SSC Data Entry Operator Solved Paper

Computer General Knowledge

Q-1 The bank use..... Device to minimize conversion process.

- (a) Keyboard
- (b) MICR
- (c) OCR
- (d) Scanner

Q-2can't be used for source of data automation.

- (a) POS terminal
- (b) OCR
- (c) Keyboard
- (d) UPC

Q-3 Under which case will intranet be aneffective networking tool/s?

- (a) In a distributed decision-making environment
- (b) Where heterogeneous applications are involved
- (c) In a centralised organization
- (d) In a decentralisad organization

Q-4 When an organization gives contract for development of software, it has to give data to the service provider. In Such cases, the ownership of data should be_____

Every student's vision

sion

- (a) Transferred to the service provider
- (b) With the client/organization that outsource services
- (c) Shared by both parties
- (d) Not transferred

Q-5 A modem performs_____

- (a) Modulation
- (b) Demodulation
- (c) Data compression
- (d) All of these

Q-6 Which of the following is NOT done by modem?

(a) Transmission Speed

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- (b) Data Accuracy
- (b) Error detection and Correction
- (d) Data Compression

Q-7 A program coded in programming language is______.

- (a) Target code
- (b) Source code
- (c) Block
- (d) None of these

Q-8 "Platform" in computer world means______.

- (a) Computer hardware used
- (b) Operating Systems used
- (c) Both of these
- (d) None of these

Q-9 Which of these biometric tools use thermal sensors along with infrared rays for

- identification?
- (a) Key stroke dynamics
- (b) Lris\ Retinal scan
- (c) Speech recognition
- (d)Fingerprint scanning

Q-10 what is incorrect about software?

- (a) It can mamipulate computer
- (b) It has programs, instructions
- (c) It can be touched
- (d) It can be touched

Q-11 Disadvantage of distributed database is.

- (a) Unreliability
- (b) Easy implementation
- (c) Insecurity
- (d) High communication cost

Q-12 which of the following transmission techniques let computer to alternatively send and receive data ?



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- (a) Simplex
- (b) Half duplex
- (c) Full duplex
- (d) Multiplexing

Q-13 What is NOT a fature of networking ?

(a) Reliability

- (b) Greater storage space
- (c) Connectivity
- (d) All are features of networking

Q-14 Taking back-up of a file against crash is a

- (a) Preventive measure
- (b) Curative measure
- (c) Decisive measure
- (d) None of these

Q-15 A memory that is referred by its contents instead of physical address is called

- (a) Associative memory
- (b) Content addressable storage
- (c) Both (a) and (b)
- (d) None of these

Q-16 Most dangerous risk in leaking of information is :

- (a) ready access to online terminals
- (b) Online processing of data
- (c) Ignorance about the existence of risk
- (d) All of these
- Q-17 A camera is an
- (a) Input device
- (b) Can be either input or output
- (c) Processing machine
- (b) Output device

Q-18 Using anti-virus software is



(a) Preventive measure

- (b) Detective measure
- (c) Corrective measure
- (d) All the above

Q-19 An online transaction is

- (a) One that is done in real time
- (b) Transaction done via internet
- (c) One that is done via telephone
- (d) None of these

Q-20 A clerk in a bank has to access data n customer account. Logical access control for these users would be.

- (a) Use of individual passwords
- (b) Use of a Accounts Receivable Section password

(c) Use of individual passwords plus separate access passwords for customer data and product data

(d) Cann't say

Q-21 To stop unauthorized access to the computer system we should

- (a) Have a trustworthy system administrator
- (b) Have a good passwords policy
- (c) Have a sound encryption policy
- (d) All of the above

Q-22 Which can not assure data accuracy in an application?

- (a) Limit and reasonableness test
- (b) Echo checking
- (c) Control total
- (d) None of these
- Q-23 Maximum storage space is available on
- (a) CDs
- (b) ROM
- (c) Hard disks
- (d) Floppies

- Q-24 Jon Von Neumann developed:
- (a) First electronic chip flip flop
- (b) Stored-program concept
- (c) The first electronic computer
- (d) None of these

Q-25 Which of the following is single user computer with many features and good processing power?

- (a) Minicomputer
- (b) Workstation
- (c) Macintosh
- (d) None of these

Answer

1. (b) 2. (d) 3. (c) 4. (b) 5. (d) 6. (b) 7. (b) 8. (c) 9. (c) 10. (d) 11. (c) 12. (b) 13. (d) 14. (b) 15. (b) 16. (c) 17. (b) 18. (a) 19. (b) 20. (a) 21. (b) 22. (a) 23. (b) 24. (a) 25. (b)

