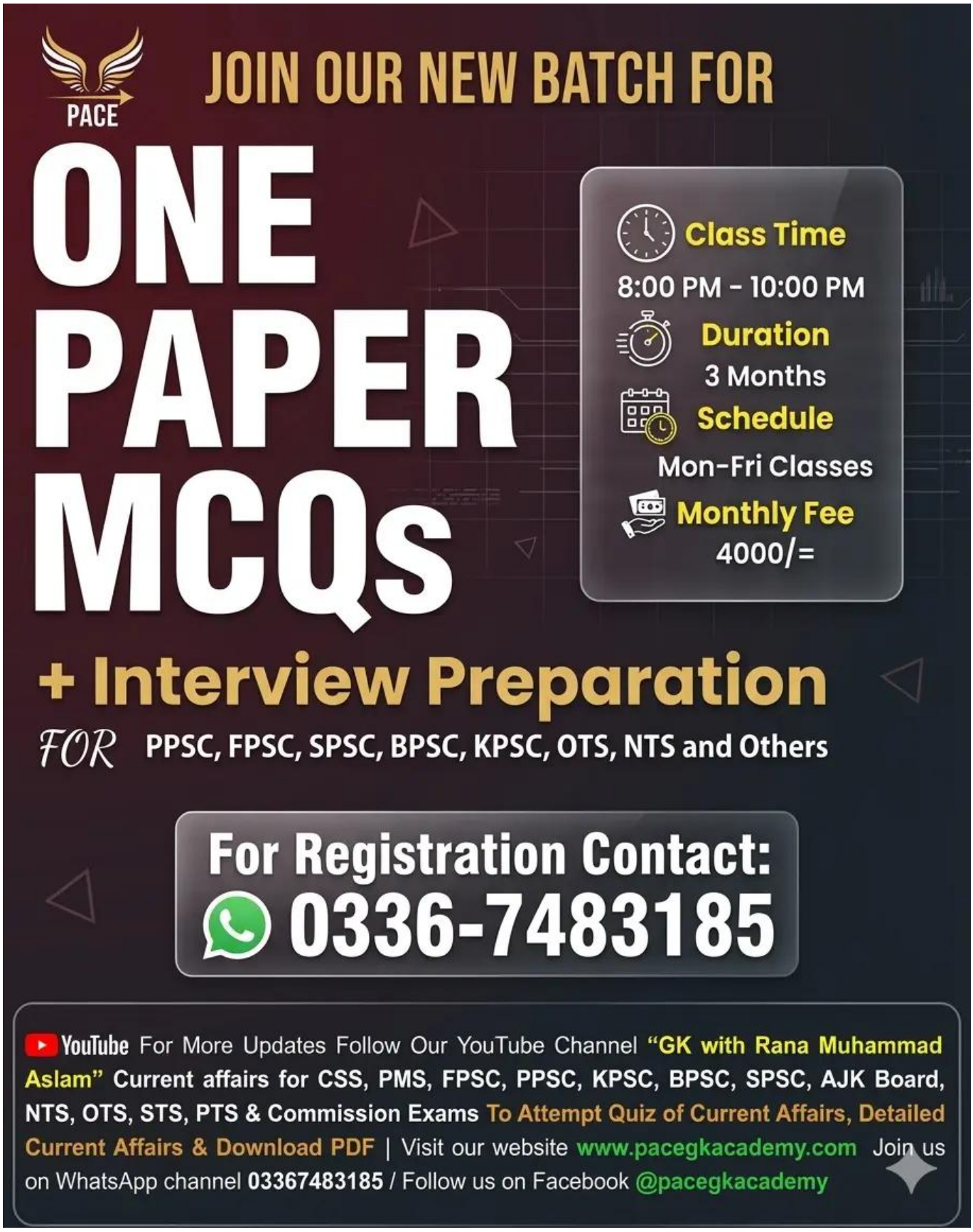
Assistant Sub-Inspector

(Punjab Police)



Assistant Sub-Inspector

Q.1: Pakistan is bordered by ----- in the Nort-East.
A. Afghanistan
B. Iran
C. **China**
D. Omen

