

JSUNIL TUTORIAL

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ASSIGNMENT

- Q. 1. Why does living organisms show movement?
- Q. 2. Name the organs of our peripheral nervous system?
- Q. 3. What happens at the synapse between two neurons?
- Q. 4. What are nastic movements?
- Q. 5. Give an example of plant hormone that promptest growth?
- Q. 6. Which signals will get disturbed in case of a spinal cord injury?
- Q. 7. What is the role of brain in reflex action?
- Q. 8. Why are some patients of diabetes treated by giving injections of insulin hormone?
- Q. 9. What is the need for a system of control and co-ordination in an organism?
- Q. 10. Differentiate between endocrine gland and exocrine gland?
- Q. 11. Write some characteristics of hormones of animals?
- Q. 12. Compare and contrast nervous and hormonal mechanisms for control and co-ordination in the animals?
- Q. 13. Give various functions performed by plant hormones?
- Q. 14. What is reflex action and reflex arc? Explain with the help of examples:
- Q. 15. Give the various functions of brain?
- Q. 16. What is the difference between reflex action and walking?