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A plane is a flat surface, also known as two-dimensional. It is technically unbounded, which means that it goes on for ever in any given direction and as such is impossible to draw on a page.

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Basic geometry is the study of points, lines, angles, surfaces, and solids. The study of this topic starts with an understanding of these. Let's define them. Point: A point is a location in space. It is represented by a dot. Point are usually named with a upper case letter. ... Plane: A plane is a flat surface like a piece of paper. It extends ...

Basic Geometry - Basic Mathematics

ISBN: 0884887537 9780884887539: OCLC Number: 30118697: Description: 122 pages (loose-leaf) : illustrations ; 29 cm: Contents: Geometry --Problems, exercises, etc ...

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A plane is the two-dimensional analogue of a point (zero dimensions), a line (one dimension) and three-dimensional space. Planes can arise as subspaces of some higher-dimensional space, as with a room's walls extended infinitely far, or they may enjoy an independent existence in their own right, as in the setting of Euclidean geometry.

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