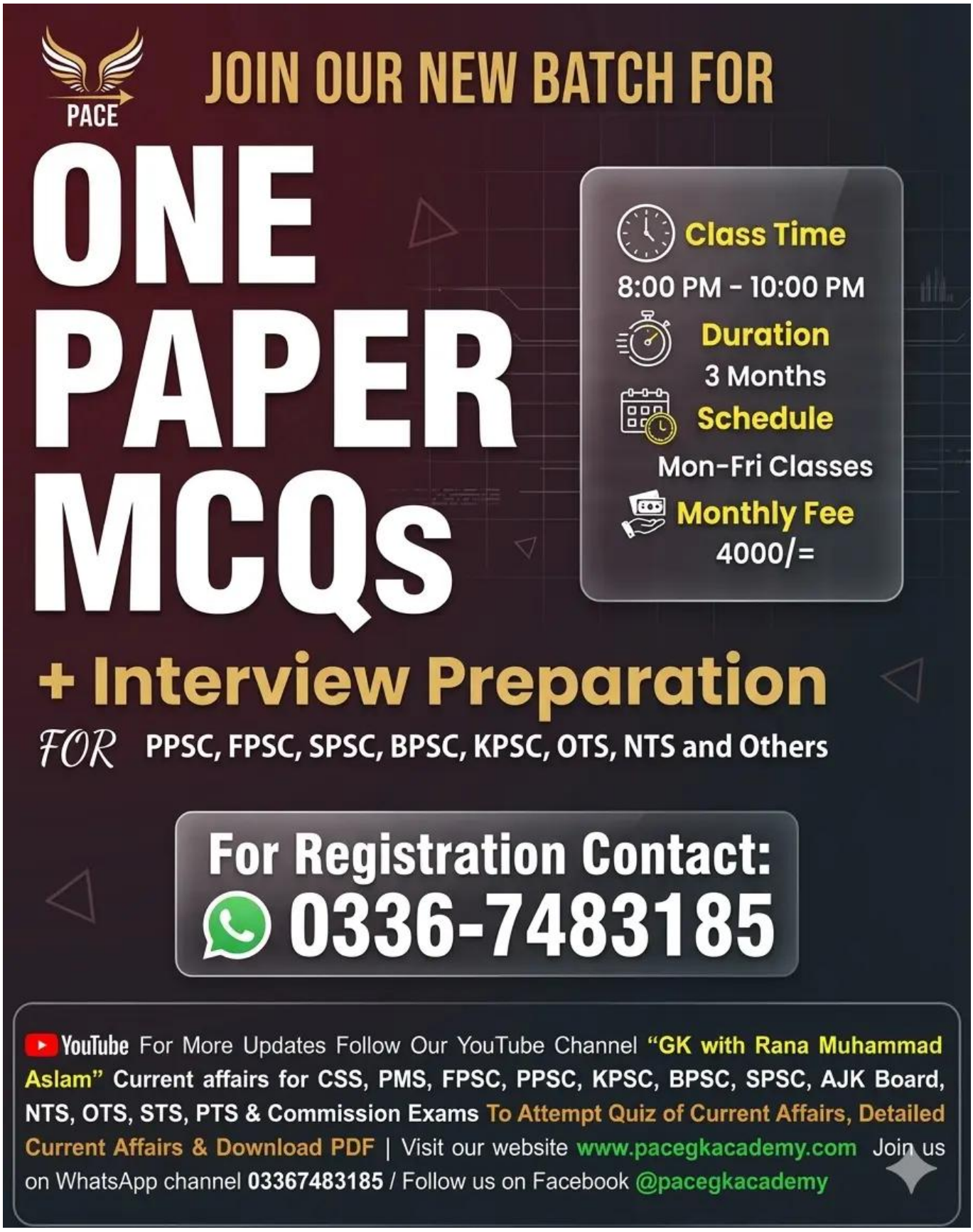
Assistant (BS-16) Held on 21.06.2026 (Old Case Batch-4)

(Punjab Police)



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Q.1: Who is known as the first computer programmer?
A. Charles Babbage
B. **Ada Lovelace**
C. Alan Turing
D. Grace Hopper

Q.2: Which networking device allows multiple computers to be connected?
A. Printer
B. **Switch**
C. Plotter
D. Scanner

