

## Perspective of Drawing Solid Objects



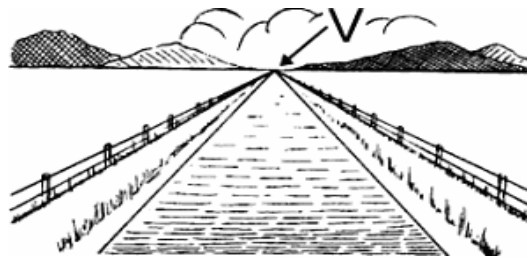
Perspective means viewing a 3-D object in 2-D shapes. When any object goes farther from our eye it looks smaller.

**For example:** When we stand on the top of a large building everything on the ground looks smaller to us.

The viewing position is called the eye point or station point or camera point or look from point.

**Vanishing Point:** A point at which receding parallel lines seem to meet when represented in linear perspective.

**For Example:**



**Horizon:** The horizon can be considered to be the viewer's eye level.

**For Example:**

