesson 9: Technological Graphing	1. Interpret stem-and-leaf plots EBJ
Lesson 10: The Effect of Extremes	<ul style="list-style-type: none"> <i>Coming soon:</i> Choose appropriate statistics
Lesson 11: Comparing and Contrasting Data Distributions	
Lesson 12: Standard Deviation	1. Standard deviation WA2
Lesson 13: More Standard Deviation	
Lesson 14: Outliers	<ol style="list-style-type: none"> Identify an outlier 87L Identify an outlier and describe the effect of removing it XGC
Lesson 15: Comparing Data Sets	<ul style="list-style-type: none"> <i>Coming soon:</i> Compare the centers and spreads of distributions

Analyzing Data

Textbook section	IXL skills
Lesson 16: Analyzing Data	
Checkpoint opportunity	<ol style="list-style-type: none"> Checkpoint: Line plots, histograms, and box plots UVL <ul style="list-style-type: none"> <i>Coming soon:</i> Checkpoint: Compare data sets

Unit 2

Linear Equations, Inequalities, and Systems

Writing and Modeling with Equations

Textbook section	IXL skills
Lesson 1: Planning a Pizza Party	<ol style="list-style-type: none"> 1. Write variable expressions D7K 2. Write variable expressions: word problems 8UK
Lesson 2: Writing Equations to Model Relationships (Part 1)	<ol style="list-style-type: none"> 1. Write variable equations YVW 2. Write linear functions: word problems 9RQ
Lesson 3: Writing Equations to Model Relationships (Part 2)	<p><i>Also consider</i></p> <ul style="list-style-type: none"> • Write and solve equations that represent diagrams GBC • Write direct variation equations Y6M
Lesson 4: Equations and Their Solutions	<ol style="list-style-type: none"> 1. Which x satisfies an equation? YTT 2. Does (x, y) satisfy the equation? SFJ <p><i>Also consider</i></p> <ul style="list-style-type: none"> • Solve two-step linear equations QAK • Solve linear equations: word problems UFG
Lesson 5: Equations and Their Graphs	<ol style="list-style-type: none"> 1. Compare linear functions: graphs and equations EA8 <ul style="list-style-type: none"> • <i>Coming soon:</i> Understand that the graph of an equation shows all its solutions

Manipulating Equations and Understanding Their Structure

Textbook section	IXL skills
Lesson 6: Equivalent Equations	<ol style="list-style-type: none"> 1. Identify equivalent equations XNQ <p><i>Also consider</i></p> <ul style="list-style-type: none"> • Identify equivalent linear expressions 62A • Simplify variable expressions using properties HHR • Properties of equality H8Q

Lesson 7: Explaining Steps for Rewriting Equations

1. Solve equations: complete the solution EVP
2. Solve equations with variables on both sides 7S7
3. Find the number of solutions KBP

Also consider

- Solve linear equations: mixed review DN6
- Create equations with no solutions or infinitely many solutions PUK

Lesson 8: Which Variable to Solve for? (Part 1)

1. Rearrange multi-variable equations WSJ

Lesson 9: Which Variable to Solve for? (Part 2)**Lesson 10: Connecting Equations to Graphs (Part 1)**

1. Find the slope of a graph E7D
2. Standard form: graph an equation U6U

Also consider

- Find the slope from two points MD5
- Slope-intercept form: graph an equation UWB
- Slope-intercept form: write an equation from a word problem HWM
- Write equations in standard form ESP

Lesson 11: Connecting Equations to Graphs (Part 2)

1. Linear equations: solve for y T5F
2. Standard form: find x- and y-intercepts 8SN
3. Slope-intercept form: find the slope and y-intercept R5T

Also consider

- Find a missing coordinate using slope 5C7
- Slope-intercept form: write an equation from a graph 9GW
- Slope-intercept form: write an equation A42
- Slope-intercept form: write an equation from a table SSE

