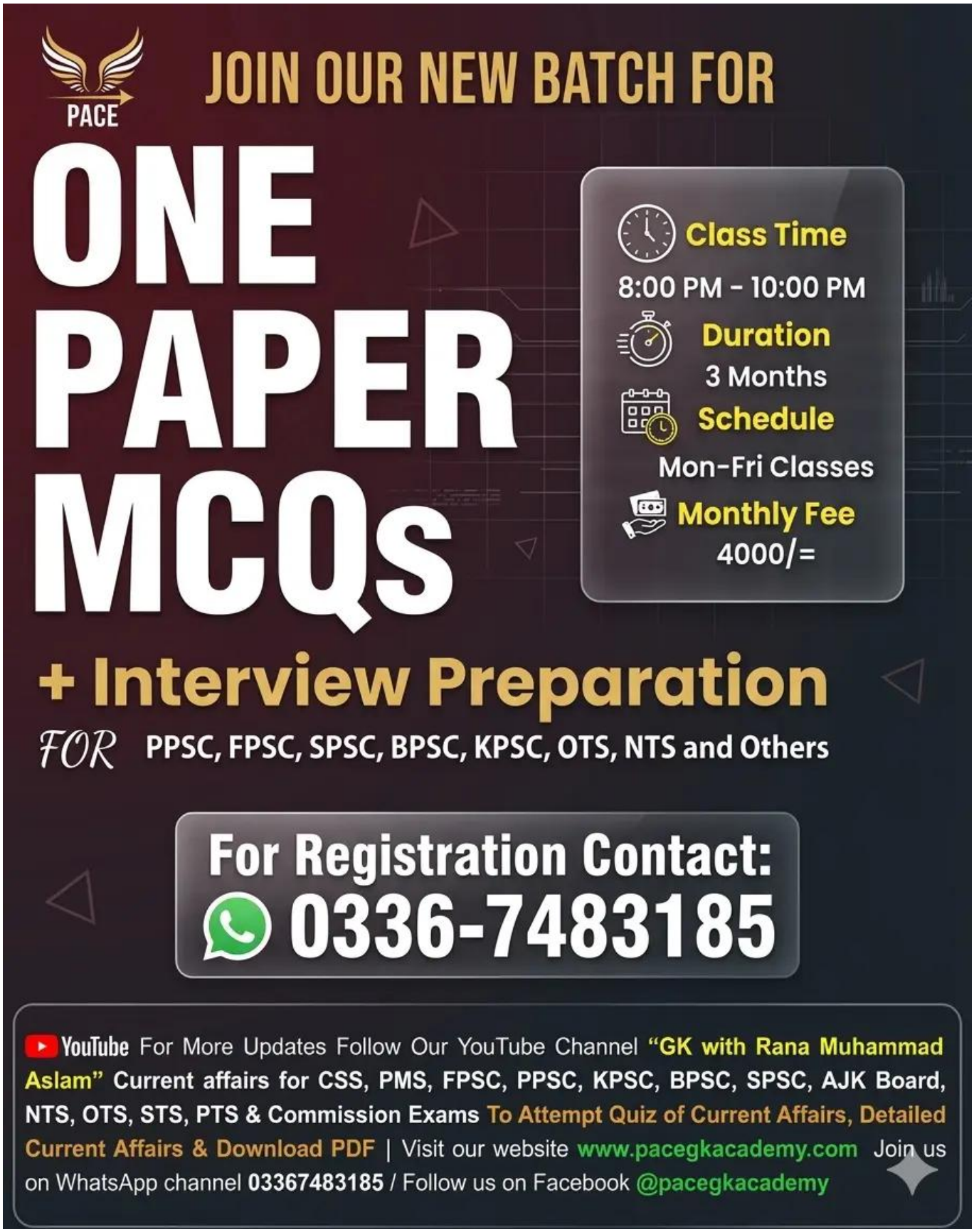
Computer Operator/System Operator (BPS-15) Held on 14.02.2026

(PUNJAB REVENUE AUTHORITY, FINANCE DEPARTMENT)



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Q.1: Deadlock occur due to ?
A. **Hold and wait**
B. Pause
C. Break
D. None of these

Q.2: Android OS developed by ?
A. Apple
B. **Google**
C. Microsoft
D. None of these

Q.3: Virtual memory is primarily stored in ?
A. Soft form
B. **Hard Disk**
C. Both
D. None of these

Q.4: Stored program Architecture concept first time given by ?
A. **John Von Neuman**
B. Charles Babbage
C. John Mockley
D. None of these

Q.5: Which of the following is not the component of Von Neuman Architecture ?
A. **I/O Interface**
B. O/I Interface
C. Both
D. None of these