Q.2: A country that is landlocked and surrounded only by landlocked countries is called "double landlocked " Which of the following countries is "double landlocked"?
A. Afghanistan
B. Kazakhstan
C. Tajikistan
D. **Uzbekistan**

Q.3: Which planet in the solar system is farthest from the sun?
A. Mercury
B. **Neptune**
C. Venus
D. Mars

Q.4: How many Emirates compromise the United Arab emirates?
A. 8
B. **7**
C. 6
D. 5

Q.5: in MS Word, which view shows margins and the rulers?
A. Normal
B. **Page Layout**
C. Page Setup
D. Review

Q.6: In MS Excel, you can use the horizontal and vertical scroll bars to
A. Split a worksheet into two panes
B. **View different rows and columns**
C. Edit the contents of a cell
D. View different worksheets

Q.7: Computers that process both analog and digital data is called ----------computers
A. Analog
B. **Hybrid**
C. Digital
D. Algorithm

Q.8: You should save your computer from:
A. Viruses
B. Time bombs
C. Worms
D. **All of these**

Q.9: The page orientation can be in ----------style
A. Landscope
B. Portrait
C. **Landscope % Portrait**
D. Digit Speed Line

Q.10: --------function calculates the largest value in a set of numbers
A. Average
B. Count
C. Min
D. **Max**

Q.11: What is full form of DSL in terms of information technology?
A. Digital System Line
B. Digital Super Line
C. **Digital Subscriber Line**
D. Digital Speed Line

Q.12: Who invented Computer Mous?
A. **Doughlas Carl Engelbart**
B. Bill Gates
C. John McAfee
D. Evan Willliams

Q.13: From what location are the 1st computer instructions available on boot up?
A. **ROM BIOS**
B. CPU
C. boot.inl
D. CONFIG SYS

Q.14: In Excel, you can sort data in -----
A. Ascending order
B. Descending order
C. **Both A and B**
D. Nome of these

Q.15: In MS Word ------shortcut key combination underlines the selected text
A. Ctrl+P
B. Ctrl+V
C. **Ctrl+U**
D. Ctrl+A

Q.16: Cells in MS Excel can be uniquely identified by
A. **Column letters and row numbers**
B. Column numbers and row letters
C. Cell coordinates
D. Nome of these

Q.17: Animation schemes can be applied to ------ in the presentation.
A. All slides
B. Select slides
C. Current slide
D. **All of these**

Q.18: What is Linux?
A. **Operating system**
B. Storage device
C. Input device
D. Web browser

Q.19: Slide sorter can be accessed through---------- menu
A. Insert
B. **View**
C. Edit
D. File

Q.20: A common name for software errors is :
A. Viruses
B. Trojans
C. **Bugs**
D. Logic Bombs

Q.21: Which amongst the following is the largest unit of storage?
A. Byte
B. Gigabyte
C. **Terabyte**
D. Kilobyte

Q.22: A/an ---------- contains information like text images or music.
A. Gaget
B. **File**
C. Keybord
D. Internet browser

Q.23: The World's largest computer company by sales is :
A. Aser
B. IBM
C. Microsoft
D. **Apple**

Q.24: The word pentium is related to:
A. Hard Disk
B. DVD
C. Printer
D. **Microprocessor**

Q.25: To print PowerPoint presentation, press
A. Ctrl+A
B. Ctrl+Shift+P
C. **Ctrl+P**
D. Ctrl+S

Q.26: Amazon is a best example ----------site.
A. **E-Commerce**
B. Social Networking
C. Blogging
D. Entertainment

Q.27: A computer cannot function without :
A. Microsoft Office
B. **Operating System**
C. Internet Connector
D. Antivirus Protection

Q.28: Software that assists you, or acts on your behalf, to perform repetitive computer-related tasks is a (n);
A. Inte3lligenagent
B. **Robot**
C. Fuzzy logic
D. Genetic algorithm

Q.29: You want to insert a paragraph of text from one document into another document while still keeping it in the first document, you will do it by doing the followng:
A. Cut and paste
B. **Copy and paste**
C. Delete and paste
D. Insert and paste

