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Branch:- Cyber Security (13)

Enrollment no:- CS 32

Practical-1

To study about Webpage and its Tags.

Exercise-1

Create a webpage which contains image of computer as a link. When click on the image

a new webpage is open which give information of parts of computer.

Code:-

```
<html>
<head><center><h1 style="color:whitesmoke;">Information of Computer Parts</h1></center>
<title>5.1</title>
</head>
<style>
body
 {
  background-image:url('https://imgs.search.brave.com/dFXkCEC3thxoUl3whQTD7ZZrCzPLGRpBS4ZzRV78x9E/rs:fit:1200:1200:1/g:ce/aHR0cHM6Ly93YWxs/cGFwZXJjYXZlLmNv/bS93cC8zalFFib25P/LmpwZWcw');
  background-size:cover;
  background-repeat: no-repeat;
  background-attachment: fixed;
 }
 </style>
<body><center>
   <table>

<tr><td>
<a href="https://www.computerhope.com/jargon/m/mothboar.htm" target="_blank">
```

```html
<img alt="motherboard" src="MB.jpg" height="200px" width="300px"></a><h2 style="color: whitesmoke;" align="center">Motherboard</h2></td>


<td><a href="https://www.computerhope.com/jargon/r/ram.htm" target="_blank">

<img alt="RAM" src="th.jpg" height="200px" width="300px">

</a><h2 style="color: whitesmoke;" align="center">RAM</h2></td>


<td><a href="https://www.computerhope.com/jargon/g/gpu.htm" target="_blank">

<img alt="GPU" src="GPU.jpg" height="200px" width="300px"></a><h2 style="color: whitesmoke;" align="center">GPU</h2>

</td>

</tr>


<tr>

<td><a href="https://www.computerhope.com/jargon/h/harddriv.htm" target="_blank">

<img alt="SSD" src="ssd.jpg" height="200px" width="300px"></a><h2 style="color: whitesmoke;" align="center">Hard disk</h2>

</td>


<td>

   <a href="https://www.computerhope.com/jargon/c/cpu.htm" target="_blank">

<img alt="cpu" src="cpu.jpg" height="200px" width="300px">

</a><h2 style="color: whitesmoke;" align="center">CPU</h2>

</td>


<td>

   <a href="https://www.computerhope.com/jargon/p/power-supply.htm" target="_blank">

<img alt="PSU" src="psu.jpg" height="200px" width="300px">

</a><h2 style="color: whitesmoke;" align="center">Power Supply Unit</h2>

</td>


   </tr>
```
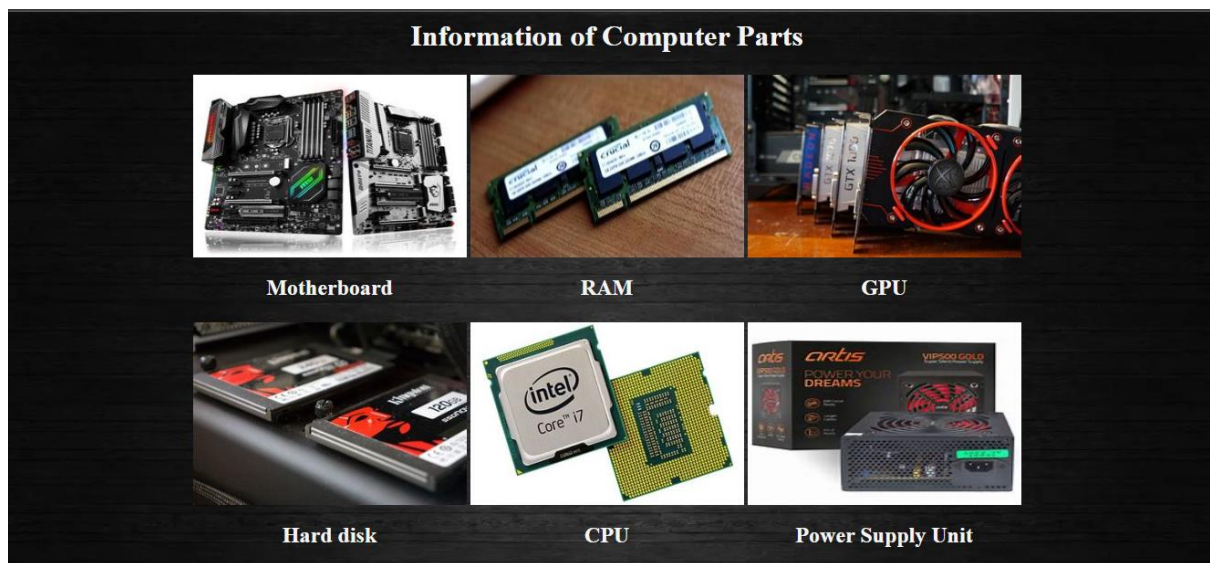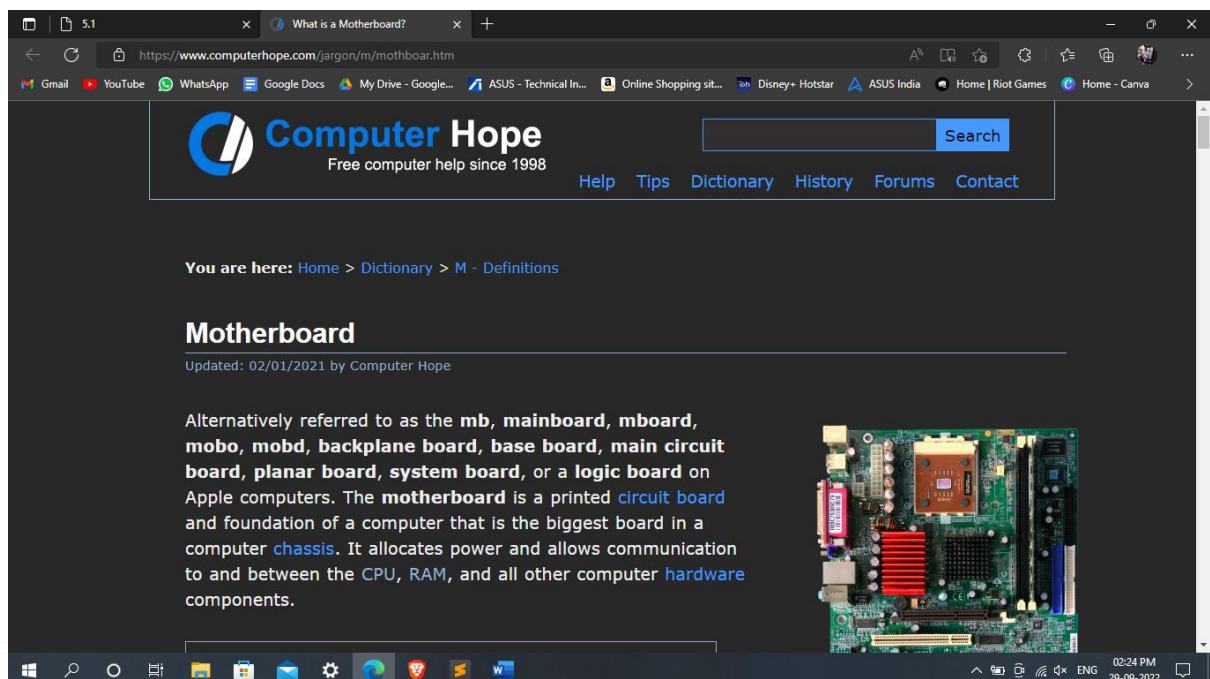
</table>