Systems of Linear Equations in Two Variables

Textbook section	IXL skills
Lesson 12: Writing and Graphing System of Linear Equations	<ol style="list-style-type: none"> 1. Is (x, y) a solution to the system of equations? LRL 2. Solve a system of equations by graphing TSS 3. Solve a system of equations by graphing: word problems BVB
Lesson 13: Solving Systems by Substitution	<ol style="list-style-type: none"> 1. Solve a system of equations using substitution 8P9 <p><i>Also consider</i></p> <ul style="list-style-type: none"> • Solve a system of equations using substitution: word problems US9
Lesson 14: Solving Systems by Elimination (Part 1)	<ol style="list-style-type: none"> 1. Solve a system of equations by adding or subtracting RMJ
Lesson 15: Solving Systems by Elimination (Part 2)	<ol style="list-style-type: none"> 1. Solve a system of equations using elimination A48 2. Solve a system of equations using elimination: word problems NHR
Lesson 16: Solving Systems by Elimination (Part 3)	<p><i>Also consider</i></p> <ul style="list-style-type: none"> • Solve a system of equations using any method HLV • Solve a system of equations using any method: word problems GDQ
Lesson 17: Systems of Linear Equations and Their Solutions	<ol style="list-style-type: none"> 1. Find the number of solutions to a system of equations by graphing HJW 2. Find the number of solutions to a system of equations ACN <p><i>Also consider</i></p> <ul style="list-style-type: none"> • Classify a system of equations by graphing T2D • Classify a system of equations LTA

Linear Inequalities in One Variable

Textbook section	IXL skills
Lesson 18: Representing Situations with Inequalities	1. Identify solutions to inequalities 5UE <i>Also consider</i> <ul style="list-style-type: none"> Graph inequalities H68 Write inequalities from graphs SEK
Lesson 19: Solutions to Inequalities in One Variable	1. Solve advanced linear inequalities 9K8 2. Graph solutions to advanced linear inequalities 5GC <i>Also consider</i> <ul style="list-style-type: none"> Solve two-step linear inequalities NPZ Graph solutions to two-step linear inequalities XVM Graph compound inequalities BQX Write compound inequalities from graphs 6UV
Lesson 20: Writing and Solving Inequalities in One Variable	

Linear Inequalities in Two Variables

Textbook section	IXL skills
Lesson 21: Graphing Linear Inequalities in Two Variables (Part 1)	1. Does (x, y) satisfy the inequality? N9L 2. Graph a two-variable linear inequality HHP
Lesson 22: Graphing Linear Inequalities in Two Variables (Part 2)	<i>Also consider</i> <ul style="list-style-type: none"> Linear inequalities: solve for y UYU
Lesson 23: Solving Problems with Inequalities in Two Variables	1. Linear inequalities: word problems ZAY

Systems of Linear Inequalities in Two Variables

Textbook section	IXL skills
Lesson 24: Solutions to Systems of Linear Inequalities in Two Variables	<ol style="list-style-type: none">1. Solve systems of linear inequalities by graphing <small>SGH</small> <ul style="list-style-type: none">• <i>Coming soon:</i> Systems of linear inequalities: word problems
Lesson 25: Solving Problems with Systems of Linear Inequalities in Two Variables	<p><i>Also consider</i></p> <ul style="list-style-type: none">• Is (x, y) a solution to the system of inequalities? <small>VFC</small>
Lesson 26: Modeling with Systems of Inequalities in Two Variables	
Checkpoint opportunity	<ol style="list-style-type: none">1. Checkpoint: Solve linear equations and inequalities <small>VYL</small>2. Checkpoint: Systems of equations and inequalities <small>LQW</small> <ul style="list-style-type: none">• <i>Coming soon:</i> Checkpoint: Represent constraints

Unit 3

Two-variable Statistics

Two-way Tables

Textbook section	IXL skills
Lesson 1: Two-way Tables	<ul style="list-style-type: none"> <i>Coming soon:</i> Create and interpret two-way frequency tables
Lesson 2: Relative Frequency Tables	<ol style="list-style-type: none"> Find probabilities using two-way frequency tables 93R Find conditional probabilities using two-way frequency tables BZZ <ul style="list-style-type: none"> <i>Coming soon:</i> Create and interpret two-way relative frequency tables
Lesson 3: Associations in Categorical Data	<ul style="list-style-type: none"> <i>Coming soon:</i> Associations in bivariate data

