

Match the Column

Student Name:

Orthographic Projection

Oblique Projection

Isometric Projection

Perspective Projection

The front face of the object is drawn full size, and the object is given depth by drawing receding lines at 45 degree.

Three-dimensional realistic viewpoint of how you actually see an object. The further away an object is, the smaller it seems

Representing three-dimensional objects in different two-dimensional views

All vertical lines remain vertical while horizontal lines project at 30 degree to the left or at 30o to the right.