## **Question One (30 Marks)**

a.	Explai	in the following computer terms	(5 Marks)	
i. ii. iii. iv. v.	•	v software uter network nation		
b.	Explai	in the functions of the processor	(6 Marks)	
c.	List ar	nd explain 4 disadvantages of the Internet	(4 Marks)	
d.	Thoug	computer system consists of two major components, the hardware and the software. ough intangible, computer software plays a very important part of a computer system detail, explain the importance of computer software and its different categories.		
e.		ke what history tells us about the evolution of man, computers have me. Explain the evolution of computer systems with time.	(6 Marks) also evolved (9 Marks)	
Quest	ion Tw	o (20 Marks)		
a.	Explai	n how computers are classified.	(10Marks)	
b.	Explai	(10 Marks)		
	i.	Put a table in a word document		
	ii.	Search for a word in a word document		

- iii. Insert an image in a word document
- iv. Change for American to British language in ms word
- v. Save a word document in a flash disk

## **Question Three (20 Marks)**

- a) State four software characteristics that you will emphasize that the management checks for when shopping for the software. (4 marks)
- b) A computer is a system that comprises several components. Describe using a diagram the role of each of the hardware components found in a computer system.

(16 marks)

## **Question Four (20 Marks)**

a. Write short notes on the following

(20 Marks)

- Word processors i.
- Spreadsheet application Database system ii.
- iii.
- System software iv.

## **Question Five (20 Marks)**

a.	Your organization wants to network its computers but unsure of which topology to use. Explain 4 different network topologies you would advice them to use and justify your		
	choice.	(8 Marks)	
b.	Explain the structure of a hard disk in detail	(5 Marks)	
c.	List 2 hard disk maintenance procedures	(2 Marks)	
d.	Buying a computer from the market requires a careful consideration. Explain any five specifications that one should considered when sourcing for a computer.		

(5 marks)