

## Jigsaw Group Worksheet – Chapter 2: Computer Hardware

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Class/Group: Group 4

### Instructions:

As you meet with each expert from the subtopics, listen carefully and complete the table below. You should finish with a summary of all 6 subtopics.

### Summary Table

Subtopic	Key Points (Write 2–3 key facts)	Expert's Name
1. Introduction to Computer Systems & Hardware	<ul style="list-style-type: none"><li>*learn on what and importance software and hardware.</li><li>*type of computer hardware.</li></ul>	Fatin Syahira
2. Input and Output Devices	<ul style="list-style-type: none"><li>*Learned what is input and output devices.</li><li>*how it works by command or give instruction to get output result.</li></ul>	Izwan
3. System Unit and Its Components	<ul style="list-style-type: none"><li>*Typically includes the motherboard, CPU, RAM, power supply, storage devices, and expansion cards.</li><li>*The role of the control unit in the CPU.</li></ul>	Arun
4. Storage Devices	<ul style="list-style-type: none"><li>*Without storage, computers would not have the capacity to keep data persistently beyond their immediate operations.</li><li>*Type of storage devices.</li></ul>	Leavinish(myself)
5. Ports and Connectors	<ul style="list-style-type: none"><li>*Facilitate data transfer, charging, audio/video output, and internet connectivity.</li><li>*Types of ports and how to different world using</li></ul>	Aron
6. Care and Maintenance of Computer Hardware	<ul style="list-style-type: none"><li>*Easy process but human error exists here</li><li>*Always have to do maintenance to avoid system malfunctioning</li></ul>	Nurfarha



Reflection (Answer in 1–2 sentences)

1. Which subtopic did you find most interesting, and why?

1. Input and output devices because never have been wonder how to system give feedback as we command .

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2. Besides, Port and connector because never knew have many variety port and connection with different.

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2. What is one thing you learned today that surprised you?

Its the whole topic Computer Hardware, because its teach me how a computer and laptop

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works. More over, knowing the storage devices and input and output devices.

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