



IXL Skill Plan for the Georgia Milestones ELA 5th grade



Use IXL's interactive skill plan to get up-to-date skill alignments, assign skills to your students, and track progress.

www.ixl.com/ela/skill-plans/georgia-milestones-grade-5

This document includes IXL skill alignments to the Georgia Milestones. IXL provides skill alignments as a service to teachers, students, and parents. The skill alignments are not affiliated with, sponsored by, or endorsed by Georgia Department of Education. IXL and IXL Learning are registered trademarks of IXL Learning, Inc. All other trademarks and registered trademarks and copyrights are the property of their respective owners.

Reading and Vocabulary

Key Ideas and Details

Standard	IXL skills
Reading Literary Text	<p>Reading comprehension</p> <p>1. Read realistic fiction STG</p> <p>Inference and analysis</p> <p>2. Draw inferences from a text ETU</p> <p>3. Use actions and dialogue to understand characters LZ7</p> <p>4. Determine the themes of short stories KWD</p> <p>5. Compare and contrast characters LTR</p> <p>Summary</p> <p>6. Summarize a story DGQ</p>
Reading Informational Text	<p>Reading comprehension</p> <p>1. Read about science and nature JB5</p> <p>Main idea</p> <p>2. Determine the main idea of a passage 23G</p> <p>Text relationships</p> <p>3. Determine the order of events in informational texts CQA</p> <p>4. Compare and contrast in informational texts M6Z</p> <p>5. Match causes and effects in informational texts QTM</p> <p>6. Match problems with their solutions XJG</p>

Craft and Structure/Integration of Knowledge and Ideas

Standard	IXL skills
Reading Literary Text	<p>Text structure</p> <p>1. Read poetry PCM</p> <p>2. Read drama NXX</p>

**Point of view**

3. Compare and contrast points of view GV8

Visual elements

4. Compare mythological illustrations LRS

Text structure

1. Identify text structures ZC2

Compare texts

2. Compare information from two texts FN5

Visual elements

3. Read graphic organizers 75M

Integrate information

4. Combine main ideas from two texts 94B

Reading Informational Text**Vocabulary Acquisition and Use****Standard****IXL skills****Vocabulary****Vocabulary in context**

1. Use context to identify the meaning of a word FP7
2. Use academic vocabulary in context 7LD
3. Find antonyms in context BPH

Figurative language

4. Determine the meanings of similes and metaphors WXC
5. Interpret the meaning of an allusion from its source BJH
6. Determine the meaning of idioms from context: set 2 JQU
7. Analyze the effects of figures of speech on meaning and tone KMU

Greek and Latin roots

8. Determine the meanings of words with Greek and Latin roots PDL

Reference skills

9. Use dictionary definitions PFT

Writing and Language

Writing

Standard	IXL skills
Opinion	<p>Idea development</p> <ol style="list-style-type: none"> 1. Choose reasons to support an opinion AQK 2. Identify supporting details in literary texts SDP 3. Revise the sentence using a stronger verb ALY <p>Organization</p> <ol style="list-style-type: none"> 4. Identify an author's statement of opinion RAE <p>Coherence</p> <ol style="list-style-type: none"> 5. Use the correct pair of correlative conjunctions 7QW
Informational/Explanatory	<p>Idea development</p> <ol style="list-style-type: none"> 1. Identify supporting details in informational texts 87Z 2. Determine the meaning of domain-specific words with pictures D8L <p>Organization</p> <ol style="list-style-type: none"> 3. Choose the best topic sentence PBS 4. Choose the best concluding sentence LGR <p>Coherence</p> <ol style="list-style-type: none"> 5. Choose the best transition X9M
Narrative	<ol style="list-style-type: none"> 1. Show character emotions and traits 2AF 2. Put the sentences in order 9KC 3. Use coordinating conjunctions RMV
Revision	<ol style="list-style-type: none"> 1. Organize information by topic XL8 2. Remove the sentence that does not belong 6PZ
Research	<ol style="list-style-type: none"> 1. Identify and correct plagiarism R8M

Language

Standard	IXL skills
Language Usage and Conventions	<p>Grammar</p> <ol style="list-style-type: none"> 1. Choose between the past tense and past participle AV6 2. Correct inappropriate shifts in verb tense WDH 3. Fill in the missing correlative conjunction DHV <p>Capitalization</p> <ol style="list-style-type: none"> 4. Formatting and capitalizing titles X47 <p>Punctuation</p> <ol style="list-style-type: none"> 5. Commas: review DVV <p>Spelling</p> <ol style="list-style-type: none"> 6. Use the correct frequently confused word L2X 7. Word pattern analogies WWV 8. Spell adjectives that compare FJF
Knowledge of Language	<ol style="list-style-type: none"> 1. Add imagery to stories JHD 2. Create varied sentences based on models UBL 3. Create compound sentences U9M



IXL Skill Plan for the Georgia Milestones Math 5th grade



Use IXL's interactive skill plan to get up-to-date skill alignments, assign skills to your students, and track progress.

www.ixl.com/math/skill-plans/georgia-milestones-grade-5

This document includes IXL skill alignments to the Georgia Milestones. IXL provides skill alignments as a service to teachers, students, and parents. The skill alignments are not affiliated with, sponsored by, or endorsed by Georgia Department of Education. IXL and IXL Learning are registered trademarks of IXL Learning, Inc. All other trademarks and registered trademarks and copyrights are the property of their respective owners.

Numerical Reasoning

Standard

IXL skills

Use place value understanding to solve real-life, mathematical problems.

