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RRB PO Mains 2023

1. Which of the following memory speed is fast?

- a) RAM
- b) ROM
- c) HDD
- d) SDD
- e) All the above

Ans: A

2. What is the base of an Octal number? a) 8 b) 2 c) 10 d) 16 e) 6 Ans: A A number system with base 8 is called an octal number system. The position of every digit has a value which is a power of 8. A number in the octal number system is represented with the

number 8 at the base, like 512₈, 56₈, etc.

3. Which one of the following is a Universal gate?

- a) AND b) OR c) NAND d) NOT e) XOR Ans: C
NAND and NOR gates are universal gates.

4. Which of the following shortcut keys is used to justify the text in MS Word? a) Ctrl+ D b) Ctrl+ E c) Ctrl+ H d) Ctrl+ J e) Ctrl+ Z

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Ans: D

You can use the keyboard shortcut, Ctrl + J to justify your text.

5. The IP address 25.6.64.68 belongs to which class? a) Class A b) Class B c) Class C d) Class D e) Class E

Ans: A

6. What is the shortcut key for the slide show from first slide?

- a) F5
- b) Shift + F5
- c) Alt + F5
- d) F10
- e) Ctrl+ F5

Ans: a

Keyboard Shortcut Function F5 Start a slide presentation from the beginning

7. What is the purpose of the Merge and Centre feature in MS- Excel?

- a) It joins two words from two cells
- b) It combines two cells into one cell
- c) It adds numeric values from two cells
- d) It calculates the total of a range of cells
- e) Other than the given options

Ans: B Excel has a unique button called “Merge & Center,” which is used to merge two or more different cells.

8. What is the shortcut key for help in MS Word? a) F5 b) F10 c) F1 d) F2 e) F11 Ans: C

Shortcut key F1 to enable the Help window in MS word.

9. Disk Defragmentation, also known as defragging or defrag, is the process rearranging the data on a storage medium, such as a hard disk drive (HDD), for efficient storage and access. This is an example of which type of software?

- a) System Software
- b) Application software
- c) Utility software
- d) Both a and b
- e) Both a and c

Ans: C

DiskDefragmentation, also known as defragging or defrag, is the process of rearranging the data on a storage medium, such as a hard disk drive (HDD), for efficient storage and access. This is

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an example of Utility software.

10. Which generation of computers uses a Real-time operating system?

- a) 1st
- b) 2nd
- c) 3rd
- d) 4th
- e) 5th

Ans: D

Time sharing, Real-time, Networks, and Distributed Operating System were used in the 4th generation of computing.

11. Which of the following is an example of non-impact printer?

- a) Daisy Wheel
- b) Ink-jet
- c) Dot matrix
- d) Chain printer
- e) None of the above

Ans: B

Laser printers, Inkjet printers and Thermal printers are some examples of Non-Impact printers.

12. What is the size of IPv4?

- a) 32 bits
- b) 64 bits
- c) 48 bits
- d) 128 bits

e) None of the above Ans: A The IP protocol identifies each computer connected to the network by its corresponding address. This address is a 32-bit number in Ipv4, that has to be unique for each server or computer, which we will call "host".

13. What is the total number of alphabets in the hexadecimal system? a) 6 b) 8 c) 16 d) 7 e) 9

Ans: A

Hexadecimal numbers have 16 symbols or digital values, i.e 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F. A, B, C, D, E, F are single bit representations of 10, 11, 12, 13, 14 and 15 respectively.

14. What is the formula for adding cells A1 and A2 in excel?

- a) =SUM(A1,A2)
- b) =SUMA1:A2)
- c) =SUM(A1:A2)
- d) =SUM(A1+A2)
- e) None of the above

Ans: C

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15. A network interface card (NIC) is a hardware component, typically a circuit board or chip, installed on a computer so it can connect to a network and is also a unique address. What is its size of address?

- a) 32 bits
- b) 64 bits
- c) 48 bits
- d) 128 bits
- e) None of the above

Ans: C

A network interface card (NIC) is a hardware component, typically a circuit board or chip, installed on a computer so it can connect to a network. It implements the physical layer circuitry necessary for communicating with a data link layer standard, such as Ethernet or Wi-Fi. A data link address is a unique, permanent 48-bit number assigned by the manufacturer to a network interface card (NIC) which connects a device to the network.