</center>

</body>

</html>

Output:-

After clicking images:-

Computer Hope
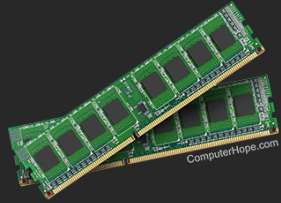### Free computer help since 1998

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RAM

Updated: 06/30/2020 by Computer Hope

Alternatively referred to as **main memory**, **primary memory**, or **system memory**, **RAM** (**random-access memory**) is a hardware device that allows information to be stored and retrieved on a computer. RAM is usually associated with DRAM, which is a type of memory module. Because data is accessed randomly instead of sequentially like it is on a CD or hard drive, access times are much faster. However, unlike ROM, RAM is a volatile memory and requires power to keep the data accessible. If the computer is turned off, all data contained in RAM is lost.

02:27 PM
29-09-2022

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GPU

Updated: 10/02/2017 by Computer Hope

Short for **graphics processing unit**, **GPU** is an electronic circuit used to speed up the creation of both 2D and 3D images. GPUs can either be integrated, meaning they are built into the computer's CPU or motherboard, or dedicated, meaning they are a separate piece of hardware known as a video card. By having a separate processor, the GPU allows the computer's CPU resources to be used for other important tasks. In the picture, is an example of a GPU on a video card without the heat sink.

GPU

02:27 PM
29-09-2022

Browser tabs (top window)

What is Power Supply? | What is CPU (Central Processing | What is a Hard Drive?

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Hard drive

Updated: 08/02/2020 by Computer Hope

A **hard disk drive** (sometimes abbreviated as a **hard drive**, **HD**, or **HDD**) is a non-volatile data storage device. It is usually installed internally in a computer, attached directly to the disk controller of the computer's motherboard. It contains one or more platters, housed inside of an air-sealed casing. Data is written to the platters using a magnetic head, which moves rapidly over them as they spin.

Internal hard disks reside in a drive bay, connected to the motherboard

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Browser tabs (bottom window)

What is Power Supply? | What is CPU (Central Processing

https://www.computerhope.com/jargon/c/cpu.htm

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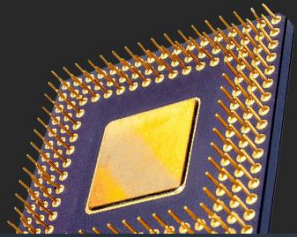
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CPU

Updated: 05/02/2021 by Computer Hope

Alternately referred to as a **processor**, **central processor**, or **microprocessor**, the **CPU** (pronounced sea-pea-you) is the **central processing unit** of the computer. A computer's CPU handles all instructions it receives from hardware and software running on the computer. For example, the CPU processed the instructions to use a web browser to open and display this web page on your computer.

Tip

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You are here: Home > Dictionary > P - Definitions

Power supply

Updated: 10/07/2019 by Computer Hope

Abbreviated as **PS** or **P/S**, a **power supply** or **PSU** (**power supply unit**) is a hardware component of a computer that supplies all other components with power. The power supply converts a 110-115 or 220-230 volt AC (alternating current) into a steady low-voltage DC (direct current) usable by the computer and rated by the number of watts it generates. The image shows an Antec True 330, a 330 Watt power supply.

Antec True 330
330 W Power Supply (PSU)