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solid geometry:—(Intersection of three planes)—65. Teacher-Discussion-Presenting-Montessori-Geometry-Solids Solid Geometry - Sectioned Hexagonal Prism with True Shape of Section What is Solid Geometry? SSC Higher math (E.V.), Chapter 13 | PART:1/3 | Solid Geometry (Basic Discussion /u0026 solving problem) Practical-Plane-And-Solid-Geometry
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An area of study closely related to solid geometry is nets of a solid. Imagine making cuts along some edges of a solid and opening it up to form a plane figure. The plane figure is called the net of the solid. The following figures show the two possible nets for the cube.

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The world around us is obviously three-dimensional, having width, depth and height, Solid geometry deals with objects in that space such as cubes and spheres. Plane geometry deals in objects that are flat, such as triangles and lines, that can be drawn on a flat piece of paper. The Plane. In plane geometry, all the shapes exist in a flat plane.