

**Q: What is computer science?**

A: Computer science is the study of hardware, software, graphics, Algorithm solution, network, programming etc.

**Q: Write the application of computer Science?**

A: Furthermore computer science has application in almost all domain Hospitals, banks, freelancing, telcom, software house etc

**Q: what is search engine?**

A: Search engine helps you to retrieve the most relevant web pages based on your query.

**Q: Why we use Google search engine the most?**

A: We use Google search engine the most because it has the most of the market share of searching over the internet.

**Q: what is query?**

A: Query is the set of words given to the search engine for searching.

**Q: Write difference between hardware and software?**

**Hardware:** It is the set of all physical part of the computer system.

Example : speaker, keyboard, mouse etc.

**Software:** it is the set of instructions and documentation which tells a computer what to do and how to perform a task.

Example: application and operating system

**Q: How Google work?**

A: If we want to find something we will write our query in text box for searching Google will find the the most relevant web pages related to our query.

**Q: Define the terms**

**\*Programming            \*Network**

Answer:

**Programming:** Computer programming is the process of building and designing an executable computer program for accomplishing a specific computing task.

**Network:** A collection of computers connected for the purpose of sharing Resources is called Network.

**Q: Define Abacus?**

A: It is an early computing device. History tells us it probably had its root in ancient China and was used in early Greek and Roman civilization. This machine is quite simple. Consisting of beads strung on the rods that are in turn mounted in a rectangular frame.

**Q:MCQs**

1. \_\_\_\_\_ create images, videos, films, games
2. \_\_\_\_\_ is guided by an external device.
3. \_\_\_\_\_ is called an electronic database.
4. \_\_\_\_\_ is itself considered as a network.
5. Punch card concept given by \_\_\_\_\_
6. If we are interested in searching anywhere of the document we can use the \_\_\_\_\_ operator.

**Answers:**

1. Graphics
2. Robots
3. Database
4. Internet
5. Herman Hollerith
6. In text