Q.6: Which is the fastest memory?
A. Main Memory
B. **Cache Memory**
C. RAM
D. None of these

Q.7: The Internet is a which type of Network ?
A. LAN
B. **WAN**
C. PAN
D. None of these

Q.8: CD Room Storage capacity is ?
A. 600 MB
B. **700 MB**
C. 800 MB
D. 900 MB

Q.9: What is the file extension of Power point ?
A. .ppt
B. **.pptx**
C. .pp
D. None of these

Q.10: Shortcut key used to repeat last action in Excel?
A. F2
B. F3
C. **F4**
D. F5

Q.11: If we want to go on last action which key will be used ?
A. F2
B. F3
C. **F4**
D. F5

Q.12: In which view Headers and Footers are visible ?
A. **Print Layout View**
B. Outline View
C. Notes View
D. None of these

Q.13: From which menu you can insert Headers and Footers in Microsoft word ?
A. Page layout
B. **Insert Menu**
C. Selection Pane
D. None of these

Q.14: What is the shortcut key to start Presentation from current slide ?
A. Shift + f2
B. Shift + f3
C. Shift + f4
D. **Shift + f5**

Q.15: GUI stands for ?
A. **Graphical user Interface**
B. Geographical user Interface
C. Both
D. None of these

Q.16: ASCII stands for ?
A. **American standard code for information Interchange**
B. American Statistical Standard Code for Information Interchange
C. Both
D. None of these

Q.17: Which of the following is an open source operating system ?
A. **Linux**
B. Oracle
C. OS
D. None of these

Q.18: Which shortcut is used for Insert New Slide ?
A. Ctrl+ F
B. Ctrl + L
C. Ctrl + W
D. **Ctrl + M**

Q.19: GIT is primarily used for ?
A. **Distributed Version Control System**
B. Disobeyed Version Control System
C. Distributed Variety Control System
D. None of these

Q.20: Which function displays row data into column and column data into row ?
A. Transpyre
B. **Transpose**
C. Transcription
D. None of these

Q.21: Which software is used for file compression ?
A. **WinZip**
B. Wincode
C. Compressor
D. None of these

Q.22: The speed of CPU is measured in ?
A. **MB**
B. GB
C. KB
D. None of these

Q.23: Which one of the following is the first search engine in the Internet ?
A. Google
B. **Archie**
C. Yahoo
D. None of these

Q.24: which was first Virus developed ?
A. **Brain**
B. Archie
C. Bold
D. None of these

Q.25: A Computer cannot boot if it does not have the ?
A. **Operating System**
B. Application
C. Drivers
D. None of these

Q.26: Which of the following is the correct order to select the entire document ?
A. **Home> Editing> Select >Select All**
B. Home> Editing> Select
C. Home>Select >Select All
D. None of these

Q.27: Who is the Co-Founder of Microsoft Office ?
A. **Bill Gates And Paul Allen**
B. Bill Gates and Babbage
C. Bill Gates
D. None of these

Q.28: The run command that you can used to quickly open the Power Point application is ?
A. **Powerpnt**
B. .Powerpnt
C. Powerpoint
D. None of these

Q.29: Compiler is used for ?
A. **Translate High level language into machine code**
B. Translate low level language into machine code
C. Translate application
D. None of these

Q.30: Which of the following is the second step in Creating Macro ?
A. **Assign a keyboard shortcut to the Macro**
B. Final the keystrokes
C. Delete the Key strokes
D. None of these

Q.31: How can you apply a theme to a PowerPoint Presentation ?
A. **Design Tab**
B. Home Tab
C. Insert Tab
D. None of these

Q.32: Which Language is used by Microsoft Word for Macro ?
A. **Visual Basic**
B. Lisp
C. Assembly
D. None of these

Q.33: What is the function of IF Function in Excel ?
A. **Perform Logic Tests**
B. Perform given tasks
C. Perform all functions
D. None of these

Q.34: Which Network Protocol is used to send E-Mail ?
A. **SMPT**
B. SMT
C. URL
D. None of these

Q.35: Which of the following is Network device that connects two or more networks?
A. Driver
B. **Router**
C. Compiler
D. None of these

Q.36: Which of the following is not a valid keyword in SQL?
A. **Include**
B. Select
C. From
D. Where

Q.37: Which is the default alignment in Word ?
A. Right
B. Centered
C. **Left**
D. None of these

Q.38: Which shortcut Key is used for Slide Show ?
A. F2
B. F3
C. **F5**
D. F4

Q.39: Basic Unit of a Computer Worksheet in which you enter text and numbers is known as ?
A. Row
B. Column
C. **Cell**
D. None of these

