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3.1 Circles o Definition A circle is a plane
figure bounded by a curved line called

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the circumference, which is always equidistant from the centre. 3.2

PROPERTIES OF A CIRCLE • A diameter is a straight line drawn through the centre meeting the circumference at both ...

9.1 Technical Drawing symbols ...

**TECHNICAL DRAWING - Firda
Ramadhena**

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SV is a view projected on PP. IMPORTANT

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TERMS OF ORTHOGRAPHIC

PROJECTIONS: 1 Planes. 2 Pattern of planes & Pattern of views 3 Methods of drawing Orthographic Projections 4.

PLANES 1 PRINCIPAL PLANES HP AND VP

AUXILIARY PLANES Auxiliary Vertical

Plane (A.V.P.) A.V.P. \perp to Hp & \angle to Vp

Auxiliary Inclined Plane (A.I.P.)

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Engineering Drawing & Ortographic projection

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Isometric projection is a method for visually representing three-dimensional objects in two dimensions in technical and engineering drawings. It is an axonometric projection in which the three coordinate axes appear equally foreshortened and the angle between

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any two of them is 120 degrees.

Isometric projection - Wikipedia

is a plane having the vector $n = (a, b, c)$ as a normal. This familiar equation for a plane is called the general form of the equation of the plane. Thus for example a regression equation of the form $y = d + ax + cz$ (with $b = -1$) establishes a

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best-fit plane in three-dimensional space when there are two explanatory variables.

Plane (geometry) - Wikipedia

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