



|  | 2. One-Point Perspective: In one-point perspective, all receding lines in the drawing converge towards a single vanishing point on the horizon line. This technique is often used for drawing objects or scenes where the viewer is facing directly towards a single point. <br> 3. Two-Point Perspective: Two-point perspective uses two vanishing points on the horizon line. This technique is suitable for drawing objects or scenes where the viewer is looking at an angle. <br> 4. Three-Point Perspective: Three-point perspective incorporates three vanishing points, with one vanishing point located above or below the horizon line. This technique is often used for drawing objects or scenes where the viewer has an extreme perspective angle. <br> 5. Foreshortening: Like in oblique drawing, foreshortening is also applied in perspective drawing to accurately represent objects that are closer to the viewer. It involves compressing or shortening the dimensions of the object along the depth axis to create a sense of depth and realism. <br> Demonstrate to learners by drawing objects in oblique and perspective using instruments. <br> Display drawings for appraisal. |  |
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| PHASE 3: REFLECTION | Use peer discussion and effective questioning to find out from learners what they have learnt during the lesson. <br> Take feedback from learners and summarize the lesson. |  |

Ask learners how the lesson will benefit them in their daily lives.

