



IXL Skill Plan for the Georgia Milestones ELA 3rd 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-3

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Reading and Vocabulary

Key Ideas and Details

Standard	IXL skills
Reading Literary Text	Reading comprehension 1. Read realistic fiction: set 1 YQD 2. Identify story elements CXN Inference and analysis 3. Determine the themes of myths, fables, and folktales 7T9 4. Use actions and dialogue to understand characters PQQ
Reading Informational Text	Reading comprehension 1. Read about science and nature WSP Main idea 2. Determine the main idea of a passage RD9 Text relationships 3. Determine the order of events in informational texts ZXC 4. Compare and contrast in informational texts UNG 5. Match causes and effects in informational texts PN7 6. Match problems with their solutions T8Y

Craft and Structure/Integration of Knowledge and Ideas

Standard	IXL skills
Reading Literary Text	Text structure 1. Read poetry YYJ 2. Read drama MZC Point of view 3. Distinguish points of view N7R

Reading Informational Text

Visual elements

4. Compare mythological illustrations LW5

Text features

1. Use text features FZ7

Author's opinion

2. Identify an author's statement of opinion GC2

Text structure

3. Identify text structures UYA

Compare texts

4. Compare information from two informational texts DNH

Vocabulary Acquisition and Use

Standard	IXL skills
Vocabulary	Vocabulary in context 1. Use context to identify the meaning of a word 5A8 2. Use academic vocabulary in context VEL Figurative language 3. Determine the meanings of similes Z59 4. Choose the picture that matches the idiomatic expression L7C Multiple-meaning words 5. Which sentence matches the definition? WGP Roots and affixes 6. Determine the meanings of words with prefixes and suffixes: review 7DL 7. Determine the meanings of words with Greek and Latin roots U83 Reference skills 8. Use dictionary definitions M8H

Shades of meaning

9. Describe the difference between related words 95E

Writing and Language

Writing

Standard

IXL skills

Opinion

Idea development

1. Choose reasons to support an opinion CXD
2. Identify supporting details in literary texts GGB
3. Revise the sentence using a stronger verb 2K7

Organization

4. Identify an author's statement of opinion GC2
5. Complete the opinion-reason-example table MJN

Coherence

6. Use linking words to complete a passage EBL

Informational/Explanatory

Idea development

1. Identify supporting details in informational texts V93

Organization

2. Choose topic sentences for expository paragraphs GHA
3. Choose the best concluding sentence 7SY

Coherence

4. Choose the best transition 5HN

Narrative

1. Put the sentences in order KWL
2. Show character emotions and traits SCZ
3. Choose topic sentences for narrative paragraphs SJM
4. Use time-order words V2M

Revision

1. Organize information by topic U2Q
2. Select the detail that does not support the topic sentence 3X2
3. Add descriptive details to sentences TM8

Research

1. Identify and correct plagiarism 82K

Language**Standard****IXL skills****Language Usage and Conventions****Grammar**

1. Identify and correct errors with plural and possessive nouns ZNU
2. Use the correct subject or verb FZR

Sentences

3. Order the words to create a sentence ZQG
4. Create varied sentences based on models MPJ

Capitalization

5. Capitalization: review NFE

Punctuation

6. Commas: review UA2
7. Punctuating dialogue SYD

Spelling

8. Use adjectives to compare AED
 9. Spell multisyllabic words XKD
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Knowledge of Language

1. Add imagery to stories BGH
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IXL Skill Plan for the Georgia Milestones Math 3rd grade



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Numerical Reasoning

Standard

Use place value reasoning to represent, read, write, and compare numerical values up to 10,000 and round whole numbers up to 1,000.

IXL skills

1. Convert between standard and expanded form: up to 10,000 FDT
2. Compare numbers up to 10,000 D2N
3. Round to the nearest ten or hundred in a table 6Y5

Represent fractions with denominators of 2, 3, 4, 6 and 8 in multiple ways within a framework using visual models.

Represent fractions

1. Show fractions: area models NLE
2. Fractions of number lines J8M
3. Graph fractions on number lines 7QM
4. Fractions of a whole: modeling word problems 9PU

Find equivalent fractions

5. Find equivalent fractions WMX

Compare fractions

6. Compare unit fractions 99C

Patterning and Algebraic Reasoning

Standard

IXL skills

Use part-whole strategies to represent and solve real-life problems involving addition and subtraction with whole numbers up to 10,000.

1. Add and subtract data from tables HX2
2. Addition and subtraction word problems XSH

Use part-whole strategies to solve real-life, mathematical problems involving multiplication and division with whole numbers within 100.

Patterns

1. Skip-counting sequences 5FD
2. Multiplication input/output tables 8CM
3. Multiplication input/output tables: find the rule D5U

Multiplication

4. Multiplication facts up to 10 PNV
5. Multiplication facts up to 10: select the missing factors WZA
6. Multiply by a multiple of ten MS6
7. Solve using properties of multiplication YPF

Division

8. Division facts up to 12 TA7
9. Division facts up to 12: find the missing number MFD

Mixed operations

10. Relate multiplication and division 67L
11. Use equal groups and arrays to solve multiplication word problems EBV
12. Use equal groups and arrays to solve division word problems LZT
13. Multiplication and division word problems 85K
14. Write equations with unknown numbers to represent word problems: multiplication and division only ZNN

Measurement and Data Reasoning

Standard

Solve real-life, mathematical problems involving length, liquid volume, mass, and time and analyze graphical displays of data to answer relevant questions.

IXL skills

Elapsed time

1. Elapsed time: word problems A7L

Measurement

2. Measure using an inch ruler: nearest $\frac{1}{4}$ inch LC2
3. Which customary unit is appropriate? KES

Data displays

4. Use bar graphs to solve problems BCJ
5. Interpret scaled picture graphs Y5D
6. Interpret line plots YXD

Geometric and Spatial Reasoning

Standard

IXL skills

Identify the attributes of polygons, including parallel segments, perpendicular segments, right angles, and symmetry.

Lines and angles

1. Parallel lines 3E7
2. Perpendicular lines EB7
3. Angles greater than, less than, or equal to a right angle 2YR

Quadrilaterals

4. Parallel sides in quadrilaterals 6E9
5. Classify squares, rectangles, rhombuses, parallelograms, and trapezoids CNJ
6. Draw squares, rectangles, rhombuses, parallelograms, and trapezoids 5KS

Symmetry

7. Symmetry STQ
8. Draw lines of symmetry MWT

Identify area as a measurable attribute of rectangles and determine the area of a rectangle presented in real-life, mathematical problems.

1. Create rectangles with a given area V73
2. Find the area of rectangles and squares 8KJ
3. Find the area of rectangles: word problems 5HA

Determine the perimeter of a polygon presented in real-life, mathematical problems.

1. Perimeter of rectangles ZJT
2. Perimeter: word problems CLD
3. Relationship between area and perimeter: find the perimeter ZWF
4. Relationship between area and perimeter: find the area KNR

