



Eureka TEKS Alignments

Kindergarten

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

2. Select the Kindergarten Unit you are working on:

- Module 1: [Numbers to 10](#)
- Module 2: [Two- and Three-Dimensional Shapes](#)
- Module 3: [Comparison of Length, Weight, Capacity, and Numbers to 10](#)
- Module 4: [Number Pairs, Addition and Subtraction to 10](#)
- Module 5: [Numbers 10-20, Counting to 100, and Understanding Work](#)
- Module 6: [Analyzing, Comparing and Composing 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.

Eureka TEKS: Kindergarten

Module 1: Numbers to 10

Topics	TEKS Standard	Exemplars Tasks
Attributes of Two Related Objects	K.8A	
Classify to Make Categories and Count	K.2A K.2C K.2D K.8A	
Numbers to 5 in Different Configurations, Math Drawings, and Expressions	K.2A K.2C K.2D K.2I	
The Concept of Zero and Working with Numbers 0-5	K.2A K.2B K.2C K.2D K.2E K.2I K.8A	Rings on Her Fingers (Formative) Two Bowls (Summative)

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Module 1: Numbers to 10

Topics	TEKS Standard	Exemplars Tasks
Working with Numbers 6-8 in Different Configurations	K.2A K.2B K.2C K.2D K.2E	Sneakers (Formative)
Working with Numbers 9-10 in Different Configurations	K.2A K.2B K.2C K.2D K.2E	
<i>One More</i> with Numbers 0-10	K.2A K.2C K.2F K.2D K.2E K.5	
<i>One Less</i> with Numbers 0-10	K.2A K.2B K.2C K.2D K.2E K.2I K.8A	

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Module 2: Two- and Three-Dimensional Shapes

Topics	TEKS Standard	Exemplars Tasks
Two-Dimensional Flat Shapes	K.6A K.6D K.6E K.8A K.8B K.8C	The Button Box (Formative) Pictures (Formative) Counting Corners * (Summative)
Three-Dimensional Solid Shapes	K.6A K.6B K.6C K.6D K.8A K.8B K.8C	*Note: requires students to count to 11. If needed, modify to 1 square and 2 triangles so the total is only 10.
Two-Dimensional and Three-Dimensional Shapes	K.6A K.6B K.6C K.6E	

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Module 3: Comparison of Length, Weight, Capacity, and Numbers to 10

Topics	TEKS Standard	Exemplars Tasks
Comparison of Length & Height	K.7A K.7B	
Comparison of Length & Height of Linking Cube Sticks Within 10	K.7A K.7B K.2D K.2E K.2F K.2G K.2I	
Comparison of Weight	K.7A K.7B K.4	
<i>Comparison of Volume</i>	K.7A K.7B	

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Module 3: Comparison of Length, Weight, Capacity, and Numbers to 10

Topics	TEKS Standard	Exemplars Tasks
Are There Enough?	K.2E K.2G	
Comparison of Sets Within 10	K.2E K.2G K.2H K.2F K.7B	
Comparison of Numerals	K.2E K.2G K.2H K.2F	Sitting Cats (Formative) Looking for Pigs (Formative) The Book Shelf (Summative)

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Module 4: Number Pairs, Addition and Subtraction to 10

Topics	TEKS Standard	Exemplars Tasks
Compositions and Decompositions of 2, 3, 4, and 5	K.2I K.3A K.3B K.4	
Decompositions of 6, 7, and 8 into Number Pairs	K.2I K.3B K.3A	
Addition with Totals of 6, 7, and 8	K.3A K.3B K.3C K.2I	
Subtraction from Numbers to 8	K.2I K.3A K.3B K.3C	

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Module 4: Number Pairs, Addition and Subtraction to 10

Topics	TEKS Standard	Exemplars Tasks
Decompositions of 9 and 10 into Number Pairs	K.2I	Roberto's Crackers (Formative)
Addition with Totals of 9 and 10	K.2I K.3B K.3C	Picking Pumpkins (Formative)
Subtraction from 9 and 10	K.2I K.3A K.3B K.3C	Crackers on a Plate (Summative)
Patterns with Adding 0 and 1 and Making 10	K.2I K.3A K.3B K.3C	

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Module 5: Numbers 10-20, Counting to 100 and Understanding Work

Topics	TEKS Standard	Exemplars Tasks
Count 10 Ones and Some Ones	K.2A K.2E K.2F K.5 K.2C K.2D	Balloons* (Formative)
Compose Numbers 11-20 from 10 Ones and some Ones; Represent and Write Teen Numbers	K.2A K.2B K.2E K.2F K.5 K.2C K.2D	Feeding The Bunnies* (Formative) Gingerbread Men (Summative)
Decompose Numbers 11-20, and Count to Answer "How Many?" Questions in Varied Configurations	K.2A K.2C K.2D K.2E K.2F K.2G K.2B	*Note: Both have totals within 10. Feel free to modify so that students are counting totals between 11 & 20

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Module 5: Comparison of Length, Weight, Capacity, and Numbers to 10

Topics	TEKS Standard	Exemplars Tasks
Extend the Say Ten and Regular Count Sequence to 100	K.5 K.2B K.2D K.2E K.2F	Balloons* (Formative)
Represent and Apply Compositions and Decompositions of Teen Numbers	K.2D K.2E K.2F K.2G K.2H K.2B K.5	Feeding The Bunnies* (Formative)
Understanding Work	K.4 K.9A K.9B K.9C K.9D	Gingerbread Men (Summative)

*Note: Both have totals within 10. Feel free to modify so that students are counting totals between 11 & 20

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Module 6: Analyzing, Comparing, Composing Shapes

Topics	TEKS Standard	Exemplars Tasks
Building and Drawing Flat and Solid Shapes	K.6C K.6D K.6F K.6A K.6B K.6E	Tony's Triangles (Formative) Two Rectangles (Formative)
Composing and Decomposing Shapes	K.6F K.6A K.6D K.6E	Paper Clip Squares (Formative) *Note: The Summative Task for Geometry was used in Module 2