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QUESTION 1

Which inorganic substance is present in the greatest quantity inside animal cells?

- A. protein
- B. oxygen
- C. sodium chloride
- D. water

Correct Answer: D

QUESTION 2

A magnetic compass points in the direction of the _____.

- A. true north
- B. geographic North Pole
- C. magnetic North Pole
- D. local magnetic field

Correct Answer: D

Explanation:

A magnetic compass is influenced by all magnetic sources in its vicinity and aligns itself according to the net magnetic field at that location.

QUESTION 3

Antibodies _____.

- A. identify and neutralize foreign objects inside the body.
- B. bond with antigens to keep the body's hormones balanced.
- C. prevent infection by blocking access to the circulatory system.
- D. are produced by the endocrine system.

Correct Answer: A

Explanation: Antibodies identify and neutralize foreign objects inside the body. Humans and other vertebrates have an



immune system that uses antibodies to fight bacteria, viruses, toxins, and other foreign objects. Antibodies are complex, Y-shaped protein molecules that develop from plasma cells, which in turn develop from "B lymphocytes" produced by the bone marrow. The plasma cells can generate a very large array of different antibodies, each of which can combine with and destroy an antigen (foreign molecule). Antibodies react to very specific characteristics of different antigens, binding them to the top ends of their Y-shaped form. Once the antibody and antigen combine, the antibodies deactivate the antigen or lead it to macrophages (a type of white blood cell) that ingest and destroy it. High counts of a particular antibody may persist for months after an invasion before eventually diminishing. However, the B cells can quickly manufacture more of the same antibody if exposure to that particular antigen reoccurs. Vaccines work by "training" B cells to recognize and react quickly to potential disease molecules.

QUESTION 4

Skin is considered part of the _____ system.

- A. endocrine
- B. integumentary
- C. muscular
- D. skeletal

Correct Answer: B

QUESTION 5

Given that a kilogram is 2.2 pounds, what is the approximate weight of a person weighing 137 pounds expressed in kilograms?

- A. 93 kg
- B. 74 kg
- C. 301 kg
- D. 62 kg

Correct Answer: D

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