Q.40: Which key is used to edit a cell in Excel?
A. **F2**
B. F3
C. F4
D. F5

Q.41: What is the shortcut key to move to next sheet in a workbook ?
A. **Ctrl + Page Down**
B. Ctrl + L
C. Ctrl + W
D. Ctrl + E

Q.42: How to Insert a Pivot Table ?
A. **Insert**
B. Include
C. Add
D. None of these

Q.43: IPv6 is based on ?
A. **Hexadecimal**
B. Pentadecimal
C. Octadecimal
D. None of these

Q.44: Primary Key is a ?
A. **An Attribute that Uniquely identifies each row**
B. Based on Multiple commands
C. Both
D. None of these

Q.45: Foreign Key is a ?
A. **A column Containing the primary key of another table**
B. A column Containing the primary key of same table
C. Both
D. None of these

Q.46: Which language is used for AI ?
A. **Lisp**
B. Visual
C. Assembly
D. None of these

Q.47: Default Font size in word ?
A. **11**
B. 12
C. 13
D. 14

Q.48: The smallest logical unit of data in a database is a ?
A. **Field**
B. Cell
C. Row
D. None of these

Q.49: Which are binary Numbers ?
A. **0 or 1**
B. 0 or 2
C. 1 or 2
D. 2 or 2

Q.50: Files are recognized by their ?
A. Title
B. **File Extension**
C. Headings
D. None of these

Q.51: Google Docs is a ?
A. **Word Processor**
B. Word Art
C. Word Field
D. None of these

Q.52: Finding and correcting errors in the program code ?
A. Plugging
B. Finding
C. **Debugging**
D. None of these

Q.53: In Satellite Communication, multiple repeaters are known as ?
A. **Transponders**
B. Transposers
C. Transpyres
D. None of these

Q.54: On which Principle does Stack works?
A. **LIFO**
B. FTP
C. URL
D. None of these

Q.55: A decentralized, distributed , digital ledger consisting of record is called ?
A. **Blockchain**
B. Crypto
C. Decline in crypto
D. None of these

Q.56: Which part of the Operating System is responsible for the most fundamental control over all the computers hardware devices ?
A. **Kernel**
B. Fork
C. LIFO
D. None of these

Q.57: In Unix, which system can creates the new process ?
A. Kernel
B. **Fork**
C. LIFO
D. None of these

Q.58: What is the function of RAID?
A. **Improve Data Storage**
B. Improve Documents
C. Improve Memory
D. None of these

Q.59: What is the function of the VLOOKUP function in Excel?
A. **To perform a vertical Lookup**
B. To perform a Horizontal Lookup
C. Both
D. None of these

Q.60: The highest number in Excel is found using the ?
A. **Max()**
B. Aver()
C. Min()
D. None of these

Q.61: The---------- function is used to calculate the total sum.
A. **SUM**
B. MAX
C. MIN
D. None of these

Q.62: An Excel Workbook is collection of ?
A. Rows
B. **Worksheets**
C. Documents
D. None of these

Q.63: ALU perform?
A. **Arithmetic and logical functions**
B. Logical functions
C. Arithmetic functions
D. None of these

Q.64: Deadlock is an operating system occur when ?
A. **A process waits for indefinitely for resource hold by the processes**
B. A process does not wait for indefinitely for resource hold by the processes
C. Both
D. None of these

Q.65: Which of the following is valid option for backing up a Hard drive using a backup and store in windows 10?
A. **USB drive**
B. application
C. software
D. None of these

Q.66: In Operating system checks points are used for ?
A. **Recovery process**
B. Installation process
C. Inserting process
D. None of these

Q.67: An External database is referred to ?
A. **Database created in Excel**
B. Database created in Word
C. Word Files
D. None of these

Q.68: In a Relational Database, a table is also called ?
A. **Relation**
B. Period
C. Stop
D. None of these

Q.69: Which of the following is not a data type in c/c++?
A. Row
B. **Number**
C. Alphabet
D. None of these

Q.70: A computer primarily uses which number system ?
A. Composite
B. **Binary**
C. Decimal
D. None of these

Q.71: In MS word a table of contents can be inserted from ?
A. **Insert - Table**
B. Insert - Row
C. Insert - Column
D. None of these

Q.72: In Ms word artistic effects can be applied using ?
A. **Word Art**
B. Excel Art
C. Both
D. None of these

Q.73: In Ms Excel if you want to reminder after dividing to whole numbers, which functions would you use ?
A. **MOD**
B. MAX
C. MIN
D. None of these

Q.74: Mac Address is ?
A. **Stored Data into NIC**
B. Stored Data into Files
C. Stored Data into Location
D. None of these

