

GRANDPARENT UNIVERSITY

One point Perspective: Creating one point perspective images

Description: A one point perspective drawing is a type of drawing that contains only one vanishing point from the horizon line.

- Horizon line: The Horizon line is often referred to as the line that separates the earth from the sky in a drawing. It is often referred to as “eye-level” in indoor images. It always remains horizontal even in sloppy drawings or images.
- Vanishing Point: The vanishing point is the point at which all the receding parallel lines in a drawing or image meet or converge.

For this activity, we will create one point perspective drawings. To complete the task, follow the step-by-step guideline provided below to imitate the drawing below.

Step one: drawing a horizon line	Using the piece of paper given to you, draw a line in the square on the paper.	
Step two: Vanishing point	Identify the midpoint of the horizon line and make an obvious dot.	
Step three:	Draw a square or rectangle below the horizon line.	
Step four: drawing orthogonal lines	From the sharp edges of the square or rectangle you just made, draw orthogonal lines towards the vanishing point (the midpoint on the horizon line)	
Step five: horizontal line	Draw a horizontal line between the two orthogonal lines above	
Step six: Vertical line	Draw a vertical line between the orthogonal line above and below to make the form's side	
Step seven:	Erase the orthogonal lines. By now, you should have a 3D shape.	
Step eight:	In the same piece of paper, repeat step three to seven again.	

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Two-point Perspective: Creating one point perspective images

Description: A two-point perspective drawing is a type of drawing that contains two vanishing points , which are 90degrees apart on the horizon line.

- Horizon line: The Horizon line is often referred to as the line that separates the earth from the sky in a drawing. It is often referred to as "eye-level" in indoor images. It always remains horizontal even in sloppy drawings or images.
- Vanishing Point: The vanishing point is the point at which all the receding parallel lines in a drawing or image meet or converge.

For this activity, we will create one point perspective drawings. To complete the task, follow the step-by-step guideline provided below to imitate the drawing below

Step one:	Using the piece of paper given to you, draw a vertical line in the middle of the paper.	
Step two:	Using the vertical line, draw orthogonal lines above and below the vertical line towards the two vanishing points	
Step three:	Draw a vertical line on both sides	
Step four:	Using the two new vertical lines on both sides, draw two new orthogonal lines towards the vanishing point	
Step five:	Erase the orthogonal lines.	