REFLECTIONS ON PC ASSEMBLING

Throughout this session, I was able to learn more about the compartment in the PC. For instance, I was able to know where each component in the system is located and their functions.

Components of the system:

1. CPU
2. Power Supply
3. SATA cable
4. Cooling Fan
5. RAM
6. Motherboard
7. Memory card
8. Computer Case

Each of these components has their own specific functions. For example, Memory card is used to store the memory of the computer. Meanwhile, the RAM is used to temporarily store the memory when the computer is on. The motherboard will connect and control other components. Then, each of the components is very important to the system to ensure that the computer will work properly.

Besides, during this session I was able to learn how to assemble the PC safely and reassemble it again so that it will be functioning properly. I was also able to engage more with my group members during the PC assemble session since each of us is doing the assembling of PC for the first time. However, during the testing part after we reassemble the PC for the first time, the PC is not functioning properly which means there are some errors in the placement of the component. Thus, we need to assemble the PC again and find the error that we had made. During this time, we were able to identify the error, which is we did not connect the cable properly, causing it to be unplugged from its proper place. From here, we learn from the mistake and connect the cable properly, then we reassemble the PC. After testing it for the second time, the PC is working properly again.