Scatter Plots

Textbook section	IXL skills
Lesson 4: Linear Models	<ol style="list-style-type: none"> Scatter plots: line of best fit Y2S <ul style="list-style-type: none"> <i>Coming soon:</i> Interpret linear models <p><i>Also consider</i></p> <ul style="list-style-type: none"> Interpret a scatter plot 8BS Outliers in scatter plots EG5
Lesson 5: Fitting Lines	<ol style="list-style-type: none"> Analyze a regression line of a data set 8D8 <p><i>Also consider</i></p> <ul style="list-style-type: none"> Find the equation of a regression line WJC Interpret regression lines SEQ
Lesson 6: Residuals	<ul style="list-style-type: none"> <i>Coming soon:</i> Calculate and plot residuals <i>Coming soon:</i> Understand residuals

Correlation Coefficients

Textbook section	IXL skills
Lesson 7: The Correlation Coefficient	1. Match correlation coefficients to scatter plots FQ7
Lesson 8: Using the Correlation Coefficient	1. Calculate correlation coefficients E8T <ul style="list-style-type: none"><i>Coming soon:</i> Interpret correlation coefficients
Lesson 9: Causal Relationships	<ul style="list-style-type: none"><i>Coming soon:</i> Association and causation

Estimating Lengths

Textbook section	IXL skills
Lesson 10: Fossils and Flags	
Checkpoint opportunity	<ul style="list-style-type: none"><i>Coming soon:</i> Checkpoint: Two-way frequency tables<i>Coming soon:</i> Checkpoint: Linear modeling<i>Coming soon:</i> Checkpoint: Quantitative reasoning

Unit 4

Functions

Functions and Their Representations

Textbook section	IXL skills
Lesson 1: Describing and Graphing Situations	<ol style="list-style-type: none"> 1. Identify independent and dependent variables N55 2. Identify functions: lists, tables, or discrete graphs XVU <p><i>Also consider</i></p> <ul style="list-style-type: none"> • Identify functions: vertical line test HLX
Lesson 2: Function Notation	<ol style="list-style-type: none"> 1. Interpret functions using everyday language U98 <p><i>Also consider</i></p> <ul style="list-style-type: none"> • Evaluate a function JFB
Lesson 3: Interpreting & Using Function Notation	<ol style="list-style-type: none"> 1. Interpret the graph of a function: word problems STU
Lesson 4: Using Function Notation to Describe Rules (Part 1)	<ol style="list-style-type: none"> 1. Complete a function table from an equation Z73 2. Complete a table and graph a linear function JFG <p><i>Also consider</i></p> <ul style="list-style-type: none"> • Complete a function table from a graph HXF
Lesson 5: Using Function Notation to Describe Rules (Part 2)	<ol style="list-style-type: none"> 1. Find values using function graphs TJM

Analyzing and Creating Graphs of Functions

Textbook section	IXL skills
Lesson 6: Features of Graphs	<ul style="list-style-type: none"> • <i>Coming soon:</i> Determine where a function is increasing, decreasing, or constant • <i>Coming soon:</i> Interpret function graphs: word problems

Lesson 7: Using Graphs to Find Average Rate of Change

1. Rate of change: graphs BNH
 - *Coming soon:* Estimate rate of change from a graph

Lesson 8: Interpreting and Creating Graphs

- *Coming soon:* Interpret the slope and y-intercept of a linear function
- *Coming soon:* Identify graphs: word problems
- *Coming soon:* Graph a function: word problems

Lesson 9: Comparing Graphs

1. Compare linear functions: tables, graphs, and equations GD7
 - *Coming soon:* Compare linear functions: word problems

A Closer Look at Inputs and Outputs

Textbook section
IXL skills
Lesson 10: Domain and Range (Part 1)

