Assignment for Class XI (History)

Answer the following questions.

- 1. Why are fossils important to know about early human existence?
- 2. How do fossils determine human evolution?
- 3. With the help of a diagram, show how the process of human evolution is a part of positive feedback mechanism.
- 4. What was the positive feedback of Bipedalism?
- 5. Where was the evidence of bipedalism of early humans established from?
- 6. When did human-like creatures first appear on the earth?
- 7. How does evidence suggest an African origin of Hominids?
- 8. What is the family of Hominids?
- 9. What are the distinctive characteristics of Hominids?
- 10. What is the meaning of the word 'Homo'? What are their classifications?
- 11. What are the differences between Homo and Australopithecus?
- 12. How is the discovery of fossils essential in studying human evolution?
- 13. How did the discovery of fossils establish the theory that the human species called Homo Erectus migrated to other continents from Africa?
- 14. How are the names of fossils derived?
- 15. What does the Regional Continuity Model suggest regarding the origin of modern human beings?
- 16. What does the Replace Model of Anthropology visualise regarding human origin?
- 17. Why did the genus of hominids named Australopithecus become extinct?
- 18. What is the technique of examining the distribution of artefacts to know about human habitations called?
- 19. Discuss the different scholastic opinions about the existence of various human groups with their variety in external appearance.
- 20. How did hearths become an essential device for human survival?
- 21. State how in the process of human evolution, tool making can be considered as another milestone.