Q1] What is string theory?

A1] String theory is an idea that all fundamental particles are actually tiny vibrating loops of string.The theory describes how these strings propagate through space and interact with each other.

Q2] What is the function of our immune system?

A2] The major function of the immune system is to protect the host from environmental agents such as microbes or chemicals, thereby preserving the integrity of the body.

Q3] Who is a blogger?

A3] A blogger is someone who writes on a web log which is called  blog for short. The process of writing a blog is called blogging. A blogger shares his thoughts and ideas with one's various blog posts. Some of the well-known blogs which bloggers use are BlogSpot, WordPress and Blogger.

Q4] What is a firewall?

A4] A firewall is a security device — computer hardware or software — that can help protect your network by filtering traffic and blocking outsiders from gaining unauthorized access to the private data on your computer.

Q5] Explain the meaning of Existentialism.

A5] Existentialism is a philosophy that emphasizes individual existence, freedom and choice. It is the view that humans define their own meaning in life, and try to make rational decisions despite existing in an irrational universe.

Q6] What is ethology?

A6] Ethology is the study of animal behavior. Ethologists do not focus on a particular animal group but rather study a behaviour over various animal groups. The findings of ethology help in animal training and selecting specific animals for required tasks.

Q7] What is bear market?

A7] A bear market refers to a decline in prices, usually for a few months, in a single security or asset, group of securities, or the securities market as a whole. It occurs when the price of an investment falls at least 20%.

Q8] What is a bull market?

A8] When economy is performing really good and share prices are also increasing it is called a bull market. It is a period of economic boom. In this period of time wages, prices and inflation all show an upward trend.

Q9] What is dew point?

A9] Dew is the condensed water vapor that forms on the surface of grasses (often in the early morning). The dew point is the temperature at which the water vapor liquefies

Q10] What is a transistor?

A10] A transistor is a device that regulates current or voltage flow and acts as a switch or gate for electronic signals. Transistors consist of three layers of a semiconductor material, each capable of carrying a current.It is used for amplifying, controlling, and generating electrical signals.

Q11] What are equity securities?

A11] Securities are certificates that have some monetary value and can be traded. Equity securities represent shares in a firm. These are of two types preferred stocks and common stocks. Preferred shareholders are paid dividends before a common shareholder. Common shareholders have voting rights while preferred shareholders have none.

Q12] What is periodic table?

A12] The periodic table, also known as the periodic table of elements, is a tabular display of the chemical elements, which are arranged by atomic number, electron configuration, and recurring chemical properties. The structure of the table shows periodic trends.

Q13] How is silk screening done?

A13] Silk Screening is a printing technique used for printing on different materials like bags, paper, fabrics, ceramics and wood. First of all, a printing frame is created. Then the frame is placed on the T-shirt and with the help of a scraper the colours are screened. One color at a time is screened and at max 4 different colors can be screened.

Who is a blogger?

Key words :

Weblog

influence

idea

creativity

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key sentences :

creates content in a weblog

influence people with their ideas

What is cyber crime?

Keywords- internet, technology, illegal, unlawful, 1

Keysentences

1) illegal activites carried using technology

2) Includes crime like phishing and hacking

3) majorly occur on internet

answer-:Cybercrime refers to any crime committed on internet. It can be illegal access to someone else data. People who commit such crimes are called cybercriminal they can be hackers or crackers