- *Coming soon:* Identify the domain of a function: word problems

Lesson 11: Domain and Range (Part 2)

1. Domain and range of relations 2CG
 - *Coming soon:* Find the domain or range of a function using its graph

Also consider

- Domain and range of exponential functions: graphs ANC
- Domain and range of absolute value functions: graphs NV7
- Domain and range of radical functions: graphs UXG

Lesson 12: Piecewise Functions

- *Coming soon:* Graph piecewise functions

Lesson 13: Absolute Value Functions (Part 1)

1. Graph an absolute value function TD2
2. Transformations of absolute value functions 9TC

Lesson 14: Absolute Value Functions (Part 2)
Also consider

- Complete a function table: absolute value functions 2DH
- Domain and range of absolute value functions: equations FCY

Inverse Functions

Textbook section	IXL skills
Lesson 15: Inverse Functions	1. Find the inverse of a function VME
Lesson 16: Finding and Interpreting Inverse Functions	
Lesson 17: Writing Inverse Functions to Solve Problems	

Putting it All Together

Textbook section	IXL skills
Lesson 18: Using Functions to Model Battery Power	
Checkpoint opportunity	Unit 4 <ul style="list-style-type: none"><i>Coming soon:</i> Checkpoint: Function concepts Units 1–4 <ul style="list-style-type: none"><i>Coming soon:</i> Checkpoint: Average rate of change

Unit 5

Introduction to Exponential Functions

Looking at Growth

Textbook section	IXL skills
Lesson 1: Growing and Growing	1. Number sequences 9CK
Lesson 2: Patterns of Growth	<i>Also consider</i> <ul style="list-style-type: none"> Exponents with integer bases EJ8

A New Kind of Relationship

Textbook section	IXL skills
Lesson 3: Representing Exponential Growth	1. Exponential growth: word problems V84 <ul style="list-style-type: none"> <i>Coming soon:</i> Graph functions for exponential growth <i>Also consider</i> <ul style="list-style-type: none"> Multiplication with exponents HQD Evaluate expressions using properties of exponents LRR
Lesson 4: Understanding Decay	1. Exponential decay: word problems 5CH
Lesson 5: Representing Exponential Decay	<ul style="list-style-type: none"> <i>Coming soon:</i> Graph functions for exponential decay <i>Also consider</i> <ul style="list-style-type: none"> Write variable expressions for arithmetic and geometric sequences NDN Evaluate an exponential function D6H
Lesson 6: Analyzing Graphs	1. Identify linear and exponential functions from graphs UEC
Lesson 7: Using Negative Exponents	1. Negative exponents SCM <i>Also consider</i> <ul style="list-style-type: none"> Division with exponents 9SS

- Identify equivalent expressions involving exponents I EUF

Exponential Functions

Textbook section	IXL skills
Lesson 8: Exponential Situations as Functions	1. Write linear and exponential functions JGJ
Lesson 9: Interpreting Exponential Functions	
Lesson 10: Looking at Rates of Change	1. Rate of change: tables PLA
Lesson 11: Modeling Exponential Behavior	<ul style="list-style-type: none"> <i>Coming soon:</i> Choose linear and exponential models: word problems
Lesson 12: Reasoning about Exponential Graphs (Part 1)	1. Match exponential functions and graphs 72J
Lesson 13: Reasoning about Exponential Graphs (Part 2)	<p><i>Also consider</i></p> <ul style="list-style-type: none"> Domain and range of exponential functions: equations DZE

Percent Growth and Decay

Textbook section	IXL skills
Lesson 14: Recalling Percent Change	<ol style="list-style-type: none"> Percent of change: find the original amount word problems 7UW Percent of a number: tax, discount, and more SKZ <p><i>Also consider</i></p> <ul style="list-style-type: none"> Percent word problems BLW Find the percent: tax, discount, and more VQX
Lesson 15: Functions Involving Percent Change	1. Multi-step problems with percents HBJ
	<p><i>Also consider</i></p> <ul style="list-style-type: none"> Simple interest Q8G
Lesson 16: Compounding Interest	1. Compound interest: word problems QSF
Lesson 17: Different Compounding Intervals	