16. In Excel, always the formula starts with the _____ symbol. a) * b) = c) & d) # e) ~

Ans: B

A formula in Excel always begins with an equal

sign (=).

17. What is the shortcut key for Centre Alignment? a) Ctrl+ D b) Ctrl+ E c) Ctrl+ H d) Ctrl+ J e) Ctrl+ Z

Ans: B

You can also center-align your text with the shortcut Ctrl+E (Cmd+E).

18. What is the first cell of an Excel?

- a) A!
- b) A1
- c) A
- d) 1A
- e) 11

Ans: B

The first cell in a Microsoft Excel spreadsheet is named "A1". This cell is located at the intersection of column "A" and row "1".

19. What is the shortcut key to go to the next available workbook in Microsoft Excel?

- a) Shift + F6
- b) Alt + F6
- c) F6
- d) Ctrl+ F4
- e) Shift +F4

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Ans: A

Shift+F6 switches between the worksheet, Zoom controls, task pane, and ribbon. Ctrl+F6 switches to the next workbook window when more than one workbook window is open.

20. In which tab is the citation available in Excel?

- a) Home
- b) Insert
- c) Reference
- d) Data
- e) Table format

Ans: C

21. Which of the following tools is used for preventing copyright in Ms-Word? a) Watermark b) Tab c) Optimisation d) SE e) None of the above

Ans: A Watermarks can be used to protect confidential information, copyright prevention and to indicate the validity of a legal document.

22. What is the shortcut key for Macro in MS-Excel?

- a) Ctrl+ F5
- b) Alt+ F8

c) Shift+F8

d) Ctrl+Shift+F4

e) F8

Ans: B

If the Developer tab is not added to your Excel ribbon, press Alt + F8 to open the Macro dialog.

23. Which of the following software is substituted for hardware and stored in ROM? a) Middleware b) Firmware c) Package Software d) Application Software e) Synchronous Software

Ans: B

Firmware is a software program or set of instructions programmed on a hardware device. It is typically stored in the flash ROM of a hardware device.

24. What is the full form of GIF? a) Graphics Interchange Format b) Geological Information Format c) Geography Information Form d) Graphics Information Format e) Get Information Format

Ans: A The full form of GIF is Graphics Interchange

Format. The Graphics Interchange Format is a bitmap image format that was developed by a

team at the online services provider

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CompuServe led by American computer scientist Steve Wilhite and released on June 15, 1987

25. What is the main function of the Control Unit?

- a) controls data flow inside the processor
- b) coordinates the sequence of data movements
- c) interprets instructions
- d) receives external instructions or commands which it converts to sequence of control signals.
- e) All the above

Ans: A

Functions of the Control Unit

- It coordinates the sequence of data movements into, out of, and between a processor's many sub-units.
- It interprets instructions.
- It controls data flow inside the processor.
- It receives external instructions commands which it converts to a sequence of control signals.

26. Which of the following is a common type of cyber-attack that targets individuals through email, text messages, phone calls, and other forms of communication? a) Phishing b) Malware c) Spamming d) Scam

e) Adware

Ans: A

Phishing is a common type of cyber attack that targets individuals through email, text messages, phone calls, and other forms of communication.

27. Which of the following Operating system is not developed by Microsoft ? a) Windows XP b) Windows 8 c) Windows 9 d) Windows 10 e) None of the above

Ans: C

Windows 9 is not developed by Microsoft which is not a version of Microsoft. Microsoft versions are Windows NT, Windows 95, Windows 2000, Windows XP, Windows Vista, Windows 7, Windows 8 and Windows 10

28. What is the shortcut To insert a page break in MS-WORD ? a) Alt + Tab b) Ctrl + E c) Ctrl + P d) Ctrl + Enter e) Alt + Enter

Ans: D
To insert a page break, use the shortcut Ctrl + Enter, or go to the Insert tab and select "Page

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Break” from the Pages group.

29. Which of the following is correct ?

- a) 1 MB = 1024 bits
- b) 1TB = 1024 KB
- c) 1 GB = 1024 MB
- d) 1 Byte = 8 KB
- e) All the above is correct

Ans: C

1 MB = 1024 KB

1TB = 1024 GB

1GB= 1024 MB

1KB = 1024 Bytes

30. Which of the following is not a computer language?

- a) Unix
- b) Java
- c) C++
- d) COBAL
- e) HTML

Ans: A

UNIX is an Operating system while all others are computer languages