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SHORT QUESTIONS WITH ANSWERS OF BIOLOGY PART-II

Q.D. Write brief answers of the following questions:

Q.1 Define homeostasis.

Ans. The protection of the internal environment of the organism from the harms of fluctuations in external environment is termed as homeostasis.

OR

The maintenance of the internal environment of an organism nearly constant is called homeostasis.

Q.2 Which of the components of the internal environment of an organism may be affected by fluctuations in the external environment?

Ans. These are water, solutes and temperature.

Q.3 What is osmoregulation?

Ans. Osmoregulation is the phenomenon of maintenance of the balance of water and salts within the body of an animal.

Q.4 Give an exact definition of excretion.

Ans. The removal from the body of the waste products or other substances which are not needed is known as excretion.

Q.5 What is the nature of the metabolic waste materials in plants and in animals?

Ans. The metabolic waste materials in plants are carbon dioxide and surplus water and in animals these are carbon dioxide, surplus water and nitrogenous compounds which may be ammonia, urea or uric acid.

Q.6 Explain thermoregulation.

Ans. The ability of an organism to maintain its internal body temperature within a tolerable range is called thermoregulation. It includes morphological, physiological or behavioural adaptations within limits, necessary for its survival.

Q.7 Write down the names of the components of the living control system in animals present for

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