

The Heart of the Matter

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Understanding Animal Circulatory Systems

Name: _____

Date: _____

Answer the following questions based on what you learned about the heart and circulatory systems.

1. What does the heart do for the body?

2. What does blood carry to the body?

- A. Oxygen and nutrients
- B. Food and water
- C. Waste and toxins

3. The heart is a muscle that stops working when we sleep.

- True False

4. Different animals have different ____ structures.

5. Why did God create hearts to work continuously?

- A. To help us breathe
- B. To keep the body alive
- C. To make us strong

6. How might a small animal's heart differ from a large animal's heart?

7. Blood helps carry oxygen to every part of the body.

- True False

8. The heart pumps blood through the ____ system.

9. What is one reason we should appreciate our hearts?

- A. They are made of metal
- B. They are powerful muscles
- C. They help us think

10. What do you think it means to be 'fearfully and wonderfully made'?

Answer Key

1. The heart pumps blood throughout the body, delivering oxygen and nutrients. 2. Oxygen and nutrients 3. False 4. heart 5. To keep the body alive 6. A small animal's heart may beat faster and be smaller in size compared to a large animal's heart. 7. True 8. circulatory 9. They are powerful muscles 10. It means that our bodies, including our hearts, are created with great care and complexity by God.