
Isometric Orthographic Projection Difference

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combination of a flat, orthographic front with depth lines receding at a selected angle, usually at 45 degrees.
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 Answers. When a and b are equal, the projection is orthographic; otherwise the projection is oblique.
 Another way to look at it is that in an orthographic projection, the projector lines intersect the plane being projected on to at a perpendicular angle (thus, they are orthogonal, thus the name of the projection), ...
 What is the

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 Orthographic projection
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Orthographic Projection is used for making the projects but Isometric Projection is used to have better understanding of the object.

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