

Chapter 12 Practice Resources

Richmond Reportable Standard: Classifies, describes, and finds volume of geometric shapes and figures

Objectives - Chapters 12
<p>I can classify and describe triangles, quadrilaterals, and prisms</p> <p>AA.1 Is it a polygon? AA.2 Number of sides in polygons AA.3 Regular and irregular polygons AA.4 Lines, line segments, and rays AA.6 Types of angles AA.7 Measure angles with a protractor AA.8 Find the unknown angle BB.1 Acute, obtuse, and right triangles BB.2 Scalene, isosceles, and equilateral triangles BB.3 Classify triangles BB.4 Classify quadrilaterals BB.5 Properties of triangles and quadrilaterals</p>
<p>I can find the volume of prisms and other composite figures</p> <p>DD.1 Identify three dimensional figures DD.2 Count vertices, edges and faces DD.3 Nets EE.11 Volume of rectangular prisms EE.12 Volumes of irregular figures EE.13 Volumes of cubes and rectangular prisms</p>
<p>I can solve real world problems using geometry</p>