Q.30: In MS Word 2007,---------- is used to move directly to specific location in a document.
A. Subdocument
B. **Bookmarks**
C. Crow-references
D. Outlines

Q.31: Excel would evaluate the formula, = 20*10/5*8, and return this answer.
A. 5
B. 6.25
C. **320**
D. 232

Q.32: In MS Word when are apply "Drop Cap" on a word then by default, first character of this word drops to
A. **3 lines**
B. 5 lines
C. 2 lines
D. 8 lines

Q.33: To convert a decimal number into binary number, we use the method of repeated:
A. Multiplication
B. **Division**
C. Addition
D. Subtraction

Q.34: Which of the following is not used to access the web?
A. **ISDN**
B. Modem
C. UDP
D. DSL

Q.35: Bio-fuels are sources of energy derived from
A. Birds
B. **Plants & Animals**
C. Oceans
D. Air & Water

Q.36: کون سا جملہ درست ہے؟
A. آپ بمع اہل وعیال تشریف لائیں
B. **آپ مع اہل وعیال تشریف لائیں**
C. آپ بمع اہل عیال تشریف لائیں
D. آپ مع اہل وعیال تشریف لائیں

Q.37: فاختہ اڑانا" محاورا ہے، اس کا مطلب ہے؟"
A. ھانک لگانا
B. **مزے اڑانا**
C. شور مچانا
D. تھس نھس کرنا

Q.38: "Out of the frying pan into the fire" کے درست ترجمہ کا انتخاب کریں
A. جل بن مچھلی
B. پوری چھوڑ آدھی سے بھی جائے
C. **آسمان سے گرا کجھور میں اٹکا**
D. آئے تھے نماز بخشوانے روزے گلے پڑ گئے

Q.39: ٹسوے بہانا" مھاورا ہے ، اس کا مفہوم کیا ہے ؟ "
A. پانی بہانا
B. پانی میں کاغذی کشتیاں جلانا
C. **جھوٹ موٹ کا رونا**
D. پھوٹ پھوٹ کر رونا

Q.40: Euphonious is the opposito of:
A. Concordant
B. Lethargic
C. Harmonious
D. **Cacophonic**

Q.41: Choose the correct Antonym: Infallible
A. **Imperfect**
B. impeccable
C. Flawless
D. Reliable

Q.42: Antonym of Guilty is :
A. **Innocent**
B. Humble
C. Clever
D. Proud

Q.43: Chose the correct preposition: look! There is a big spider----- the ceiling
A. At
B. In
C. **On**
D. Of

Q.44: Solve:30% off 3300
A. 330
B. **990**
C. 700
D. 1100

Q.45: Find out the average of A and B if the given value of 16A +16B =48.
A. **1.5**
B. 2
C. 5.3
D. 7.4

Q.46: Evaluate /- (248)+ /64
A. 14
B. 26
C. **16**
D. 36

Q.47: Find out the average of A and B if the given value of 16A +16B =48.
A. 1.5
B. **2**
C. 5.3
D. 7.4

Q.48: For the series, what is the next term 4, 6, 9, 13------
A. 16
B. 12
C. **18**
D. 17

Q.49: Minutes buys an old scooter for RS4700 and spends RS 500 on its repairs. if he sells the scooter for RS 5800 his gain percent is :
A. 4.57%
B. 5.45%
C. 10%
D. **12%**

Q.50: If 1 day work = 1/20 then times required to finish the job (in days)
A. **20**
B. 10
C. 25
D. 30

Q.51: Oscar purchased a new hat that was a sale for $5.06. The original price was the sale price?
A. 4.5%
B. 41.5%
C. **45%**
D. 55%

Q.52: For the series, what is the next term ? 36, 34, 30,28 24, ----------
A. 20
B. **22**
C. 23
D. 26

Q.53: Given that 543*21=11403. Find the value of 1140.3/5.43
A. **210**
B. 150
C. 120
D. 200

Q.54: Find the average of 8 13 25 43 and 11
A. **20**
B. 32
C. 27
D. 19

Q.55: Two numbers are in the ratio7: 9, If the sum of the numbers is 112, then the larger number is
A. 49
B. 72
C. **63**
D. 42

