

2nd Grade



The big ideas of what students must learn

- Add and subtract within 1000, fluently within 100
- Fluent within 20

Priority Standards

2.OA.1 Use addition and subtraction within 100 to solve one- and two-step word problems.

2.OA.2 Fluently add and subtract within 20. By end of Grade 2, know from memory all sums of two one-digit numbers.

2.OA.4 Use addition to find the total number of objects arranged in rectangular arrays; write an equation to express the total.

2.NBT.5 Fluently add and subtract within 100 using strategies.

2.NBT.7 Add and subtract within 1000...and understand that sometimes it is necessary to compose or decompose tens or hundreds.



2nd Grade Eureka Math Priorities

Suggested Planning

October - December 2020

Module 3 Place Value, Counting and Comparison	
Priorities	NBT2-NBT4 are NOT priority Standards
Skip now to Topic E	Skip Lessons: 13, 15, 18 and 21 Skip assessment NBT2, Formatively use NBT1, NBT3-4
Finish this module before the end of October	
Module 4 Addition and Subtraction within 200	
Priorities	NBT5 and NBT6 are grade level priority Standards Skip Lessons 17-21 IF students are okay with subtraction after topic B Skip Lessons: 22, 29-31
Week 1	Combine Lessons 1 & 2 Combine Lessons 3 & 4 Lesson 5
Week 2	Lesson 6 Combine Lessons 7 & 8 Combine Lessons 9 & 10
Week 3	Lesson 11 Combine Lessons 12 & 13 Combine Lessons 14 & 15
Week 4	Lesson 16 Lesson 17 Assessment NBT5 (Adjust rubric – if can add 2 numbers = 3. If can add 3 or 4 numbers = 4)
Week 5	Combine Lessons 18-19 Combine Lesson 20-21 Assessment NBT6
Week 6	Lesson 23 Combine Lessons 24-25 Lesson 26
Week 7	Combine Lessons 27-28 Assessment OA1



2nd Grade Eureka Math Priorities Eureka Essentials – Module 4

Module 4		Eureka Essentials – Problem Set Must Dos	
Lessons 1 & 2	Lesson 1: ✓ Problem Set problems #2a, 3b Lesson 2: ✓ Problem Set problems #1c, 2b		
Lessons 3 & 4	Lesson 3: ✓ Problem Set problems #1b, 1c Lesson 4: ✓ Problem Set problems #1b, 2b		
Lesson 5	🔍 Concept problems #1, 4	✓ Problem Set #3, 4	
Lesson 6	✓ Problem Set problem #2c		
Lessons 7 & 8	Lesson 7: ✓ Problem Set problem #1c Lesson 8: ✓ Problem Set problem #1a		
Lesson 9 & 10	Lesson 9: 🔍 Concept problem #2, ✓ Problem Set problem #1c Lesson 10: ✓ Problem Set problem #1d		
Lesson 11	🔍 Concept #1 or #2	✓ Problem Set #2c-d	
Lessons 12 & 13	Lesson 12: 🔍 Concept #2 Lesson 13: 🔍 Concept #1	✓ Problem Set problems #1d-e ✓ Problem Set problem #1c	
Lessons 14 & 15	Lesson 14: ✓ Problem Set problem #1c Lesson 15: ✓ Problem Set problem #1c		
Lesson 16	🔍 Concept problems #1, 2, 4	✓ Problem Set problems #3, 5	
Lesson 17	✓ Problem Set problems #1d, 2a		
Lessons 18-19	Lesson 18: 🔍 Concept #2 or 3 Lesson 19: ✓ Problem Set problem #1d	✓ Problem Set #1c	
Lessons 20-21	Lesson 20: 🔍 Concept #1 Lesson 21: ✓ Problem Set problem #1d	✓ Problem Set #1c	
Lesson 23	🔍 Concept problems #2	✓ Problem Set problem #1c	
Lesson 24-25	Lesson 24: 🔍 Concept #1 or 3 Lesson 25: 🔍 Concept #1 or 2	✓ Problem Set #2a-b,e ✓ Problem Set #1b, g	
Lessons 26	🔍 Concept problem #1 or 2	✓ Problem Set #1a-b	
Lessons 27-28	Lesson 27: 🔍 Concept #3 or 4 Lesson 28: 🔍 Concept #1 or 2	✓ Problem Set #2a,d ✓ Problem Set #1a-b	



