



Math Support for Parents

1st Grade Module 5 Resources

*Note: Some lessons may be skipped throughout the year.

Module 5 ☐ Ohio Standards	Identifying, Composing, and Partitioning Shapes ☐ Module 5 Student Homework Pages	Eureka Math Program ☐ Curriculum Map ☐ Curriculum Overview
Standards 1.G.1	Topic A: Attributes of Shapes ☐ Parent Tips for This Topic Lesson 1: Classify shapes based on defining attributes using examples, variants, and non-examples. ☐ Duane Habecker Teacher Video ☐ Kristin Arwood Video Lesson 2: Find and name two-dimensional shapes including trapezoid, rhombus, and a square as a special rectangle, based on defining attributes of sides and corners. ☐ Duane Habecker Teacher Video ☐ Kristin Arwood Video Lesson 3: Find and name three-dimensional shapes including cone and rectangular prism, based on defining attributes of faces and points. ☐ Duane Habecker Teacher Video ☐ Kristin Arwood Video	Additional Module 5 Resources Digital Support ☐ DreamBox - Login through Clever Videos ☐ Let's Learn about the Clock ☐ Hartmann Hip Hop Around the Clock (hour) ☐ Math Monsters Time ☐ Monsters Geometry Activities to do at home. ☐ Go on a shape hunt outside, ask your child to name the shapes of doors, windows, bicycle wheels, etc. ☐ Ask your child to identify the shapes of various road signs while traveling in the car. ☐ Talk with your child about the various shapes of items packaged in the grocery store. ☐ Build with blocks. Discuss what shapes were used to create the structure ☐ Other free online options: ➤ Prodigy ➤ Khan Academy Kids
Standards 1.G.2	Topic B: Part-Whole Relationships Within Composite Shapes ☐ Parent Tips for This Topic Lesson 4: Create composite shapes from two-dimensional shapes.. ☐ Duane Habecker Teacher Video ☐ Kristin Arwood Video Lesson 5: Compose a new shape from composite shapes. ☐ Duane Habecker Teacher Video ☐ Kristin Arwood Video Lesson 6: Create a composite shape from three-dimensional shapes and describe the composite shape using shape names and positions. ☐ Duane Habecker Teacher Video	

	☐ Kristin Arwood Video	
Standards 1.G.3	Topic C: Halves and Quarters of Rectangles and Circles ☐ Parent Tips for This Topic	
	Lesson 7: Create a composite shape from three-dimensional shapes and describe the composite shape using shape names and positions. ☐ Duane Habecker Teacher Video ☐ Kristin Arwood Video	
	Lesson 8-9: Partition shapes and identify halves and quarters of circles and rectangles. ☐ Duane Habecker Teacher Video (8) ☐ Kristin Arwood Video (8) ☐ Duane Habecker Teacher Video (9) ☐ Kristin Arwood Video (9)	
Standards 1.MD.3 1.G.3	Topic D: Application of Halves to Tell Time ☐ Parent Tips for This Topic	
	Lesson 10: Partition shapes and identify halves and quarters of circles and rectangles. ☐ Duane Habecker Teacher Video ☐ Kristin Arwood Video	
	Lesson 11-13: Recognize halves within a circular clock face and tell time to the half-hour. ☐ Duane Habecker Teacher Video (11) ☐ Kristin Arwood Video (11) ☐ Duane Habecker Teacher Video (12) ☐ Duane Habecker Teacher Video (13)	