## **KENYA METHODIST UNIVERSITY END OF FIRST TRIMESTER 2007 EXAMINATIONS**

DEPARTMENT:BUSINESS ADMINISTRATIONCOURSE CODE:DPBA 020COURSE TITLE:COMPUTER APPLICATIONSTIME:2 HOURS

#### **Instructions:**

Answer ALL questions in Section A and any other TWO questions in Section B.

# Section A

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

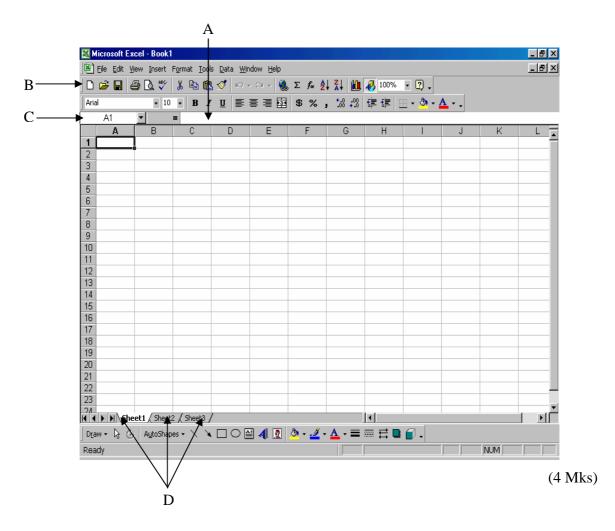
(i)	Define the following terms:
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- a) Computer.
- b) Network Topology

	c) Logic bomb.	(3 Mks)
(ii)	Describe the key features in the First, Second and Third generations.	(3 Mks)
(iii)	Give 2 features of Windows that distinguish it from Ms-DOS.	(2 Mks)
(iv)	Name the company that developed Ms-Windows.	(1 Mk)
(v)	What is the taskbar in Ms Windows?	(1 Mk)
(vi)	Describe any 2 accessories provided by Ms-Windows.	(2 Mks)
(vii)	Distinguish between relative and absolute cell references in a worksheet.	
		(2 Mks)
(viii)	Outline how you would select a non-contiguous range in Ms-Excel.	
		(2 Mks)
(ix)	Explain how you would copy a formula to a neighboring range of cells.	
		(2 Mks)
(x)	Write the command that will change the DOS prompt to:	
	C:\Computer>	(2 Mks)
(xi)	How would you remove a read-only attribute assigned to a file in Ms-DOS?	(2Mks)
(xii)	Describe any 2 commands in Ms-DOS.	(2 Mks)
(xiii)	Describe how you would convert the case of a selected text from lowercase to uppercase.	(3 Mks)
(xiv)	List 2 toolbars provided in Ms-Word.	(1 Mk)
(xvi)	Give 2 features of a good Word Processor.	(2 Mks)

# Section **B**

#### **Question One (20 Marks)** Explain how you would restore an accidentally deleted document using the drag and drop feature in (i) Ms-Windows. (2 Mks)(ii) Define the following terms as used in Ms Windows: a) Shortcut. b) Desktop. (2 Mks) (iii) Explain how you would perform the following in Ms Windows: a) Move a window. b) Resize a window horizontally. (4 Mks) Give the command used to look for files or folders in Ms Windows. (iv) (2 Mks) List the 4 horizontal alignment orientations provided by Ms-Word. (v) (2 Mks) Describe how you would protect a document from unauthorized access using a password in Ms-(vi) Word. (2 Mks) (vii) Describe 2 types of graphics you can insert in Ms Word. (4 Mks) (viii) Explain how you would save an active file with a different name. (2 Mks) **Question Two (20 Marks)** (i) Explain the function of the following Windows accessories: a) Disk defragmenter. b) Disk Cleanup c) Dial up Networking. (3 Mks) (ii) Describe 2 ways in which you can explore your computer. (4 Mks) (iii) Outline how you would accomplish the following in Ms-Excel: a) Name a worksheet. b) Name a range. c) Move a sheet. (6 Mks) Explain how you would delete a row, column and cell in Ms Exel. (iv) (3 Mks) (v) Label the following diagram:



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

- (i) Define:
- a) System Software.

	b) Computer Generation	(2 Mks)
(ii)	Describe any 3 types of network topologies.	(6 Mks)
(iii)	Explain how you would rename a file in Ms-Dos.	(3 Mks)
(iv)	Give two commands used to create files in Ms-Dos.	(2 Mks)
(v)	Describe the four main parts in the computer architecture.	(4 Mks)
(vi)	What is the command used to do the following in Ms-DOS	
	a) Delete a file	
	b) Copy a file from one directory to another.	
	c) View the content of a file.	(3 Mks)