knowledgeplus

Dear Parents / Students

Due to the current situation, Knowledgeplus Training center is mobilized and will keep accompanying and supporting our students through this difficult time. Our Staff will be continuously, sending notes and exercises on a weekly basis through what's app and emails. Students are requested to copy the notes and do the exercises on their copybooks. The answers to the questions below will be made available on our website on knowledgeplus.mu/support.php every Friday. We thank you for your trust and are convinced that, together, we will overcome these troubled times

Students can also email their work on info@knowledgeplus.mu

PSP

Week 4: Revision Question

Question 1:

a) List 2 advantages of high- level languages over low-level languages.

Advantage 1: ………………………………………………………………………………………………

Advanatge 2: ………………………………………………………………………………………………

b) What do the following terms stands for?

1. BASIC: …………………………………………………………………………………..

2. FORTRAN: …………………………………………………………………………………

3. COBOL: …………………………………………………………………………………...

Question 2:

What are 3 differences between a compiler and an assembler?

Compiler	Assembler

Question 3 :

a) Define the terms "Softcopy" and "hardcopy"

b) Give an example of

    i.   Softcopy

    ii.   Hardcopy

Question 4:   Match items in Column A to its most appropriate clue I column B, by completing the table given below.

	A		B
A	Software	1.	Physical parts
B	Hardware	2.	System software
C	Main Memory	3.	Working space
D	Operating system	4.	Cut, Copy, paste, delete, rename files.
E	Linux	5.	Tells the computer how to do job.
F	File Management	6.	Windows 7

Question 5: Indicate whether the following statements are True or False

a) The two main types of software are: graphics software and web browser.

b) System software allows the user to perform a single task.

c) Windows XP is a n example of system software.

d) The operating system controls the use of the main memory.

e) All operating systems are freely available.

f) Cut, Copy and paste refers to memory management.

g) Passwords are used to control access to a computer system

h) The operating system provides a user interface.

i) Users can communicate with hardware by using system software.

j) An operating system is written by a single programmer.