## Changes for School Year 2023-24 (Digital and Print)

## English and Spanish Language Versions

## Reminder:

Early Release versions of Eureka Math ${ }^{\circledR}$ TEKS Edition should no longer be implemented. Please ensure that you are no longer using any print teacher or student materials that specifies EARLY RELEASE on the cover.


## Instructional Language \& Content Changes

There are currently two iterations of Eureka Math TEKS Edition in circulation. Both versions have the same ISBN and are differentiated by using the print impression sequence shown below. Please refer to the details below if you encounter a print mismatch. The most updated versions of the file are digitally accessible through the Eureka Math TEKS Edition in Sync Digital Platform.

## Grade 4, Module 1—Place Value, Rounding, and Algorithms for Addition and Subtraction

The following edits to Grade 4 Modules 1-2 were made to more closely align to Grade 4 TEKS, specifically 4.2B: represent the value of the digit in whole number through 1,000,000 and decimals to the hundredths using expanded notation and numerals.

If teachers or students encounter a mismatch between teacher and/or student facing texts, it is advisable to use the corrected Teacher Edition and student facing materials which may be found here or on the Great Minds Texas Support Page.

The edit from "expanded form" to "expanded notation" was applied in the following locations:

| Resource | Location |  |
| :--- | :--- | :--- |
| Digital TE | Module Overview | Terminology |
|  | Module Overview | Overview of Module Topics and Lesson Objectives |
|  | Topic A | Overview - throughout |
|  | Lesson 4 | Lesson Objective |

## Print and Digital

## Updated Learn and

 Succeed print versions that include the "notation" edits above may be identified with "QMX" in the impression line on the copyright page.Great Minds ${ }^{\oplus}$ is the creator of Eureka Math ${ }^{\ominus}$, Wit \& Wisdom ${ }^{\ominus}$, Alexandria Plan ${ }^{\top \mathrm{M}}$, and PhD Science ${ }^{\ominus}$.
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## Grade 4, Module 1—Place Value, Rounding, and Algorithms for Addition and Subtraction

## Changes-Teacher Edition

Module Overview Foundational Standards:
removed repeat instance of 3.5A

## Topic A Lesson 3

Problem 3(b): corrected answer and added dots for 24 millions to the answer diagram
Topic B Lesson 5
Problem 1(b): corrected inequality sign in solution
Mid Module Assessment
Problem 3: text edited for verb tense and data specificity (year 2010 added to beginning of problem)
Problem 2(c): parentheses added to problem
Print and Digital
Updated print versions will match the digitally accessible files on the Eureka Math TEKS Edition In Sync Digital Platform.

## Grade 4, Module 2—Unit Conversions and Problem Solving with Metric Measurement Changes-Succeed

Topic A Lesson 1 Homework Helper
Problem 2(d): corrected "2,400 meters" to "2,400 centimeters" in the thought bubble

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Grade 4, Module 3-Multi-Digit Multiplication and Division
Changes-Teacher Edition

## Answer Key Lesson 23

removed Sprint answers as there is no Sprint in this lesson

## Changes-Succeed

Topic B Lesson 6 Homework Helper
Problem 2: added the number 12 in front of hundreds to the solution
Topic G Lesson 33 Homework Helper
Problem 1: changed thought bubble to reference Lesson 32

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Grade 4, Module 4-Angle Measure and Plane Figures
Changes-Teacher Edition
End-of-Module Assessment Rubric
Problem 4: adjusted statements to align with the correct number of parts in the problem

## Changes-Succeed

Topic D Lesson 14 Homework Helper
Problem 3: added " $G$ " to label the right angle of the triangle

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## Grade 4, Module 5—Fraction Equivalence, Ordering, and Operations

Changes-Teacher Edition
Topic B Lesson 10 Problem Set
Problem 1(a): added missing tick mark at $1 / 2$

## Changes—Learn

Topic B Lesson 10 Problem Set
Problem 1(a): added missing tick mark at $1 / 2$

## Changes-Succeed

Topic B Lesson 10 Homework Helper Problem 3: relabeled part (c) and part (b)

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## Grade 4, Module 6—Decimal Fractions and Financial Literacy

Changes-Teacher Edition
Overview of Topic and Lesson Objectives
Topic D: changed standard 4.3C from focus to foundational
Topic D Overview changed standard 4.3C from focus to foundational

Topic D Lesson 12 Application Problem: corrected typos in solution changed "1,090" to "2,090"

Topic D Lesson 13 Problem Set: corrected typo in sample solution Problem 3(b): change " 320 " to " 3.20 "

## Changes—Learn

Topic C Lesson 9 Application Problem removed Read, Draw, Write section

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Platform.

Grade 4, Module 7-Exploring Measurement with Multiplication and Data
Changes-Teacher Edition
Overview of Topic and Lesson Objective
Topic C: changed standard 4.5A from focus to foundational
Topic D Overview
changed standard 4.5A from focus to foundational
Topic A Lesson 4 Problem Set: corrected errors in sample solution Problem 2: rewrote division problem solution correctly and added a missing " 9 "

Topic A Lesson 5 Application Problem: corrected error in extension solution changed " 16 " to " 18 "

Changes—Practice
Table of Contents Lesson 2: removed "Core" from title

## Changes-Succeed

## Topic A Lesson 5 Homework

Problem 4(a): removed extra vertical bar in diagram
Topic D Lesson 15 Homework added space for students to complete part (b)

Topic E Lesson 19 Homework Helper
Problem 1: corrected solution to use appropriate values

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