2nd Grade Eureka Math Priorities Suggested Planning - Module 5

Module 5 Add and Subtract within 1000, Word Problems to 100 (25 Days)	
Priorities	NBT standards are a grade level priority Skip lessons: 5-6, 9 11, 17, 19-20
Week 1	Lesson 1, Lesson 2, Lesson 3
Week 2	Lesson 4, Lesson 7, Lesson 8
Week 3	Lesson 10, Lesson 12, Lesson 13
Week 4	Lesson 14, Lesson 15, Lesson 16
Week 5	Lesson 18, Assessments NBT.7, 9 & NBT 8

Module 5 Eureka Essentials – Problem Set Must Dos		
Lesson 1	✓ Problem Set #2b-c	
Lesson 2	✓ Problem Set #1c, 2c	
Lesson 3	🔍 Concept Development #3, 5	✓ Problem Set #2b, 2d
Lesson 4	🔍 Concept Development #3	✓ Problem Set #2a, 2c
Lesson 7	✓ Problem Set #1	
Lesson 8	🔍 Concept Development #2	✓ Problem Set #1g
Lesson 10	🔍 Concept Development #2	✓ Problem Set #1c
Lesson 12	🔍 Concept Development #2 or 3	✓ Problem Set #2
Lesson 13	🔍 Concept Development #1, 2	✓ Problem Set #2c, 2d
Lesson 14	🔍 Concept Development #1	✓ Problem Set #1b
Lesson 15	🔍 Concept Development #3	✓ Problem Set #1d
Lesson 16	🔍 Concept Development #1,2	✓ Problem Set #1a-b, e
Lesson 18	🔍 Concept Development #1	✓ Problem Set #5a

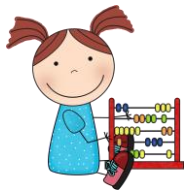


2nd Grade Eureka Math Priorities Suggested Planning - Module 6

Move this Module to the end of the year. Omit if necessary.

Module 6 Foundations of Multiplication and Division (25 Days)	
Priorities	OA3 and OA4 are NOT a grade level priority Skip lessons: 11, 14, 16, 19, 20
Week 1	Combine Lesson 1 & 2, Lesson 3, Lesson 4
Week 2	Lesson 5, Lesson 6, Lesson 7
Week 3	Lesson 8, Lesson 9, Lesson 10
Week 4	Lesson 12, Lesson 13, Lesson 15 Assessment OA3, OA4,
Week 5	Lesson 17, Lesson 18 Assessment G2

Module 6 Eureka Essentials – Problem Set Must Dos	
Lesson 1	✓ Problem Set #2, 4
Lesson 2	✓ Problem Set #1
Lesson 3	✓ Problem Set #1a
Lesson 4	✓ Problem Set #1a, 1c
Lesson 5	🔍 Concept Development #1, 2 ✓ Problem Set #2
Lesson 6	✓ Problem Set #1c, 1d
Lesson 7	✓ Problem Set #2
Lesson 8	✓ Problem Set #3
Lesson 9	🔍 Concept Development #2, 3 ✓ Problem Set #1, 5
Lesson 10	✓ Problem Set #2, 3a
Lesson 12	✓ Problem Set #3
Lesson 13	✓ Problem Set #2
Lesson 15	
Lesson 17	✓ Problem Set #1c, 2b
Lesson 18	✓ Problem Set #1, 6



2nd Grade Eureka Math Priorities Suggested Planning - Module 7

Module 7 Place Value, Addition, Subtraction to 40 (35 Days)

Priorities MD5 and MD6 Standards are a grade level priority
Remaining MD Standards are NOT a priority

- Omit work with creating graphs and tables
- Limit practice and time in non-priority areas

