



BIOLOGY

NCERT - NCERT BIOLOGY(HINGLISH)

BIODIVERSITY AND CONSERVATION

Biodiversity And Conservation

1. Name the three important components of biodiversity.



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2. How do ecologists estimate the total number of species present in the world?



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3. Give three hypotheses for explaining why tropics show greatest levels of species richness.



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4. What is the significance of the slope of regression in a species – area relationship?



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5. What are the major causes of species losses in a geographical region ?



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6. How is biodiversity important for ecosystem functioning?



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7. What are sacred groves and their role in biodiversity conservation ?



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8. Among the ecosystem services are control of floods and soil erosion. How is this achieved by the biotic components of the ecosystem?



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9. What measures, as an individual, you would take to reduce environmental pollution?



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10. Can you think of a situation where we deliberately want to make a species extinct?

How would you justify it?



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