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NABARD Grade A Previous Year Paper 2020

NABARD Grade A Phase 1
Previous Year Questions

Computer Knowledge

Q.61)____ is larger than LANs but smaller than MANs and WANs.
- (a) CAN
- (b) PAN
- (c) SAN
- (d) WLAN
- (e) TAN

Answer – (a)

Explanation -

Campus Area Network (CAN) are larger than LANs but smaller than MANs and WANs

Q.62)A _____ can be either a hardware device or a software that provides protection from online intrusions.
- (a) Antivirus
- (b) Malware
- (c) Encryption
- (d) Firewall
- (e) Firmware

Answer – (d)

Explanation -

Firewalls can either be software or hardware. A software firewall is a program installed on each computer and regulates traffic through port numbers and applications, while a physical firewall is a piece of equipment installed between your network and gateway.

Q.63)What is the main folder on a storage device called?
- (a) Device driver
- (b) Root directory
- (c) Platform
- (d) Register
- (e) Main directory

Answer – (b)

Explanation -

The root directory is the top-level directory of a folder structure. The directory includes all other directories and files on a system and ends with a slash sign. All the folders in the computer system grow outwards from the root directory.

Q.64)A _____ is an input device used to enter motion data into computers or other electronic devices.
- (a) Joystick
- (b) Mouse
- (c) Barcode reader
- (d) Gamepad
- (e) Trackball

Answer – (e)

Explanation -

Trackball serves the same purpose as a mouse, but is designed with a moveable ball on the top, which can be rolled in any direction.

Q.65)FTP allows us to transfer files from one computer to another on the internet. FTP stands for
- (a) File Transmission Protocol
- (b) File Transfer Processing
- (c) File Transfer Protocol
- (d) File Transmission Processing
- (e) File Tracking Protocol

Answer – (c)

Explanation -

FTP (File Transfer Protocol) is a network protocol for transmitting files between computers over Transmission Control Protocol/Internet Protocol (TCP/IP) connections.

Q.66)Hardware is a _____ component.
- (a) Tangible
- (b) Non-Tangible
- (c) Specific
- (d) Antivirus
- (e) Usable

Answer – (a)

Explanation -

Option A is the best choice amongst all the options. Hardware is a tangible component.

Q.67)A _____, in the context of networking is a high-speed device that receives incoming data and redirects it to its destination on a local area network (LAN).
- (a) Router
- (b) Switch
- (c) Repeater
- (d) Modem
- (e) Gateway

Answer – (b)

Explanation -

The Switch is a network device that is used to segment the networks into different sub networks called subnets or LAN segments. It is responsible for filtering and forwarding the packets between LAN segments based on MAC address.

Q.68)What for 'I' stands for in PPI?
- (a) Inch
- (b) Interface
- (c) Inter
- (d) Isolation
- (e) None of these

Answer – (a)

Explanation -

Pixels per inch (PPI) refers to the number of pixels contained within each inch of a digital image. It also refers to the set number of pixels a screen can display.

Q.69)The word wrap feature-
    (a) Allows you to type over text
    (b) Appears at the bottom of the document
    (c) Is the short horizontal line indicating the end of the document
    (d) Automatically moves the text to next line when necessary
    (e) Applies default font setting on the entire text

Answer – (d)
Explanation -
Word wrap is a word processing feature that forces all text to be confined within defined margins. When a line of text is filled, the word processor automatically moves the text to the next line, so the user doesn't have to press the return key after every line.

Q.70)VIRUS is actually an acronym for
    (a) Void Information Resource Under Siege
    (b) Vital Information Restricted Under Sieze
    (c) Vital Information Resource Under Siege
    (d) Vital Information Restrained Under Sight
    (e) Void Information Resource Under Sight

Answer – (c)
Explanation -
Virus stands for Vital Information Resources under Siege. It refers to the type of malicious software or malware that can cause damage to your data, files, and software through replication.

Q.71)Which of the following BIOS function tests the computer hardware and makes sure that no error exists before loading the operating system?
    (a) POST
    (b) Bootstrap loader
    (c) BIOS drivers
    (d) BIOS setup
    (e) MBR

Answer – (a)
Explanation -
A power-on self-test (POST) is a set of routines performed by firmware or software immediately after a computer is powered on, to determine if the hardware is working as expected.

Q.72)A _____ is a piece of computer hardware that produces the image you see on a monitor.
    (a) Optical drive
    (b) Captcha
    (c) Image
    (d) Pixel
    (e) Graphics Card

Explanation -
The graphics card, also known as Graphics Processing Unit (GPU), is responsible for calculating images in a computer, which can then be displayed on a monitor. It represents the interface between the processor's calculations and the monitor.

Q.73)To increase the line spacing, use the _____ shortcut keys.
    (a) Ctrl + E
    (b) Ctrl + I
    (c) Ctrl + L
    (d) Ctrl + 5
    (e) Ctrl + 9

Answer – (d)
Explanation -
In Microsoft Word, pressing Ctrl + 5 changes a line, paragraph, or all highlighted text to have 1.5 spaces per line.

Q.74)The letter and number of the intersecting column and row is the
    (a) Cell location
    (b) Cell position
    (c) Cell address
    (d) Cell coordinates
    (e) Cell contents

Answer – (c)
Explanation -
A cell reference or cell address is a combination of a column letter and a row number that identifies a cell on a worksheet. For example, A1 refers to the cell at the intersection of column A and row 1; B2 refers to the second cell in column B, and so on.

Q.75)What type of topology is found in a WIRELESS LAN?
    (a) Line
    (b) Bus
    (c) Star
    (d) Ring
    (e) Mesh

Answer – (c)
Explanation -
In star network, all nodes are connected to a special central node. This is the typical layout found in a Wireless LAN, where each wireless client connects to the central Wireless access point.

Q.76)Symantec is the maker of which among the following popular antivirus software?
    (a) Avast
    (b) Norton
    (c) K7
    (d) Bit defender
    (e) Windows defender

Answer – (b)

Explanation -

Norton, formerly known as Norton by Symantec, is a brand of Gen Digital. Norton offers a variety of products and services related to digital security, identity protection, and online privacy.

Q.77)Which of the following is an example of an input device?
    (a) Scanner
    (b) Printer
    (c) Speaker
    (d) Headphone
    (e) Projector

Answer – (a)

Explanation -

All except scanner are output devices.

Q.78)The bottom portion of internet Browsers and other program Windows that displays the current status of the web page or Window currently being viewed is known as _____.
    (a) Address bar
    (b) Toolbar
    (c) Infobar
    (d) Scroll bar
    (e) Status bar

Answer – (e)

Explanation -

A status bar is an area at the bottom of a primary window that displays information about the current window's state (such as what is being viewed and how), background tasks (such as printing, scanning, and formatting), or other contextual information (such as selection and keyboard state).

Q.79)Name the fourth layer of OSI model.
    (a) Data Link Layer
    (b) Transport Layer
    (c) Session Layer
    (d) Application Layer
    (e) Network Layer

Answer – (b)

Explanation -

The Open Systems Interconnection (OSI) model describes seven layers that computer systems use to communicate over a network.

Q.80)Which of the following acts as an interface between user and hardware?
    (a) Software
    (b) Utility
    (c) Function
    (d) Operating System

(e) System software

Explanation -
An operating system is software that provides an interface between the user and the hardware. The computer cannot perform any task without an operating system.

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