



BIOLOGY

NCERT - NCERT BIOLOGY(ENGLISH)

EVOLUTION

Evolution

1. Explain antibiotic resistance observed in bacteria in light of Darwinian selection theory.



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2. Find out from newspapers and popular science articles any new fossil discoveries or controversies about evolution.



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3. Attempt giving a clear definition of the term species



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4. Try to trace the various components of human evolution (hint: brain size and function, skeletal structure, dietary preference, etc.)



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5. Find out through internet and popular science articles whether animals other than man have self-consciousness.



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6. List 10 modern-day animals and using the internet resources link it to a corresponding ancient fossil. Name both.



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7. Practise drawing various animals and plants.



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8. Describe one example of adaptive radiation.



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9. Can we call human evolution as an adaptive radiation? Explain.



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10. Using various resources such as your school library or the internet and discussions with your teacher, trace the evolutionary stages of any one animal say horse.





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