

Course Name: Introduction to Computers.

Guided Exam, July, 2020

4th Year – Faculty of Science

(Geology and Geophysics)



Faculty of Computers and Information

Course Code: 450M.

<u>Question 1</u>: Choose the correct answer from a, b, c and d:

1.	is a collection of raw facts, figures and symbols, such as numbers, words, images, videos			
	and sounds.			
	a. Information	b. Data	c. Knowledge	d. Technology
2	Laptop is an example of	-computers		
2.	a. Micro.	b. Mini.	c. Mainframe.	d. Super.
3.	language is considered as a low level programming language.			
	a. Visual Basic.	b. Cobol.	c. Fortran.	d. Machine.
4.	One Terabyte byte (1 TB) equals			
	a. 1024 KB.	b. 1024 MB.	c. 1024 GB.	d. 1024 bytes.
5.	The number (364) in decimal represents () in binary system.			
	a. 101111100.	b. 101101100.	c. 101101101.	d. 11101101.
<u>Question 2</u> : Answer the following points with $()$ or (\times) :				
<u>Question 2</u> . Answer the following points with (3) of (*):				
	1. Software is instructions or programs that guide the hardware in the performance ()			
	of its duties.			
	2. The number (5D9) in he	exadecimal system repres	ents (497) in decimal system	n. ()
				. ()
	3. The client computers should be higher capacity than the server computer in a			
	computer network.			
	4. Twisted pair network cables are more expensive than Fiber optics cables.			
	5. HTML is an abbreviation of Hyper Text Markup LAN.			

With My Best Wishes

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