HARDWARE AND SOFTWARE.

1. Computer Languages.

Input

Output

Device

Bit

Byte

Tiny

Code

Encode

Data

Process

Transmit

Value

Quotient = [cociente]

Remainder = [resto]

Successive

Store

2. Computer components.

Hardware

Software

Chip

Keyboard

Mouse

Mounted = assembled

Enable =make possible

Erase

Arrangement

Groove

Beam

Storage

Hard disk

DVD drives

Flash memory

Slots

Port

Keyboard

Monitor

Printer

Scanner

Spin

Motherboard

Current

Power supply unit

Peripheral devices

Microprocessor

Printer

Screen

3. Software and Operating Systems

Operating Systems

Applications

Word processors

Spreadsheets

Database management tools

Drawing programs

Programming languages

File

Folder

Load

Delete

Laptop

Standby

Connector

Such as

4. Computer networks

Electromagnetic wave

Default

Privileges

Share

Customise

Icon

Local area networks

Metropolitan area networks

Hub

Switch

Wireless