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What is a Plane in Geometry? - Definition & Examples ...

SECTION 1: PLANE GEOMETRY (Page 1) Unit 1: Introduction to Technical Drawing Unit 2: Drawing Instruments, Equipment and Materials Unit 3: Types of lines, lettering and numbering Unit 4: Division of lines Unit 5: Plain and diagonal scales Unit 6: Construction and Measurement of Angles Unit 7: Properties and Construction of Polygons ...

TEACHING SYLLABUS FOR TECHNICAL DRAWING

The 3-2-1 Rule and Points of Contact. The 3-2-1 rule defines the minimum number of points of contact required for a part datum feature with its primary, secondary, and tertiary datum planes. It only applies when all three planes are used. The 3-2-1 rule says:

- The primary datum feature has at least 3 points of contact with its datum plane.

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Beginner's Guide to GD&T - Datums

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Candidates are expected to undertake UNIT 1: Plane and Solid Geometry and EITHER UNIT 2: Building Drawing OR UNIT 3: Mechanical Engineering Drawing. CERTIFICATION AND DEFINITION OF PROFILES. The Technical Drawing course is an integral component of the Technical/Vocational Education programme offered by the Council.

Technical Drawing Syllabus - CXC | Education

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An Elevation drawing is drawn on a vertical plane showing a vertical depiction. A section drawing is also a vertical depiction but one that cuts through space showing what lies within. Plan; Section; Elevation . Plan Drawing Definition. Plan drawings are a specific type of drawing architects use to illustrate a building or portion of a building.

Plan, Section, Elevation Architectural Drawings Explained

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1 Representative factor. 2 Plain scales. 3 Diagonal scales. 4 Construction of ellipse. 5 Construction of parabola. 6 cycloid. 7 Cycloid. 8 epicycloid. 9 hypocycloid. 10 Involutives. 11

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Archimedean. 12 logarithmic spirals. 13 Types of projection. 14 Orthographic Projections. 15 First and Third Angle Projections. 16 Line parallel to a plane. 17 ...

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Oblique projection is a simple type of technical drawing of graphical projection used for producing two-dimensional images of three-dimensional objects. The objects are not in perspective, so they do not correspond to any view of an object that can be obtained in practice, but the technique does yield somewhat convincing and useful images.. Oblique projection is commonly used in technical drawing.

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