| Hardware Scavenger Hunt Name: Date:  |   |
|--|---|
| Part 1: Identify the Parts  Open your assigned device and locate the following components. For each one, write a simple explanation of what it does: |   |
| • CPU (Central Processing Unit):   |   |
| • GPU (Graphics Processing Unit):  |   |
| • Motherboard:   |   |
| • RAM (Random Access Memory):  |   |
| • Storage Device (Hard Drive / SSD):   |   |
| • Power Supply Unit (PSU):   |   |
| • Cooling Fan:   |   |
|  | _ |

## Part 2: Visual Match

Match each term above to something you saw inside your real device. Describe where you found it or what it looked like.

Example: CPU – Small square chip on the motherboard, often under a fan.

| Component | Where You Found It / Description |
|-----------|----------------------------------|
| СРИ       |                                  |
| GPU       |                                  |

| Part 3: Reflection  1. Which com | ponent do you think is the most important? Why? |
|----------------------------------|---|
| Cooling Fan                      |   |
| PSU                              |   |
| Storage                          |   |
| RAM                              |   |
| Motherboard                      |   |