***KEYBOARD AND MOUSE***

***INTRODUCTION****: - The keyboard and mouse is the principal input device of a computer. The keyboard and mouse help the user to communication with the computer.*

***TYPES OF KEYBOARD: -*** *IBM introduced the 101 key enhanced keyboard in 1986 as part of IBM model 339.*

***1. Enhanced keyboard 101 key.***

***2. Enhanced keyboard 102 key.***

***3. Windows keyboard 104 keys.***

***4. XT keyboard 84 keys.***

***5. AT keyboard 84 keys.***

***6. Multimedia keyboard 126 keys.***

***7. Wireless keyboard.***

***5- PIN DIN CONNECTOR: -*** *The 5-pin din connector was widely in use in the past. The din stands for “Deustche Industry Norms” and Serial connector 9 pin.*

***6 PIN PS/2 CONNECTOR****:-IBM introduced the ps/2 ports the back. The 6 pin ps/2 connector also known as the 6 pin mini Din connector.*

***4 PIN USB CONNECTOR****:-The USB keyboard is connected to the USB port on the back of the computer and tends to be the fastest and now running wireless mouse.*

***MOUSE***

***Mouse*** *is an input device.*

***Types of mouse devices****:-1 Mechanical mouse- This type of mouse consists of a rubber or metal ball on the underside. A mechanical mouse is the oldest type of mouse available today*

***2. Optical mouse: -*** *An optical mouse laser technology to ditch the movement of the mouse.*

***3. Serial connector: -*** *The serial connects to the serial port on the computer.*

***4. PS/2 connector:-****The ps/2 mouse port on the back of the pc connects to the mouse. The ps/2 was also known as the mouse port.*

***5. USB:-****Some types of mouse devices connect to the computer through the USB port the USB connector offers good speed.*

***TYPES OF MOUSE:-***  *2 Button mouse (left and right)*

*3 Button mouse (left and right and sereling the page).*

* *9 pin type female connector known as serial mouse.*
* *6 pin ps/2 mouse/ 4pin USB mouse.*
* *Wireless mouse.*