AHMES SECONDARY SCHOOL FORM THREE HOLIDAY PACKAGE GEOGRAPHY PHYSICAL GEOGRAPHY

Answer all questions in a new counter book (2 Quires)

- 1. Describe the mechanisms by which the glacial erosion
 - a) Give the types of snowlines
 - b) Describe the types of ice masses
 - c) Describe the process involved in glacial erosion
- 2. With the aid of well labelled diagram describe the glacial erosional features both lowland and highland features
- 3. With the aid of diagrams explain the glacial deposition features sorted and unsorted materials.
- 4. Define the following terms
 - a) Wind
 - b) Fetch
 - c) Swash
 - d) Backwash
 - e) Constructive waves
 - f) Destructive waves
- 5. With the aid of diagram describe the wave erosional features
- 6. With the aid of diagram describe the wave deposition features
- 7. With the aid of diagram describe the emerged highland coasts
- 8. Using well labelled diagram describe the types of coral coast
- 9. Briefly explain the resultant features of river rejuvenation.
- 10. Describe the formation of the artesian well
- 11. Using the well labelled diagram describe the underground subterranean features in karst region.
- 12. With the aid of diagrams explain the formation of ox-bow lake
- 13. With the aid of diagrams explain the formation of waterfall
- 14. With the aid of diagrams explain types of delta
- 15. Explain two types of mass wasting with their processes
- 16. Describe the processes of the river erosion
- 17. What is drainage pattern, Explain types of drainage pattern
- 18. Explain wind erosional features in the desert
- 19. Explain wind depositional features in the desert
- 20. Explain fluvial(water) erosional features in the desert
- 21. Explain fluvial(water) erosional features in the desert
- 22. Explain factors influencing soil formation
- 23. Explain components of soil
- 24. Mention and explain all the properties of soil
- 25. With the help of diagram explain soil profile
- 26. Explain the causes or processes of mechanical weathering
- 27. Explain the processes of chemical weathering
- 28. What are the river depositional features
- 29. Explain importance of coastal features
- 30. Explain the formation of river capture