Q.56: 1/10=
A. 0.01
B. **0.1**
C. 1.0
D. 10

Q.57: Solve 12/20=?
A. 6
B. 2.4
C. **0.6**
D. 24

Q.58: Average of ten positive number is x. if each number is increased by 10% than x
A. Remains unchanged
B. May decrease
C. May increase
D. **is increased by 10%**

Q.59: Three hundredths is the sum as:
A. 0.3
B. 300.0
C. 300
D. **0.03**

Q.60: What is the fractional equivalent of 12.5%
A. 1/4
B. 2/9
C. 1/5
D. **1/8**

Q.61: Solve 5/0.5=?
A. 2.5
B. 25
C. **10**
D. 1

Q.62: Three numbers are in the ratio 4:5:6 and their average is 30. the largest number is:
A. 28
B. 32
C. **36**
D. 42

Q.63: There are two sections A and B of a class consisting of 36 and 44 students respectively. If the average weight of section A is 40 Kg and that of section B is 35K, find the average wieght of the whole class
A. 30Kg
B. 35Kg
C. **37.25Kg**
D. 42.50Kg

Q.64: The average of four consecutive odd numbers is 24. Find the largest numbers
A. 25
B. **27**
C. 29
D. 31

Q.65: For a qualification 2/5 of the marks were given for coursework. The rest of the marks were given for a written paper of which 3/8 were given for a mental test> total marks were out of 120. How many marks were given for the mental test.
A. 30
B. 55
C. **27**
D. 45

Q.66: Reeya obtained 65,67, 78, 82, and 85 out of 100 in different subjects, what will be the average:
A. 70
B. **75**
C. 80
D. 85

Q.67: By converting 75% into fraction, answer will be;
A. **3/4**
B. 2/3
C. 1/3
D. 1/4

Q.68: Alia can complete an assignment in 5 days and Baber can complete the same assignment in 20 days. The time taken by both assignments working together is
A. 3 days
B. 5 days
C. **4 days**
D. 2 days

Q.69: If Kayla left a $10.47 tip on a breakfast that cost $87.25, What percentage was the tip?
A. 8.3%
B. **12%**
C. 13%
D. 14%

Q.70: A college organised a function in which 1/3rd of boys and 1/2 of girls are present. The total number of students present is
A. 90
B. 110
C. 125
D. **Data inadequate**

Q.71: Asghar can do a job in 60 days. And Ashgar and Babar can do the same job in 20 days working together. Babar along can do the same job in
A. **30 days**
B. 60 days
C. 28 days
D. 45 days

Q.72: which number increased by 20% of itself is equal to 102?
A. **85**
B. 90
C. 75
D. 185

Q.73: If a : b =2 : 3 and b : c = 4 : 3 then find a;b;c
A. **8:12:9**
B. 2:3:8
C. 2:3:9
D. 2:3:12

Q.74: A fruit seller purchases oranges at the rate of 3 for RS 5 and sells them at 2 for RS4. His profit in the transation is
A. 25%
B. 15%
C. **20%**
D. 10%

Q.75: A doll is sold for RS 220. What was the cost of the doll if rate of profit was 10% of the cost?
A. 198
B. **200**
C. 210
D. 240

Q.76: A father is now three times as old as his son. Five years back he was four times as old as his son. the age of the son (one year) is
A. 10
B. 12
C. **15**
D. 18

Q.77: Find the average of all number between 6 and 34 which are divisable by 5:
A. 15
B. **20**
C. 25
D. 30

Q.78: The Diamir-Bhasha Dam will be constructed on
A. Kabul
B. Jhelum
C. Ravi
D. **Indus**

Q.79: How many gold medals Pakistan won in the Common Wealth Games 2010 held in India
A. 1
B. **2**
C. 3
D. 4

Q.80: Pakistan won the first and only ICC T-20 Cricket World Cup under the captaincy of
A. **Younus khan**
B. Imran khan
C. Shahid afridi
D. Inzamam ul Haq

Q.81: Mr Antonio Guterres is serving as the secretary General of the United Nations. To which country doss he belong?
A. Italy
B. Spain
C. Poland
D. **Portugal**

