

COMPUTER STUDIES ASSIGNMENT FOR JSS 3

Computer Assignment for JSS 3

Human issues

1. Write short note on computer virus
2. State three types of computer virus
3. Outline the example of computer virus
4. State sources through which a computer can be infected with a virus
5. Who is a computer professional?
6. State all the computer professionals and explain them
7. State five functions of each computer professionals
8. Outline five qualities of the computer professional
9. What are computer professional bodies?
10. List the computer professional bodies

Second Assignment

- 1) What is technology
- 2) Write 5 different information ages
- 3) State the present information age
- 4) Identify the tools associated with each information ages
- 5) Define the term data
- 6) Define the term information
- 7) Identify the sources of data information and explain them
- 8) Outline 7 major qualities of good information

Third Assignment

1. What is information transmission?
2. State 5 ancient methods of transmitting information
3. Identify five modern methods of transmitting information
4. State the stages of information of information ages
5. State the features of each stage
6. Define computer?
7. Describe computer as an input process output system (IPO)
8. Describe 7 parts of a computer
9. List 5 examples of input and output devices and outline their functions
10. Outline three components of computer system

Fourth Assignment

1. Briefly explain the term computer system
2. State the components of a computer system
3. Describe the following terms (i) Hardware (ii) Software (iii) People ware
4. Explain the relationship between hardware, software and peoples ware
5. What is software?
6. State the two types of software and briefly explain them
7. Give 5 examples of each types of computer software
8. Define operating system
9. State 5 examples of operating system
10. State 5 functions of operating system

Fifth Assignment

1. State the various units of storage and their values
2. Differentiate between kilometer, kilogram, and kilobyte
3. Distinguish between kilobyte, megabyte and gigabyte
4. What is computer program?
5. Who is a programmer?
6. Give five examples of computer programming language
7. State the meaning of the acronym BASIC
8. List six key statement of BASIC
9. What is graphic package?
10. Highlight seven types of graphic packages and explain them
11. State ten general features of graphic packages and explain their functions
12. Identify the features of the paint environment
13. List the paint tools
14. Explain the functions of the various paint tools
15. What is information and communication technology?
16. State ten examples of information and communication technology gadgets and explain them
17. Outline the benefits of information and communication technology
18. Highlight the disadvantages of I.C.T
19. Differentiate between G.S.M, FAX machine and telephone