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1 Mark Each

1. Define Inheritance.
2. What is a gene?
3. Who proposed the theory of natural selection?
4. Give an example of a vestigial organ present in human body?
5. Define fossilisation.
6. Define artificial selection.

2 Marks Each

7. Define evolution. Why are traits acquired during life time of an individual not Inherited?
8. Explain the process of fossil formation.
9. Explain how characteristics forms the basis for classification.

3 Marks Each

10. Explain the statement "Dissimilar looking structures evolve from a common ancestral design".

5 Marks Each

11. What is genetics? Give common name of plant on which Mendel performed his experiments. What for did Mendel use the term factors and what are these factors called now? What are genes? Where are the genes located?

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