



Math Support for Parents

2nd Grade Module 8 Resources

*Note: Teachers may choose to skip certain lessons throughout the year.

Module 8 <input type="checkbox"/> Ohio Standards	Time, Shapes, and Fractions as Equal Parts of Shapes <input type="checkbox"/> Module 8 Student Homework Pages <input type="checkbox"/> Module 8 Student Workbook Pages	Eureka Math Program <input type="checkbox"/> Curriculum Map <input type="checkbox"/> Curriculum Overview
Standards 2.G.1 2.MD.1	Topic A: Attributes of Geometric Shapes <input type="checkbox"/> Parent Tips for This Topic Lesson 1: Describe two dimensional shapes based on attributes. <input type="checkbox"/> Duane Habecker Teacher/Parent Video Lesson 2: Build, identify, and analyze two-dimensional shapes with specified attributes. <input type="checkbox"/> Duane Habecker Teacher/Parent Video Lesson 3: Use attributes to draw different polygons including triangles, quadrilaterals, pentagons, and hexagons. <input type="checkbox"/> Duane Habecker Teacher/Parent Video Lesson 4: Use attributes to identify and draw different quadrilaterals including rectangles, rhombuses, parallelograms, and trapezoids. <input type="checkbox"/> Duane Habecker Teacher/Parent Video Lesson 5: Relate the square to the cube, and describe the cube based on attributes. <input type="checkbox"/> Duane Habecker Teacher/Parent Video	Additional Module 8 Resources Digital Support <input type="checkbox"/> DreamBox - Login through Clever Activities for home <input type="checkbox"/> Go on a shape hunt around the home and around town. Challenge your child to spot as many shapes as she can and to prove she is correct by naming the attributes that define the shape. For example, she might spot a street sign and say, "I see a rectangle! It has 4 sides and 4 right angles!" <input type="checkbox"/> Encourage your child to skip-count by fives to prepare for telling time to the nearest five minutes. If your child shows mastery of skip-counting by fives, challenge him to skip-count by threes and fours in preparation for Grade 3. You might start the skip-counting and then encourage your child to join in. <input type="checkbox"/> Practice basic addition and subtraction facts within 20 with your child to help her review and maintain fluency. This will help her solve two- and three-digit addition and subtraction problems using the vertical form.
Standards 2.G.3 2.G.1	Topic B: Composite Shapes and Fraction Concepts <input type="checkbox"/> Parent Tips for This Topic Lesson 6: Combine shapes to create a composite shape; create a new shape from composite shapes. <input type="checkbox"/> Duane Habecker Teacher/Parent Video Lesson 7-8: Interpret equal shares in composite shapes as halves, thirds, and fourths. <input type="checkbox"/> Duane Habecker Teacher/Parent Video (7) <input type="checkbox"/> Duane Habecker Teacher/Parent Video (8)	

Standards 2.G.3 2.G.1	<div> Topic C: Halves, Thirds, and fourths of Circles and Rectangles <input type="checkbox"/> Parent Tips for This Topic </div> <div> Lesson 9-10: Partition circles and rectangles into equal parts, and describe those parts as halves, thirds, or fourths.. <input type="checkbox"/> Duane Habecker Teacher/Parent Video (9) <input type="checkbox"/> Duane Habecker Teacher/Parent Video (10) </div> <div> Lesson 11: Describe a whole by the number of equal parts including 2 halves, 3 thirds, and 4 fourths. <input type="checkbox"/> Duane Habecker Teacher/Parent Video </div> <div> Lesson 12: Recognize that equal parts of an identical rectangle can have different shapes. <input type="checkbox"/> Duane Habecker Teacher/Parent Video </div>	
Standards 2 MD.7 2.G.3 2.NBT.2 2.NBT.5 2.NBT.6	<div> Topic D: Application of Fractions to Tell Time <input type="checkbox"/> Parent Tips for This Topic </div> <div> Lesson 13: Construct a paper clock by partitioning a circle into halves and quarters, and tell time to the half hour or quarter hour.. <input type="checkbox"/> Duane Habecker Teacher/Parent Video </div> <div> Lesson 14: Tell time to the nearest five minutes. <input type="checkbox"/> Duane Habecker Teacher/Parent Video </div> <div> Lesson 15: Tell time to the nearest five minutes; relate <i>a.m.</i> and <i>p.m.</i> to time of day. <input type="checkbox"/> Duane Habecker Teacher/Parent Video </div> <div> Lesson 16: Solve elapsed time problems involving whole hours and a half hour.. <input type="checkbox"/> Duane Habecker Teacher/Parent Video </div>	