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Mcgraw Hill Geometry 12 Cumulative

©Glencoe/McGraw-Hill 662 Glencoe Geometry Identify Three-Dimensional FiguresA polyhedron is a solid with all flat surfaces. Each surface of a polyhedron is called a face, and each line segment where faces intersect is called an edge.Two special kinds of polyhedra are prisms, for which two faces are congruent, parallel bases, and pyramids, for which one face is a base and all the other

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Illustrative Mathematics Geometry - Teachers

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10. The math teachers at Sady's school teach the courses shown below. Suppose the department chair calls a meeting for the union of the Algebra and Geometry teachers. Which teacher(s) should go? Mr. Campbell Algebra 1 and Algebra 2 Mrs. Brown Algebra 2 and Geometry Ms. Davis Algebra 1 and Geometry Mr. Estrada Geometry

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