Lesson 18: Expressed in Different Ways

- *Coming soon:* Interpreting exponential functions

Also consider

- Percent of change GRG
- Percent of change: word problems 59V
- Power rule RWY

Comparing Linear and Exponential Functions**Textbook section****IXL skills****Lesson 19: Which One Changes Faster?**

1. Describe linear and exponential growth and decay S7T

Lesson 20: Changes over Equal Intervals

2. Identify linear and exponential functions from tables LZF

Also consider

- Linear functions over unit intervals L5P
- Exponential functions over unit intervals S7D

Putting it All Together**Textbook section****IXL skills****Lesson 21: Predicting Populations****Checkpoint opportunity**

- *Coming soon:* Checkpoint: Linear and exponential functions

Unit 6

Introduction to Quadratic Functions

A Different Kind of Change

Textbook section	IXL skills
Lesson 1: A Different Kind of Change	1. Identify linear, quadratic, and exponential functions from tables SP5
Lesson 2: How Does it Change?	2. Identify linear, quadratic, and exponential functions from graphs DHB

Quadratic Functions

Textbook section	IXL skills
Lesson 3: Building Quadratic Functions from Geometric Patterns	
Lesson 4: Comparing Quadratic and Exponential Functions	<ul style="list-style-type: none"> <i>Coming soon:</i> Compare linear, exponential, and quadratic functions <p><i>Also consider</i></p> <ul style="list-style-type: none"> Write linear, quadratic, and exponential functions AFA
Lesson 5: Building Quadratic Functions to Describe Situations (Part 1)	<ul style="list-style-type: none"> <i>Coming soon:</i> Interpreting quadratic functions <i>Coming soon:</i> Interpret graphs and tables of quadratic functions
Lesson 6: Building Quadratic Functions to Describe Situations (Part 2)	<p><i>Also consider</i></p> <ul style="list-style-type: none"> Complete a function table: quadratic functions LfV
Lesson 7: Building Quadratic Functions to Describe Situations (Part 3)	

Working with Quadratic Expressions

Textbook section	IXL skills
Lesson 8: Equivalent Quadratic Expressions	1. Multiply two binomials M7Q <i>Also consider</i> <ul style="list-style-type: none"> Multiply using the distributive property KWG Multiply two polynomials using algebra tiles WR5
Lesson 9: Standard Form and Factored Form	1. Use zeroes to match quadratic functions and graphs WSX
Lesson 10: Graphs of Functions in Standard and Factored Forms	<i>Also consider</i> <ul style="list-style-type: none"> Characteristics of quadratic functions: equations YJZ Write a quadratic function from its zeroes N2S Multiply two binomials: special cases 9JN

Features of Graphs of Quadratic Functions

Textbook section	IXL skills
Lesson 11: Graphing from the Factored Form	1. Match quadratic functions and graphs AU8
Lesson 12: Graphing the Standard Form (Part 1)	<i>Also consider</i> <ul style="list-style-type: none"> Characteristics of quadratic functions: graphs HW8
Lesson 13: Graphing the Standard Form (Part 2)	
Lesson 14: Graphs That Represent Situations	<ul style="list-style-type: none"> <i>Coming soon:</i> Interpret features of quadratic functions
Lesson 15: Vertex Form	1. Graph quadratic functions in vertex form C7T 2. Transformations of quadratic functions 6YS <i>Also consider</i> <ul style="list-style-type: none"> Graph quadratic functions in standard form HMW
Lesson 16: Graphing from the Vertex Form	
Lesson 17: Changing the Vertex	

Unit 7

Quadratic Equations

Finding Unknown Inputs

Textbook section

IXL skills

Lesson 1: Finding Unknown Inputs

Lesson 2: When and Why Do We Write Quadratic Equations?

