

Understanding Perspective

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Horizon Lines and Vanishing Points

Name: _____

Date: _____

Answer the following questions based on today's lesson about perspective in art.

1. What is a horizon line?
 - A. The line where the sky meets the ground
 - B. A line showing the distance
 - C. A line for drawing shapes
2. A vanishing point is where ____ lines seem to meet in the distance.
3. How do artists use perspective in their drawings?

4. What happens to objects as they get farther away in a drawing?
 - A. They get larger
 - B. They stay the same size
 - C. They get smaller

5. Draw a line from each term to its definition.

Horizon Line

Where the sky meets the ground

Vanishing Point

Where lines seem to meet in the distance

6. Why is understanding perspective important for artists?

7. Just as God created the world with ____, artists use perspective to create depth.

8. What can you see that uses perspective in real life?

- A. A flat wall
- B. Train tracks
- C. A piece of paper

9. The horizon line changes depending on your eye level.

True False

10. Give an example of where you see lines that meet in the distance.

Answer Key

1. The line where the sky meets the ground 2. parallel 3. Artists use perspective to create depth and make 2D drawings look 3D. 4. They get smaller 5. 0,1 6. It helps them create realistic drawings that look like they have depth. 7. understanding 8. Train tracks 9. True 10. I see lines that meet when I look down a long road or train track.