

RIVIERA INTERNATIONAL ACADEMY

Revision Assignment for Bhadra 26

Grade X

1. Write an essay on 'Brain Drain' in about 250 words.
2. Do the questions and answers of the poem 'The Westminster Bridge' by Thomas Hardy. Show quoted text.

Opt. Maths:

For Class 10 : Do all questions from Group: A and Group: B of Set 3

Mathematics: Grade 10

Do the following works from question bank from ste book.

1. 5 questions from probability.
2. 5 questions from statistics.

Grade 10 Nepali

१) कक्षा -१०, २०८२ साउन २६ गते, बिहीबार

विषय -नेपाली व्याकरण

प्रश्न पत्र नमुना सेट बुक -सेट नं ३ बाट प्रश्न २ देखि १० सम्म अभ्यास गर्नुहोस्।

२) कक्षा -१०, २०८२ साउन २७ गते, शुक्रबार

विषय -नेपाली व्याकरण

प्रश्न पत्र नमुना सेट बुक -सेट नं ४ र ५ बाट प्रश्न २ देखि १० सम्म अभ्यास गर्नुहोस्।

Grade :10 Computer

1. What is communication?
2. What is Tele-Communication?
3. What are data communication mode? List and explain its types.
4. What is analog signal?

5. What is computer network?
6. Give reason in short that "Computer network reduces the cost of operation."
7. Define bandwidth
8. What is topology? Explain all the types of topology.
9. What is network architecture? List and explain its types.
10. What is protocol? Read about all the functions of protocols.
11. Define modem, router, hub, bridge, gateway, NIC.
12. What is internet? Explain its types.
13. Define email. List 4 advantages of it.
14. What is IRC, Telnet, video conferencing, VOIP.
15. Cyber ethics and its commandments.
16. Cyber law, cyber crime, first cyber law of nepal.
17. Digital footprint and its types.
18. Digital citizenship. Elements of digital citizenship.
19. Social media: opportunities and threats.
20. Computer security: Software and Hardware Security.
21. Authentication system: Password and biometrics.
22. Cryptography, Backup, Antivirus
23. Power protection device.
24. E-commerce and its business models: B2B, B2C, C2C
25. M-commerce and its advantages and disadvantages.
26. Online payment, digital wallets
27. Cloud computing, Private and Public cloud, IaaS, Paas, SaaS
28. AI: Advantages, disadvantages and application
29. VR: Advantages, Disadvantages and application
30. IOT(Internet of Things)
31. DBMS, Advantages, disadvantages.
32. MS-Access, Objects

33. Table, Form, Query, Report

34. Data types, field properties pane

35. Primary key, Foreign key, Sorting, Filtering.

36. For programming practice chapter wise questions from set book.