

Standardized Test Preparation



READING

Read each of the passages below. Then, answer the questions that follow each passage.

Passage 1 Heart disease is the leading cause of death in the United States. Heart disease causes more than 900,000 deaths per year. These deaths constitute 40% of all deaths in the United States. Twenty-five percent of deaths due to heart disease occur in people under the age of 65. But death rates are improving. Death rates for the 10-year period ending in 1985 were 30% less than they were for the previous 10-year period. This decline in mortality is related to a decrease in risk factors for heart disease and improvements in diagnosis and treatment.

- 1. In the passage, what does constitute mean?
 - A to propose
 - B to make up-
 - C to follow
 - D to concern
- Which of the following can be inferred from the passage?
 - F The number of deaths due to heart disease is greater in the United States than in any other country in the world.
 - G The number of deaths due to heart disease has not changed since 1985.
 - H Changes in risk factors have decreased the number of deaths due to heart disease.
 - Nothing can be done to prevent deaths from heart disease.
- 3. What percentage of deaths due to heart disease occur in people under the age of 65?
 - A 10%
 - B 2.5%
 - C 30%
 - D 40%

Passage 2 Your kidneys clean your blood. They also help regulate the amount of water in your body. When blood enters a kidney, the blood contains nutrients, gases, water, and waste products. The kidney must remove wastes and excess water from the blood while leaving other substances in the blood. Inside your kidneys are nephrons, which are microscopic filters that remove harmful products from your blood. The nephrons remove the wastes from the blood through the process of filtration. The waste products are then mixed with excess water to form a liquid called arine. The urinary system then removes the urine and excess water from your body.

- 1. What are the main functions of your kidneys?
 - A to make nephrons and mix water
 - B to remove urine and excess water from your body
 - c to remove blood from water and waste products
 - D to clean your blood and regulate the amount of water in your body
- 2. According to the passage, what are nephrons?
 - F nutrients in your blood
 - G microscopic filters in your kidneys
 - H waste products that must be removed from your blood
 - I parts of the urinary system
- 3. According to the passage, what kinds of chemicals can be found in your blood?
 - A water, gases, and nutrients
 - B urine and water.
 - C nephrons and waste products
 - D poisons and medicines

Holt Environmental Science Section 1 Answers

Jessica J Manson

Holt Environmental Science Section 1 Answers:

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