



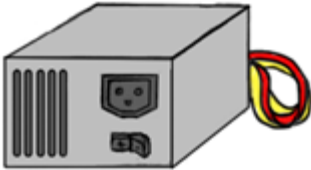
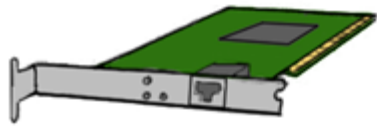
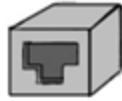
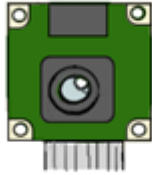
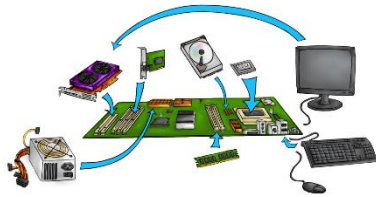




<p>RAM Random Access Memory</p>	<p>It is used to store all programs and data that will be processed by CPU. When the computer is turned off, the memory is lost.</p>	
<p>Hard drive</p>	<p>Stores program files and data. Everything stays here even if the computer is turned off. This is used as permanent storage for the data.</p>	
<p>GPU Graphics Processing Unit</p>	<p>It is used to process data fast. It reads its data from the RAM and writes the results to the RAM when done.</p>	

PC Camera	It connects to the computer externally. It is used by the computer to take pictures.	
Power Supply for Personal Computer (PC)	It supplies power to the different Personal Computer (PC) components.	
Ethernet card for Personal Computer (PC)	It is used to connect a Personal Computer (PC) to the internet.	

Ethernet Port	This is a connector. You can plug a cable to it so as to connect to a cable model to access the internet.	
Raspberry Pi Camera	It connects to the Raspberry Pi computer. It is then used to take pictures.	
Motherboard	It is used to connect the CPU to the memory, the power, and all other computer components together.	
Portable Power Supply	It is used to supply power to small computers (e.g., Raspberry Pi) or a mobile phone.	
Secure Digital Memory Card	It is used to store data securely. The data is not lost when the device is turned off.	
CPU Central Processing Unit	This is the brain of the computer. It tells everyone else what to do. It also performs mathematical operations.	