



Bluebonnet Learning Alignments

Second Grade

1. Login to Exemplars Library: library.exemplars.com with your school e-mail and password

2. Select the Second Grade Unit you are working on:

- Module 1: [Sums and Differences to 100](#)
- Module 2: [Addition and Subtraction of Length Units](#)
- Module 3: [Place Value, Counting, and Comparison of Numbers to 1,200](#)
- Module 4: [Addition and Subtraction within 200 with Word Problems to 100](#)
- Module 5: [Addition and Subtraction within 1,000 with Word Problems within 1,000](#)
- Module 6: [Foundations of Multiplication, Division and Area](#)
- Module 7: [Problem Solving with Length, Money, and Data](#)
- Module 8: [Time, Shapes, and Fractions as Equal Parts of Shapes](#)

3. Once you are in the correct Unit, click on the task name, which is directly linked to the Exemplars Library where you can download a printer-friendly PDF and lesson planning sheet for the corresponding task.

**** Note:** You must be logged into the Exemplars Library to access the tasks in this document.

Bluebonnet: Second Grade

Module 1: Sums & Differences to 100

Topics	TEKS Standard	Exemplars Tasks
Foundations for Fluency with Sums and Differences within 100	2.4A	Anthony's Pennies (Formative)
Initiating Fluency with Addition and Subtraction Within 100	2.4A 2.4B 2.4C 2.7C	Oh Nuts! (Formative) On the Beach (Summative)

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Module 2: Addition and Subtraction of Length Units

Topics	TEKS Standard	Exemplars Tasks
Understand Concepts About the Ruler	2.9A 2.9D	
Measure and Estimate Length Using Different Measurement Tools	2.9A 2.9D 2.9E	Pencils and Markers (Formative)
Measure and Compare Lengths Using Different Length Units	2.9A 2.9B 2.9D	Racing Snails (Formative) Paper Clip Chains (Summative)
Relate Addition and Subtraction to Length	2.9C 2.9D 2.9E	

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Module 3: Place Value, Counting, and Comparison of Numbers to 1,200

Topics	TEKS Standard	Exemplars Tasks
Forming Base Ten Units of Ten, a Hundred, and a Thousand	2.2A	No Applicable Tasks
Understanding Place Value Units of One, Ten, and Hundred	2.2A	
Numbers to 1,200 in Unit, Standard, Expanded, and Word Forms	2.2A 2.2B	
Modeling Base Ten Numbers Within 1,200 with Money	2.2A 2.2B 2.2E	

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Module 3: Place Value, Counting, and Comparison of Numbers to 1,200

Topics	TEKS Standard	Exemplars Tasks
Modeling Numbers Up to 1,200 with Place Value Discs	2.2A 2.2B	Collecting Postage Stamps (Formative) Packets of Daisy Seeds (Formative) One Thousand Seashells (Summative)
Comparing Numbers to 1,200	2.2C 2.2D	
Finding 1, 10, and 100 More or Less Than a Number	2.2A	

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Module 4: Addition and Subtraction within 200 with
Word Problems to 100

Topics	TEKS Standard	Exemplars Tasks
Sums and Differences Within 100	2.2A 2.2C 2.4A 2.4B 2.4C 2.7B 2.7C	Mom's Purse (Formative)
Strategies for Composing a Ten	2.4A 2.4B 2.4C 2.7C	Selling Flowers (Formative) Barnyard Buddies (Summative)
Strategies for Decomposing a Ten	2.4A 2.4B 2.4C 2.4D 2.7C	

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Module 4: Addition and Subtraction within 200 with Word Problems to 100

Topics	TEKS Standard	Exemplars Tasks
Strategies for Composing Tens and Hundreds	2.2A 2.4A 2.4B 2.4C 2.4D 2.7B	Mom's Purse (Formative)
Strategies for Decomposing Tens and Hundreds	2.4A 2.4B	Selling Flowers (Formative) Barnyard Buddies (Summative)
Student Explanations of Written Methods	2.4B 2.4C 2.4D 2.7C	

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Module 5: Addition and Subtraction within 1,000
with Word Problems within 1,000

Topics	TEKS Standard	Exemplars Tasks
Strategies for Adding and Subtracting within 1,000	2.2A 2.2C 2.4B 2.4C 2.7B	
Strategies for Composing Tens and Hundreds within 1,000	2.4B	Stuffed Animal Collection (Formative)
Strategies for Decomposing Tens and Hundreds within 1,000	2.4B 2.7B	Car Trip (Formative)
Student Explanations for Choice of Solution Method	2.4B 2.4C 2.4D 2.7B	Puzzle Pieces (Summative)

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Module 6: Foundations of Multiplication, Division and Area

Topics	TEKS Standard	Exemplars Tasks
Formations of Equal Groups	2.4B 2.6A	
Arrays and Equal Groups	2.6A 2.6B	Go Fish (Formative)
Rectangular Arrays as a Foundation for Multiplication and Division	2.6A 2.9F	Books About Dinosaurs (Formative)
The Meaning of Even and Odd Numbers	2.7A	Dimes for a Basketball (Summative)

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Module 7: Problem Solving with Length, Money, and Data

Topics	TEKS Standard	Exemplars Tasks
Problem Solving with Categorical Data	2.10A 2.10B 2.10C 2.10D	
Problem Solving with Coins and Bills	2.4A 2.4B 2.4C 2.5A 2.5B	Pom-Pom Animals (Formative) How Much Money? (Summative)
Problem Solving with Financial Literacy	2.11A 2.11B 2.11C 2.11D 2.11E 2.11F	

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Module 7: Problem Solving with Length, Money, and Data

Topics	TEKS Standard	Exemplars Tasks
Creating an Inch Ruler	2.9A 2.9D	
Measuring and Estimating Length Using Customary and Metric Units	2.9A 2.9B 2.9D 2.9E	
Problem Solving with Customary and Metric Units	2.2E 2.2F 2.9C 2.9E	A Windy Day (Formative)

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Module 8: Time, Shapes, and Fractions as Equal Parts of Shapes

Topics	TEKS Standard	Exemplars Tasks
Attributes of Geometric Shapes	2.8A 2.8B 2.8C 2.8D	Sharing Cornbread (Formative)
Composite Shapes and Fraction Concepts	2.3A 2.3C 2.8D 2.8E	Blueberry Pie (Formative)
Fractions of Circles and Rectangles	2.3A 2.3B 2.3D 2.8E	Fruit Bars (Formative)
Applications of Fractions to Tell Time	2.3A 2.8E 2.9G	