Q.3: Video streaming is most common on which platform?
A. PowerPoint
B. **YouTube**
C. Adobe Reader
D. Excel

Q.4: Example of Non-Volatile memory?
A. RAM
B. Registers
C. Cache
D. **SSD**

Q.5: Which memory type is non-volatile and often used for firmware?
A. RAM
B. **Flash Memory**
C. Cache
D. SRAM

Q.6: A solid memory with no moving parts is called?
A. HDD
B. Optical Disc
C. DVD
D. **SSD**

Q.7: Who was the inventor of WWW?
A. **Tim Berners-Lee**
B. Steve jobs
C. Bill Gates
D. Mark Zuckerberg

Q.8: HTTPS stands for?
A. **Hypertext Transfer Protocol Secure**
B. Hypertext Transfer Protocol Service
C. High Transfer Text Protocol
D. Hyper Terminal Transfer Protocol

Q.9: Fake Traffic on any website is called?
A. Human traffic
B. Organic Traffic
C. **Bot Traffic**
D. Paid Traffic

Q.10: 'Cookies' In computer systems are?
A. Malware Programs
B. **Small text files stored on user computer by web browser**
C. Hardware.components
D. Types of viruses

Q.11: Bluetooth technology is related to?
A. Wide Area Network
B. Local Area Network
C. **Personal Area Network**
D. Metropolitan Area Network

Q.12: What does B2C stand for in E-Commerce network?
A. Business to Business
B. **Business to Consumer**
C. Consumer to business
D. Business to Government

Q.13: How do you remove a table in MS Word?
A. View>Delete
B. **Layout>Delete>Table**
C. Home View>Delete
D. InsertView>Delete

Q.14: A binary tree node can have how many Children?
A. 1
B. **2**
C. 3
D. Unlimited

Q.15: Which method/key is used for removing a table In SQL language?
A. **Drop**
B. Truncate
C. Remove
D. Delete

Q.16: What is the weight at the centre of Earth If weight is 200N on Earth?
A. 66N
B. 100N
C. 200N
D. **Zero**

Q.17: Who developed the first Cholera vaccine?
A. Louis Pasteur
B. Edward Jenner
C. Robert Koch Ferran
D. **Jaime Ferran**

Q.18: What is the working efficiency of diesel engine?
A. 20-25%
B. 25-30%
C. 50-60%
D. **25-45%**

Q.19: 1 HP is equal to how many watts
A. 646 Watts
B. 846 Watts
C. **746 Watts**
D. 946 Watts

Q.20: Class I HLA molecules are expressed on which of the following?
A. **All nucleated Cell**
B. Red Blood Cells
C. B&T Cells
D. Platelets only

Q.21: Ultrasound is used in liquid gold purification. it is also used for?
A. Communication
B. Radio Transmission
C. **Prenatal Scanning**
D. Fiber Optics

Q.22: Earth life is approximately how many years?
A. 1.5 billion
B. 3.5 billion
C. **4.5 billion**
D. 10 billion

Q.23: Which is the fastest land animal?
A. Lion
B. **Cheetah**
C. Horse
D. Ostrich

Q.24: بلی کے بھا گو چھینکا ٹوٹنا: ضرب المثل کا درست مطلب ہے؟
A. متوقع قائدہ
B. **غیر متوقع قائدہ**
C. دونوں
D. ان میں سے کوئی نہیں

Q.25: پر نکل آنا کا درست مطلب ہے؟
A. مصیبت میں آتا
B. **اوقات سے باہر ہوتا**
C. خوشحالی میں آتا
D. ان میں سے کوئی نہیں

Q.26: سونے کی چڑیا ہاتھ لگنا محاورہ ہے اس کا درست معنی ہے
A. ہاتھ سے لکھنا
B. **وقت کی قدر نہ کرنا**
C. قیمتی چیز ہاتھ آنا
D. ان میں سے کوئی نہیں

Q.27: ڈوبتے کو تنکے کا سہار ا ضرب المثل کا معنی ہے
A. پانی میں ڈوبنا
B. کنارہ تلاش کرنا
C. تنکے سے تیرنا
D. **مصیبت میں تھوڑی سی مدد بھی بہت بڑی معلوم ہوتی ہے**

Q.28: Antonym of Droll?
A. Witty
B. Funny
C. **Solemn**
D. Humorous

Q.29: Complete the Proverb: A burnt child___ the fire?
A. **Dreads**
B. Loves
C. Ignores
D. Touches

Q.30: Complete the analogy: Smear: Libel as Heed____?
A. Forget
B. Ignore
C. **Consider**
D. Aviod

Q.31: The antonym of Malodorous
A. **Fragrant**
B. Stinking
C. Rotten
D. Smelly

Q.32: Correct the Sentence: When did your friends have come?
A. When have your friends come?
B. When did your friends came?
C. **When did your friends come?**
D. When your friends have come?