1. Relationship between decimal place values DVM
2. Multiply and divide by a power of ten: with exponents FXQ

Read, write, and compare decimal numbers to the thousandths place, and round and perform operations with decimal numbers to the hundredths place to solve relevant, mathematical problems.

Represent decimals

1. Compose and decompose decimals in multiple ways 7U9

Round decimals

2. Round decimals MPB

Compare and order decimals

3. Compare decimal numbers NSG
4. Put decimal numbers in order YUX

Add and subtract decimals

5. Add and subtract decimal numbers 7VJ
6. Add and subtract decimals: word problems 35U

Describe fractions and perform operations with fractions to solve relevant, mathematical problems using part-whole strategies and visual models.

Fractions as division

1. Understand fractions as division: word problems CTD

Compare and order fractions

2. Compare fractions with unlike denominators 92M
3. Put fractions in order T76

Add and subtract fractions

4. Add fractions with unlike denominators D9N
5. Subtract fractions with unlike denominators VSP
6. Add and subtract mixed numbers: word problems 6BH

Multiply fractions and whole numbers

7. Multiply fractions by whole numbers using number lines DRU

8. Multiply fractions by whole numbers using arrays RB9
9. Multiply fractions by whole numbers: word problems U2V

Scaling

10. Scaling whole numbers by fractions: justify your answer Q7M

Divide unit fractions and whole numbers

11. Divide unit fractions and whole numbers using area models A7W
12. Divide unit fractions and whole numbers SPB
13. Divide unit fractions and whole numbers: word problems G2N

Multiply and divide multi-digit whole numbers to solve relevant, mathematical problems.

Multiplication

1. Multiply 2-digit numbers by 3-digit numbers JHB
2. Multiply by 2-digit numbers: word problems 4K9
3. Multiply three or more numbers: word problems 2AK

Division

4. Divide 4-digit numbers by 2-digit numbers XTX
5. Divide 4-digit numbers by 2-digit numbers: word problems UK9

Write, interpret, and evaluate numerical expressions within authentic problems.

1. Write numerical expressions: two operations 8ME
2. Evaluate numerical expressions WJH

Patterning and Algebraic Reasoning

Standard

Solve relevant problems by creating and analyzing numerical patterns using the given rule(s).

IXL skills

1. Compare patterns XPM
2. Complete a table for a two-variable relationship NEK
3. Graph points from a table HWV
4. Coordinate planes as maps ZBD

Measurement and Data Reasoning

Standard

IXL skills

Solve problems involving customary measurements, metric measurements, and time and analyze graphical displays of data to answer relevant questions.

Measurement

1. Compare and convert metric units PJL
2. Compare and convert customary units 8DZ
3. Compare customary units by multiplying WU8
4. Multi-step problems with customary or metric unit conversions ST6

Time

5. Time word problems PYP

Data displays

6. Interpret bar graphs: multi-step problems DGY
7. Interpret line plots with whole numbers 79C
8. Create and interpret line plots with fractions XBS

Geometric and Spatial Reasoning

Standard

Examine properties of polygons and rectangular prisms, classify polygons by their properties, and discover volume of right rectangular prisms.

IXL skills

Polygons

1. Sort polygons into Venn diagrams US8
2. Properties of polygons TQU

Triangles

3. Classify triangles C64

Quadrilaterals

4. Classify quadrilaterals 6ZQ
5. Draw quadrilaterals VYE
6. Identify the relationships between quadrilaterals KCG

Volume

7. Volume of rectangular prisms made of unit cubes WG8
8. Volume of rectangular prisms made of unit cubes: word problems QMA



IXL Skill Plan for the Georgia Milestones Science 5th grade



Use IXL's interactive skill plan to get up-to-date skill alignments, assign skills to your students, and track progress.

www.ixl.com/science/skill-plans/georgia-milestones-grade-5

This document includes IXL skill alignments to the Georgia Milestones. IXL provides skill alignments as a service to teachers, students, and parents. The skill alignments are not affiliated with, sponsored by, or endorsed by Georgia Department of Education. IXL and IXL Learning are registered trademarks of IXL Learning, Inc. All other trademarks and registered trademarks and copyrights are the property of their respective owners.

Visit IXL.com for more information

IXL Learning © 2025

Earth Science

Standard

IXL skills

Earth and Changes Over Time

1. Changes to Earth's surface: erosion E9C

Physical Science

Standard

IXL skills

Physical and Chemical Changes

1. Change-of-state diagrams: melting, freezing, evaporating, condensing, and sublimating SU5
2. Heating, cooling, and changes of state MVR
3. Compare physical and chemical changes HW5

Energy Transfer through Electricity and Magnetism

Electricity

1. Introduction to static electricity and charged objects MC7
2. Electric circuits 5UH
3. Conductors and insulators UZE

Magnetism

4. Label magnets that attract or repel 4C9
5. Compare magnitudes of magnetic forces HUL

Life Science

Standard

IXL skills

Dynamics of Classification

Vertebrates and invertebrates

1. Identify vertebrates and invertebrates 2R5

Animal groups

2. Identify mammals, birds, fish, reptiles, and amphibians RVN
3. Use evidence to classify mammals, birds, fish, reptiles, and amphibians W7D
4. Use evidence to classify animals MZZ

Traits

5. Identify inherited and acquired traits SVZ
6. Inherited and acquired traits: use evidence to support a statement 5Y3
7. What affects traits? Use observations to support a hypothesis 9T3

Cells and Microorganisms

1. Animal and plant cell diagrams: identify parts FR5
2. Plant cell diagrams: label parts SE7
3. Animal cell diagrams: label parts ZDG
4. Compare cells and cell parts NZE