

Sphere Shading Mastery Review

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Understanding Light and Shadow in Art

Name: _____

Date: _____

Answer the following questions based on what you learned about shading and value in art.

1. What is the brightest spot on a sphere called where light hits directly?

- A. Core shadow
- B. Highlight
- C. Midtone

2. The ____ is the darkest area of the sphere away from the light source.

3. Why is smooth blending important when shading a sphere?

4. Draw a line from each shading term to its definition.

Midtones

Middle values of the sphere

Highlight

Brightest spot on the sphere

Core shadow

Darkest area away from light

5. How does light help us understand the shape of an object?

- A. It makes things look colorful
- B. It creates shadows
- C. It reveals depth and form

6. God's light reveals spiritual ____ and brings clarity to our understanding.

7. What was the most challenging part of creating depth for you?

8. What happens when the light changes on an object?

- A. It looks the same
- B. It changes the color
- C. It changes how we see the shape

9. Creating a smooth-shaded sphere requires ____ and attention to detail.

10. How does the lesson connect to 2 Corinthians 4:6 about light?

Answer Key

1. Highlight 2. core shadow 3. Smooth blending makes the sphere look realistic and three-dimensional. 4. 1,2,0 5. It reveals depth and form 6. truth 7. The most challenging part was blending the colors smoothly. 8. It changes how we see the shape 9. patience 10. Just as light helps us see a sphere, God's light helps us understand spiritual truth.

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