Q.33: In Indirect Speech, If reporting verb is in the past, Can changes to___?
A. Will
B. may
C. Shall
D. **could**

Q.34: Fill in the blanks: Despite explaining the matter, he couldn't____?
A. Get up
B. Get over
C. Get on
D. **Get along**

Q.35: Complete the proverb: Charity begins at___?
A. School
B. **Home**
C. Work
D. Church

Q.36: Fill in the blanks: The city was quite like nothing happened to____ city?
A. This
B. **That**
C. Those
D. These

Q.37: This table is heavy in the sentence, heavy is a
A. Verb
B. Adverb
C. Noun
D. **Adjective**

Q.38: Fill in the blanks: Is he a party___the crime?
A. through
B. Like
C. **To**
D. For

Q.39: Choose the word that best completes the analogy. Folderol Benevolence: Charity?
A. Cash
B. **Nonsense**
C. Greed
D. Event

Q.40: Complete analogy: Glade:____::Castle:Moat?
A. **Woods**
B. Water
C. Greenish
D. Royalty

Q.41: Antonym of Truculent?
A. Flattering
B. Pacile
C. **Gentle**
D. Submissive

Q.42: "Honesty is the best policy" In this proverb, Honesty is a__?
A. Verb
B. Subject
C. Object
D. **Noun**

Q.43: Fill in the blanks: We didn't like this house at first, but now we____ living here?
A. **Are used to**
B. Used to
C. use to
D. Were used to

Q.44: Describe Proverb is →
A. Vice
B. **Valor**
C. both A & B
D. None of these

Q.45: Solve this (- 1) ^ 300?
A. -1
B. 0
C. 300
D. **1**

Q.46: Solve algebraic expression m ^ (1 * n') .n^ -2)^ 3/5
A. **m1/5. n - 6/5**
B. m ^ (1/5) .n^ 6/5
C. m^(1/5). n^1/5
D. m^(1/5). n^6/5

Q.47: Complete the series, 2,6,18....468: find fourth term from last?
A. 20
B. 22
C. 19
D. **18**

Q.48: If x=5, y=2 find x+y?
A. 9
B. **7**
C. 10
D. 8

Q.49: Find the pariment of rectangle wherehe 6 more than width?
A. (4p+12)
B. (4A+12)
C. **(4W+12)**
D. (4L+12)

Q.50: If diameter of a circle is 12cm, what is a rational?
A. 9
B. **6**
C. 12
D. 18

Q.51: Simplify the equation: $3x^2+xy+Vx+7x^2$
A. 10x+V25x+xy
B. 10x+√25x+xy
C. **$10x^2+xy+\sqrt{x}$**
D. $10x^2-xy+\sqrt{x}$

Q.52: Solve the Equation is.$2x^2+5x+6=0$?
A. two same roots
B. **Two different roots**
C. Both A & B
D. None of these

Q.53: $2x^2-5x-12=0$ solutio is
A. **x=4,y=3/2**
B. x=3,y=4
C. x=-4,y=3/2
D. None of these

Q.54: if one side of square is 12cm. Find its area?
A. **144**
B. 145
C. 156
D. 146

Q.55: If Sum of roots is 4 and product le 3 make a equation
A. **$x^2+4x+3=0$**
B. x2-4x-3=0
C. $x^2+4x-3=0$
D. $x^2+4x+3=1$

Q.56: بیعت رضوان کس صحابی کی شہادت کی غلط خبر پھیلنے کا بدلہ لینے کے لیے ہوئی ؟
A. حضرت ابو بکر
B. **حضرت عثمان بن عفان**
C. حضرت سلیمان فارسی
D. حضرت خالد بن ولید