Solving Quadratic Equations

Textbook section

IXL skills

Lesson 3: Solving Quadratic Equations by Reasoning

1. Solve a quadratic equation using square roots ERF

Lesson 4: Solving Quadratic Equations with the Zero Product Property

1. Solve a quadratic equation using the zero product property TNM

Lesson 5: How Many Solutions?

Lesson 6: Rewriting Quadratic Expressions in Factored Form (Part 1)

1. Factor quadratics with leading coefficient 1 S9P

Also consider

- Factor quadratics using algebra tiles Y6U

Lesson 7: Rewriting Quadratic Expressions in Factored Form (Part 2)

Lesson 8: Rewriting Quadratic Expressions in Factored Form (Part 3)

1. Factor quadratics: special cases 56E

Lesson 9: Solving Quadratic Equations by Using Factored Form

1. Solve quadratic equations by factoring: leading coefficient 1 J2X

Lesson 10: Rewriting Quadratic Expressions in Factored Form (Part 4)

1. Solve quadratic equations by factoring: other leading coefficients 2QD
2. Factor quadratics with other leading coefficients 7ED

Also consider

- Factor using a quadratic pattern ADW
- Solve quadratic equations by factoring: differences of squares WXJ
- Factor by grouping HAA

Completing the Square

Textbook section	IXL skills
Lesson 11: What are Perfect Squares?	<ol style="list-style-type: none"> 1. Factor quadratics: perfect squares 56C 2. Solve quadratic equations by factoring: perfect squares Q5E
Lesson 12: Completing the Square (Part 1)	<ol style="list-style-type: none"> 1. Complete the square RD2
Lesson 13: Completing the Square (Part 2)	<ol style="list-style-type: none"> 2. Solve a quadratic equation by completing the square: leading coefficient 1 WZE
Lesson 14: Completing the Square (Part 3)	<ol style="list-style-type: none"> 1. Solve a quadratic equation by completing the square: other leading coefficients C7E
Lesson 15: Quadratic Equations with Irrational Solutions	

The Quadratic Formula

Textbook section	IXL skills
Lesson 16: The Quadratic Formula	<ol style="list-style-type: none"> 1. Solve a quadratic equation using the quadratic formula XCF
Lesson 17: Applying the Quadratic Formula (Part 1)	<ul style="list-style-type: none"> • <i>Coming soon:</i> Solve quadratic equations: word problems
Lesson 18: Applying the Quadratic Formula (Part 2)	<p><i>Also consider</i></p> <ul style="list-style-type: none"> • Using the discriminant SMF
Lesson 19: Deriving the Quadratic Formula	<ul style="list-style-type: none"> • <i>Coming soon:</i> Derive the quadratic formula by completing the square
Lesson 20: Rational and Irrational Solutions	<ol style="list-style-type: none"> 1. Identify rational and irrational square roots SNP
Lesson 21: Sums and Products of Rational and	<ol style="list-style-type: none"> 2. Properties of operations on rational and irrational numbers C7S

Irrational Numbers

Also consider

- Sort rational and irrational numbers ALH
- Classify rational and irrational numbers 3S8

Vertex Form Revisited

Textbook section

Lesson 22: Rewriting Quadratic Expressions in Vertex Form

IXL skills

1. Write a quadratic function in vertex form W2Q

Also consider

- Write a quadratic function from its vertex and another point YGV

Lesson 23: Using Quadratic Expressions in Vertex Form to Solve Problems

Putting it All Together

Textbook section

Lesson 24: Using Quadratic Equations to Model Situations and Solve Problems

IXL skills

- *Coming soon:* Solve systems of linear and quadratic equations by graphing

Checkpoint opportunity

Unit 7

1. Checkpoint: Quadratic equations NXG

Units 1–7

2. Checkpoint: Polynomial operations 2B7
 3. Checkpoint: Problem solving with equations and inequalities QZQ
 4. Checkpoint: Write and interpret equivalent expressions YJJ
- *Coming soon:* Checkpoint: Solve equations using graphs and tables
 - *Coming soon:* Checkpoint: Features of functions
 - *Coming soon:* Checkpoint: Function graphs
 - *Coming soon:* Checkpoint: Build functions