

Adda247

OMR SHEET

Adda247
APP
DOWNLOAD



NAME																									
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	
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SET NO.									
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			4	4	4	4	4	4	4
				5	5	5	5	5	5
					6	6	6	6	6

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9	9	9	9	9	9	9	9	9	9

INSTRUCTIONS FOR FILLING THE SHEET

1. This sheet should not be folded or crushed.
2. Use only blue/black ball point pen to fill the circles
3. Use of pencil is prohibited
4. Circles should be darkened completely and properly
5. Cutting and erasing is not allowed
6. Do not use stray marks on the sheet
7. Do not use marker or white fluid to hide the mark



CENTER CODE									
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3	3	3	3	3	3	3	3	3	3

STUDENT SIGNATURE

TEACHER SIGNATURE

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4	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	9	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D
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11	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	16	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D
12	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	17	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D
13	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D	18	<input type="radio"/> A	<input type="radio"/> B	<input type="radio"/> C	<input type="radio"/> D
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Computer Questions For EMRS Teacher Exams 2023

Q1. Which of the following is a set of rules for transferring data over a network?

- (a) Protocol
- (b) Program code
- (c) Rules
- (d) Flowchart

Q2. Which of the following key is used to open the START menu?

- (a) Ctrl+Esc
- (b) Shift+Esc
- (c) Alt+F4
- (d) Alt+Enter

Q3. The barcode which is used on all types of items, is read by a scanning device directly into the computer. What is the name of this scanning device?

- (a) Laser scanner
- (b) OMR
- (c) OCR
- (d) MICR

Q4. Which of the following features lets you rotate the text in any direction?

- (a) Text box
- (b) Alignment
- (c) Formatting
- (d) Text rotation

Q5. Which among the following is a software that uses a pattern-matching technique to examine all files on a disk looking for harmful code?

- (a) Multimedia Player
- (b) Backup software
- (c) Driver imaging
- (d) Antivirus Software

Q6. Repeater works on which layer of OSI Model?

- (a) Application layer
- (b) Physical layer
- (c) Network layer
- (d) Datalink layer

Q7. Which network topology is highly reliable?

- (a) Bus topology
- (b) Star topology
- (c) Ring topology
- (d) Mesh topology

Q8. A special, high-speed storage area within the CPU in which all data must be represented before it can be processed is called ____?

- (a) BIOS
- (b) Cache
- (c) RAM
- (d) Register

Q9. In Power Point, the Header & Footer button can be found on the Insert tab in what group?

- (a) Illustrations group
- (b) Object group
- (c) Text group
- (d) Tables group

Q10. In which generation did multi-programming start?

- (a) First generation
- (b) Second generation
- (c) Third generation
- (d) Fourth generation

Q11. In which types of network are all the computers considered equal?

- (a) Peer-to-peer
- (b) Client/server
- (c) Backbone
- (d) Hybrid

Q12. Personal computers can be connected together to form a _____?

- (a) Server
- (b) Super computer
- (c) Enterprise
- (d) Network

Q13.Antivirus software is an example of?

- (a) business software
- (b) an operating system
- (c) a security utility
- (d) an office suite

Q14.correcting errors in a program called?

- (a) Compiling
- (b) Debugging
- (c) Grinding
- (d) Interpreting

Q15. Which of the following is a small microprocessor-based computer designed to be used by one person at a time?

- (a) Network
- (b) Supercomputer
- (c) All-in-one
- (d) Personal computer

Q16. Which among the following term is used for those hardware devices that are not part of the main computer system and are often added later to the system?

- (a) clip art
- (b) highlight
- (c) execute
- (d) peripheral

Q17. What is Direct X?

- (a) Operating system
- (b) Software that drives graphics hardware to enable game and multimedia to your system
- (c) Web browser
- (d) Word processing software

Q18.What is backup?

- (a)Connect his network to more component
- (b)Copy to save a data from original source to other destination
- (c)Filter an old data from new data
- (d)Access data from tape

Q19.Which among the following operation relates to a set of computers connected to a LAN?

- (a) They can process faster
- (b) Main purpose is to go on line
- (c) They can now share information and/or share peripheral equipment
- (d) Sole purpose of sending/receiving E-mail

Q20.Graphical pictures that represent an object like file, folder etc. are?

- (a) Task bar
- (b) Windows
- (c) Desktop
- (d) Icons

Solutions

S1. Ans.(a)

Sol. A protocol is a set of rules that governs the communications between computers on a network.

S2. Ans.(a)

Sol. Ctrl + Esc key is used to open the START menu.

S3. Ans. (a)

Sol. Laser scanner can scan and read bar code.

S4. Ans.(d)

Sol. The Text Rotation command allows you to rotate the text in any direction.

S5. Ans. (d)

Sol. Antivirus or anti-virus software, sometimes known as anti-malware software, is computer software used to prevent, detect and remove malicious software.

S6. Ans.(b)

Sol. A repeater operates at the physical layer. Its job is to regenerate the signal over the same network before the signal becomes too weak or corrupted so as to extend the length to which the signal can be transmitted over the same network. An important point to be noted about repeaters is that they do not amplify the signal. When the signal becomes weak, they copy the signal bit by bit and regenerate it at the original strength.

S7. Ans.(d)

Sol. Mesh topology is highly reliable because it provides a diverse set of transmission routes. If one segment of line fails, the rest of the lines are not affected. Because of its multiple transmission paths, mesh topology also provides a high level of availability.

S8. Ans.(d)

Sol. Register is a special high-speed storage area within the CPU where all data must be represented before it can be processed.

S9. Ans.(c)

Sol. In the Text Group the Header & Footer button can be found on the Insert tab.

S10. Ans.(c)

Sol. Multi-programming started in third generation.

S11. Ans.(a)

Sol. The peer-to-peer network is a type of network where each computer is connected to the other to share resources without requiring a separate server system. In this network, computers can be connected via an ad-hoc connection.

S12. Ans.(d)

Sol. Personal computers are connected together through a LAN; this arrangement of computers forms a network.

S13. Ans.(c)

Sol. Antivirus software is an example of a security utility.

S14. Ans.(b)

Sol. Debugging is the process of finding and fixing program errors.

S15. Ans.(d)

Sol. Personal Computers (PCs) are designed for a single user. They come with built-in memory and a small microprocessor.

S16. Ans. (d)

Sol. A peripheral device is generally defined as any auxiliary device such as a computer mouse or keyboard that connects to and works with the computer in some way.

S17. Ans. (b)

Sol. Microsoft DirectX is a collection of application programming interfaces (APIs) for handling tasks related to multimedia, especially game programming and video, on Microsoft platforms.

S18. Ans.(b)

Sol. Backup is copy to save a data from original source to other destination.

S19. Ans. (c)

Sol. LAN connection allows computers to share information and/or share peripheral equipment.

S20. Ans.(d)

Sol. An icon is a small graphical representation of a program or file that, when clicked on, will be run or opened.