Q.57: میثاق مدینہ کہلاتا ہے
A. دنیا کا پہلا خط
B. **دنیا کا پہلا دستوری آئین**
C. قریش اور کفار کا معاہدہ
D. ان میں سے کوئی نہیں

Q.58: غزوہ بنی مصطلق میں کونسی امہات المومنین آپ کے نکاح میں آئیں
A. **حضرت جویریہ**
B. حضرت ام سلمہ
C. حضرت سودہ
D. حضرت ماریہ قبطیہ

Q.59: سورۃ التین میں اللہ نے کن دو شہروں کی قسم کھائی ہے
A. نجران، طور
B. **مکہ، طور**
C. کہ مدینہ
D. مجران، فلسطین

Q.60: When did Pakistan conduct its first atomic device testing?
A. 11 May 1998
B. 30 May 1998
C. **28 May 1998**
D. 25 May 1998

Q.61: Who attended the first OIC Summit from Pakistan at Rabat in 1969?
A. Zulfiqarali Bhutto
B. Ayub Khan
C. Liaqat Ali Khan
D. **Yahya Khan**

Q.62: Who was the Second Governor General of Pakistan?
A. Muhammad Ali Jinnah
B. **Khawaja Nizamuddin**
C. Ghulam Muhammad
D. Iskandar Mirza

Q.63: Quaid-e-Azam nominated the first Governor General of State Bank of Pakistan?
A. Mian Iftikhar ud din
B. **Zahid Hussain**
C. Abdul Qadir
D. Muhammad Shoaib

Q.64: Who was President of the United States when Pakistan gained independence?
A. Franklin D. Roosevelt
B. **Harry S. Truman**
C. Dwight D. Eisenhower
D. John F. Kenney

Q.65: A famous book " Friends not masters" written by?
A. Zulfiqar Ali Bhutto
B. Sikander Mirza
C. Liaqat Ali Khan
D. **Ayub khan**

Q.66: Which famous agreement was signed by Pakistan and India after the war of 1971?
A. Tashkent Agreement
B. Lahore agreement
C. **Simla agreement**
D. Agra agreement

Q.67: Which constitution of Pakistan is related to the Presidential System?
A. **1962**
B. 1956
C. 1973
D. 1985

Q.68: BD System was introduced by?
A. Liaqat Ali Khan
B. Yahya Khan
C. **Ayub khan**
D. Zia-ul-Haq

Q.69: Pakistan's mostly culture is?
A. western culture
B. **Islamic culture**
C. Indian culture
D. Persian culture

Q.70: Who is the current Director General of FIA?
A. Sanaullah Abbasi
B. Mohsin Butt
C. **Dr. Usman Anwar**
D. Ahmad Ishfaq

Q.71: Who is the current Chief Justice of Balochistan High Court
A. Jamal Khan Mandokhail
B. **Kamran Khan Mulakhail**
C. Naeem Akhtar Afghan
D. Hashim Kakar

Q.72: Pakistan is currently in which IMF programme in 2026?
A. 22nd
B. 23rd
C. **24th**
D. 25th

Q.73: Who was the President of Azad Jammu and Kashmir who passed away recently?
A. Sardar Masood
B. Barri Barrister Sultan Mahmood Chaudhry
C. Raja Farooq Haider
D. **Barrister Sultan Mahmood**

Q.74: What is the average height of the Balochistan Plateau?
A. 300-500m
B. **600-900m**
C. 1500-1800m
D. 1000-1800m

Q.75: Trimmu Barrage is built on which river?
A. **River Chenab**
B. River Sutlej
C. River Ravi
D. None of these

Q.76: Trimmu Barrage is built on which river?
A. Indus
B. **Chenab**
C. Jhelum
D. Ravi

Q.77: Which is the landlocked country in the South Asia region?
A. Myanmar
B. **Nepal**
C. Thailand
D. Loas

Q.78: The Makran Coastline is located along which Sea?
A. Persian Gulf
B. Red Sea
C. **Arabian Sea**
D. Caspian Line

Q.79: Name of the boundary line between Pakistan and Afghanistan?
A. **Durand Line**
B. McMahon Line
C. Radcliffe Line
D. Hindenburg line

Q.80: Kyoto is a famous city of?
A. China
B. South Korea
C. Thailand
D. **Japan**

Q.81: The Shinghai Tower is located in?
A. Japan
B. **China**
C. Korea
D. Dubai

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