Assigment

1 which of following is Not a component of the cpu?
    1. Alu
    2. Rom
    3. cu
    4. 1 and3 Both

Ans 4. 1 and 3 Both

2. what is the Function of Rom in a computer?
Ans Rom temparorly Stores data and any given insthtutirs
    By the cpu.

3. which of the following is a primory Storage device?
Ans 1. HDD
    2 SSD
    3 SD card
    4 1and2 Both

Ans 4. 1and 2 Both

4. what is the purpose of a Gpu?
Ans is used for grophic and visul datu, It also helps the
    performance is games videv and other grophical app.

5. True or false: The motherboard is the main circuit
    Board of a Computer where ather components are attached

Ans: True.

6. True or false: A ups (uninteruptible power supply) is a
    hardware device that provides emergency power to a
    load when the input power Sorce fails.

Ans True

7 True or false: An expansion cord is a circuit board
    that enhances the functinlity of a componal?

Ans True.

8 Explain the difference between HDD ad SSD?
Ans HDD uses Spining magentics disk od the speed is
    also slower, The SSD of the othe hund is

uses flosh memory and thele ave no mouting port. The Speed is also foster compose to HDD.

9. Describe the function of BiOS in a computer System?

Ans Bossciolly Bios Stors the operation of the hovduore compunels when the compute storts and load Something.

10. list and Brifely explain three input device Commonly used with computer?

Ans Key Board, ~~mose~~ to type test and comands Mouse con be used to Select point on things. Sconner con be used to ke Imoges ord doe Into lopton or computer.

11. Identify and lobel the following compondts on a diagrom of a motherboard.
- Cpu
- Rom Slots
- Sota Connectors
- PCI-E Slot

Cpu -- So Bocislly on the big motherboad CPu is the Smoll Squre loukiny chip that contwols the operaton and Process Institutius.

Rom Slot -> That is a long Reltang Stick/Disk loukshs that hold tempuns dotu A or modules.

Satu connctws --> is a long wire that hos conneton on Both side thats How It luks like ond what It dues is connct Storoge devices Like HDD or SSD.

12. Demonstrate how to Install a Rom Module Into a Computer.

Ans: This is a Step by Step Process

- Turn off the Computer and unplug the power Cable
- Open the Computer using ScrewDriver.
- Find the Rom (the long Rectangle looking).
- Open the Clip take out the Rom.
- make to see the notch of the Rom module with the Slot.
- Put the Rom Sock Some way as taking out and lock the button It will make Click Sound.
- Close the Case Back Connect the power Cable again.
- Turn the Computer on and Chek If the BIOS Detects the Rom or you Can See It in the System Setting.