Skip lessons: 9-10, 14-15, 26
OMIT ASSESSMENTS: MD9 and MD10

Week 1 Combine Lessons 1 & 2 ****OMIT all drawing of charts and tables
Combine Lessons 3 & 4 and ONLY practice addition and subtraction
Lesson 5 with completed data sets**

****Complete tables/graphs ahead of time in Kami Problem Sets and Exit Tickets for students**

Week 2 Lesson 6
Lesson 7
Lesson 8

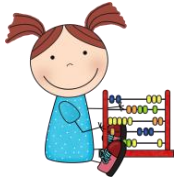
Week 3 Combine Lesson 11 & 12
Lesson 13
Assessment MD 8

Week 4 Lesson 16
Lesson 17
Lesson 18

Week 5 Lesson 19
Assessment MD1, 2, 4 and MD3
Lesson 20

Week 6 Lesson 22 ****OMIT all drawing of charts and tables and ONLY practice
Lesson 23 addition and subtraction with completed data sets.
Lesson 24 Complete Kami tables ahead of time for students.**

Week 7 Lesson 25
Assessments MD5 and MD6



2nd Grade Eureka Math Priorities Suggested Planning - Module 7

Module 7		Eureka Essentials – Problem Set Must Dos	
Lesson 1	✓	Problem Set #1, 3a-b	
Lesson 2	✓	Problem Set #1a-c	
Lesson 3	✓	Problem Set #2a	
Lesson 4	✓	Problem Set #1a-b	
Lesson 5	✓	Problem Set #2a-b	
Lesson 6	✓	Problem Set #4, 12	
Lesson 7	✓	Problem Set #2, 4	
Lesson 8	✓	Problem Set #2, 3	
Lesson 11	🔍	Concept Development #1	✓ Problem Set #2b-c
Lesson 12	🔍	Concept Development #1, 3	✓ Problem Set #2
Lesson 13	✓	Problem Set #1, 2	
Lesson 16	🔍	Concept Development #3, 4	
Lesson 17	✓	Problem Set #d-e	
Lesson 18	✓	Problem Set #4, 5	
Lesson 19	✓	Problem Set #2	
Lesson 20	🔍	Concept Development #1, 3	✓ Problem Set #2, 4
Lesson 22	🔍	Concept Development #1, 2, 3	✓ Problem Set #1ac, 2ac, 4
Lesson 23	✓	Problem Set #1, 2	
Lesson 24	🔍	Concept Development #1, 2, 3	✓ Problem Set #1, 2
Lesson 25	🔍	Concept Development #1 or 2	✓ Problem Set #2



2nd Grade Eureka Math Priorities

Suggested Planning - Module 8

Module 8 Foundations of Multiplication and Division (20 Days)	
Priorities	G and MD1 Standards are NOT a grade level priority Skip lessons: 5-8, 16
Week 1	Lesson 1, Lesson 2, Lesson 3
Week 2	Lesson 4, Lesson 9, Lesson 10
Week 3	Lesson 11, Lesson 12, Assessment G1
Week 4	Lesson 13, Lesson 14, Lesson 15, Lesson 16 Assessment G3, MD7

Module 8 Eureka Essentials – Problem Set Must Dos	
Lesson 1	✓ Problem Set #1d-1f
Lesson 2	✓ Problem Set #1c-1f
Lesson 3	🔍 Concept Development #1, 2 ✓ Problem Set #1b-c, 2c-d
Lesson 4	🔍 Concept Development #1-4 ✓ Problem Set #1, 3a-d, 4, 5
Lesson 9	✓ Problem Set #2c-f, 3
Lesson 10	✓ Problem Set #1, 4a-e
Lesson 11	🔍 Concept Development #1-3 ✓ Problem Set #1a-c, 2c-d, 3b
Lesson 12	🔍 Concept Development #1-2 ✓ Problem Set #1
Lesson 13	✓ Problem Set #2
Lesson 14	✓ Problem Set #3
Lesson 15	✓ Problem Set #1a-b, 3
Lesson 16	✓ Problem Set #1c-f, 2a