Q.75: An Expression is a collection of ?
A. **Operands and Operators**
B. Operands
C. Operators
D. None of these

Q.76: Which computer Architecture has one instruction stream and one data stream?
A. **SISD**
B. LIFO
C. URL
D. None of these

Q.77: An Excel File cannot be exported as ?
A. PDF
B. Adobe
C. **CSV**
D. None of these

Q.78: The HTTP protocol works on which port by default ?
A. 70
B. 60
C. **80**
D. 90

Q.79: Which defines the rules of communication between computers ?
A. Operands
B. **Protocol**
C. Kernel
D. None of these

Q.80: Which of the following is not a routing protocol ?
A. Link state
B. Hybrid
C. **HTTP**
D. None of these

Q.81: Which protocol or service is used to remote Log into another computer ?
A. **Telnet**
B. Protocol
C. HTTP
D. None of these

Q.82: Which of the following is not layer in OSI model ?
A. **Process Layer**
B. Application Layer
C. Presentation Layer
D. None of these

Q.83: The type of cryptography in which one key is public and the other is private is called ?
A. **A symmetric key cryptography**
B. A small key
C. Both
D. None of these

Q.84: A DOS attack is used to ?
A. **Overload a system or Network make it unavailable**
B. Overload a system or Network make it available
C. Overloaded System
D. None of these

Q.85: A Network topology in which every PC is directly connected to other PC is called ?
A. **Mesh**
B. Topology
C. Network
D. None of these

Q.86: In Networking MTU refers to ?
A. **The Maximum size of the single data package that can be transmitted**
B. The Minimum size of the data that can be transmitted
C. The Maximum size of the data that cannot be transmitted
D. None of these

Q.87: In Networking Bandwidth refers to ?
A. **The maximum data transfer rate of a Network connection**
B. The minimum data transfer rate of a Network connection
C. Both
D. None of these

Q.88: In graph in which every node is connected to other node is called ?
A. **Complete Graph**
B. Half Graph
C. Multiple Graph
D. None of these

Q.89: In fiber Optics the phenomenon where the strength of light decreases as its travel through the fiber called ?
A. **Attenuation**
B. Attention
C. Record
D. None of these

Q.90: Which type of malware replicate itself with any user action ?
A. Attenuation
B. **Worm**
C. virus
D. None of these

Q.91: Which of the following is not a valid Excel formula ?
A. **SUM(sales)(10-5)**
B. SUM=(A1+A2)
C. Both
D. None of these

Q.92: In Computer Operating system Check point is used to ?
A. **Recovery process**
B. Installation process
C. Deletion
D. None of these

Q.93: In PowerPoint , a Presentation is collection of ?
A. Rows
B. Columns
C. **Slides**
D. None of these

Q.94: RAID is used for ?
A. **Enhance storage performance by distributing data across multiple drives**
B. Enhance capacity
C. Both
D. None of these

Q.95: Linear Sequential Model is which type of Model ?
A. **Water Fall**
B. Air Pressure
C. Wind Blowing
D. None of these

Q.96: Scrum is used as framework in ?
A. **Agile**
B. Steadfast
C. Haggard
D. None of these

Computer Operator/System Operator (BPS-15) Held on 14.02.2026 (Answer Key)

1. **A**	2. **B**	3. **B**	4. **A**	5. **A**	6. **B**	7. **B**	8. **B**	9. **B**	10. **C**
11. **C**	12. **A**	13. **B**	14. **D**	15. **A**	16. **A**	17. **A**	18. **D**	19. **A**	20. **B**
21. **A**	22. **A**	23. **B**	24. **A**	25. **A**	26. **A**	27. **A**	28. **A**	29. **A**	30. **A**
31. **A**	32. **A**	33. **A**	34. **A**	35. **B**	36. **A**	37. **C**	38. **C**	39. **C**	40. **A**
41. **A**	42. **A**	43. **A**	44. **A**	45. **A**	46. **A**	47. **A**	48. **A**	49. **A**	50. **B**
51. **A**	52. **C**	53. **A**	54. **A**	55. **A**	56. **A**	57. **B**	58. **A**	59. **A**	60. **A**
61. **A**	62. **B**	63. **A**	64. **A**	65. **A**	66. **A**	67. **A**	68. **A**	69. **B**	70. **B**
71. **A**	72. **A**	73. **A**	74. **A**	75. **A**	76. **A**	77. **C**	78. **C**	79. **B**	80. **C**
81. **A**	82. **A**	83. **A**	84. **A**	85. **A**	86. **A**	87. **A**	88. **A**	89. **A**	90. **B**
91. **A**	92. **A**	93. **C**	94. **A**	95. **A**	96. **A**				