








EXERCISE 1 – IDENTIFYING COMPONENTS

Identify these Internal Components

	Power Supply		Hard Drive
	Expansion Card		Expansion Slot
	Motherboard		Central Processing Unit (CPU)
	Random Access Memory (RAM)		CD Drive
	Drive Bay		Floppy Disk Drive



EXERCISE 2 – APPLY YOUR KNOWLEDGE

1. Name 3 computer hardware components.

Motherboard, Graphics Card, CPU

2. Name 3 computer software applications.

Microsoft Edge, Google Chrome, Mozilla Firefox

3. What does CPU stand for?

Central Processing Unit

4. What is RAM?

Short term memory that stores programs and associated data while they are running

5. What are expansion cards used for?

They are used to add extra features to a computer, such as advanced graphics capabilities

6. What are the steps to properly shut down a computer?

There are at least 2 ways for modern versions of Windows:

1. Click the start menu button (or Windows key on keyboard), then power icon, and then click Shut Down
2. On the desktop, hit Alt+F4, select the shut down option, and click Ok.