

HSA Practice Test Questions and Answers

1. In Hawaii State Assessment, what is homeostasis?

- A) The body's ability to maintain a stable internal environment despite external changes
- B) A rapid increase in body temperature
- C) The process of cell division
- D) A type of immune response

2. In Hawaii State Assessment, what is homeostasis?

- A) The body's ability to maintain a stable internal environment despite external changes
- B) A rapid increase in body temperature
- C) The process of cell division
- D) A type of immune response

3. In Hawaii State Assessment, what is homeostasis?

- A) The body's ability to maintain a stable internal environment despite external changes
- B) A rapid increase in body temperature
- C) The process of cell division
- D) A type of immune response

4. In Hawaii State Assessment, what does pH measure?

- A) The acidity or alkalinity of a solution on a scale of 0 to 14
- B) The temperature of a liquid
- C) The pressure within a container
- D) The viscosity of a solution

Answers: 1-A 2-A 3-A 4-A

For More HSA Questions and Answers FREE, HSA Online Prep Training,
HSA Exam, HSA Study Guide, HSA Flashcards, HSA Quizzes visit:

HSA Practice Test