

Dear Parents / Students

Due to the unprecedented 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 email**. 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**

Please note that these are extra work and notes that we are providing our students and **all classes will be replaced during the winter vacation.**

We thank you for your trust and are convinced that, together, we will overcome these troubled times

ICT – Extra Notes and homework. Week 3

INTRODUCTION TO INTERNET (part 2)

What is a web browser?

- A web browser is an application software used to locate and display web pages on the World Wide Web (WWW).
- It is also known as the Internet browser.
- It also enables a user to interact with text, images and other information displayed on the screen.

Examples of web browser

- ✚ Internet Explorer
- ✚ Mozilla Firefox
- ✚ Google Chrome
- ✚ Safari
- ✚ Opera



What is a search engine?

- Search engines are program that search documents for specified keywords and returns a list of the documents where the keywords were found.

Example of search engine

- + Google
- + Yahoo
- + AltaVista
- + MSN
- + Bing
- + Overture
- + AOL



What is URL?

- There are billions of web pages located in many files servers on the internet. Each page has a specific address called a Uniform Resource Locator (URL).
- A URL is a specific web site or file on the internet.

Example of URL

- + <https://www.google.mu> (Google)
- + <https://www.yahoo.com> (Yahoo)
- + <https://www.msn.com> (MSN)

Theory Question

Q1. Fill in the blanks

Operating system system electronic application CPU

1. The computer is andevice.
2. The computer cannot run without thesoftware
3.software performs one special kind of task.
4. Procesing is done by the
5. Anis a part of system software

Q2. Match the following:

1.	Computer	MS Word
2.	Input	Electronic device
3.	Input-Process	CPU
4.	Hardware	Output
5.	Software	Data entered into the computer

Q3. State whether the following sentences are True or False.

1. A computer is an electronic device.
2. Output is the data that we enter into a computer.
3. MS Word is a kind of hardware.
4. A computer cannot work without system software.
5. MS Windows is an application software

Q4.State the different mouse click indicated in the figures below.