Q.82: In which year. FIH (international Hockey federation) was established?
A. 1980
B. 1920
C. **1924**
D. 1922

Q.83: For How many years did the Caliphate of Hazrat Abu Bakr (R.A) last?
A. **Two Years**
B. Three Years
C. Four Years
D. Five Years

Q.84: Which pillar of Islam is declared as an Armour?
A. Salat (prayers)
B. **Soam (fasting)**
C. Zakat
D. Hajj

Q.85: Surh-Al-Kauser is the shortest surah of the Holy Quran. The number of its verses (Ayaa,t) is :
A. **Three**
B. Four
C. Five
D. Less than three

Q.86: Head of the senate is called ----------
A. President
B. Speaker
C. **Chairman**
D. Administrator

Q.87: Quaid -e-Azam Muhammad Ali Jinnah presented his Fourteen points in?
A. 1928
B. **1929**
C. 1930
D. 1932

Q.88: In which city is the famous Wazir khan Mosque located?
A. **Lahore**
B. Thatta
C. Peshawar
D. Bahawalpur

Q.89: The task force established by Pakistan Navy to defend CPEC is called:
A. Task Force 75
B. **Task Force 88**
C. Task Force 90
D. Task Force 91

Q.90: Pakistan's first constituent assembly was dissolved in
A. **1954**
B. 1953
C. 1957
D. 1958

Q.91: Which of the following is used in normal pencils?
A. **Graphite**
B. Silicon
C. Charcoal
D. Slate

Q.92: Who wrote the book the myth of independence?
A. General Ayub Khan
B. Nelson Mandela
C. Benazir Bhutto
D. **Z.A Bhutto**

Q.93: Montagu-Chelmsford Reforms introduced a system called
A. Monarch
B. Theocracy
C. Democracy
D. **Diarchy**

Q.94: "Fidel Castro" was the leader of
A. France
B. South Afcica
C. Nigeria
D. **Cuba**

Q.95: Chennai is the new name of which Indian city
A. **Madras**
B. Patna
C. Agra
D. Lucknow

Q.96: In 2002, Amnesty international succeeded in having an "Optional Protocol" added to the Child Human Rights Act in the UN. This protocol raised the age at which states can legally recruit children into the armed forces to 18. What was the legal age under T
A. Thirteen
B. **Sixteen**
C. Fifteen
D. Fourteen

Q.97: Union jack is the name of the flag of which country?
A. **United kingdom**
B. Ireland
C. Canada
D. Scotland

Q.98: What is the width of badminton court for single court?
A. **5.18 meters**
B. 6.10 meters
C. 0.40 meters
D. 5.20 meters

Q.99: Albert Einstein was born in ;
A. Omen
B. **Germany**
C. Iraq
D. Turkey

Q.100: Which is the first element depicted on the Periodic Table?
A. **Hydrogen**
B. Aluminum
C. Oxygen
D. Gold

Assistant Sub-Inspector
(Answer Key)

1. **C**	2. **D**	3. **B**	4. **B**	5. **B**	6. **B**	7. **B**	8. **D**	9. **C**	10. **D**
11. **C**	12. **A**	13. **A**	14. **C**	15. **C**	16. **A**	17. **D**	18. **A**	19. **B**	20. **C**
21. **C**	22. **B**	23. **D**	24. **D**	25. **C**	26. **A**	27. **B**	28. **B**	29. **B**	30. **B**
31. **C**	32. **A**	33. **B**	34. **A**	35. **B**	36. **B**	37. **B**	38. **C**	39. **C**	40. **D**
41. **A**	42. **A**	43. **C**	44. **B**	45. **A**	46. **C**	47. **B**	48. **C**	49. **D**	50. **A**
51. **C**	52. **B**	53. **A**	54. **A**	55. **C**	56. **B**	57. **C**	58. **D**	59. **D**	60. **D**
61. **C**	62. **C**	63. **C**	64. **B**	65. **C**	66. **B**	67. **A**	68. **C**	69. **B**	70. **D**
71. **A**	72. **A**	73. **A**	74. **C**	75. **B**	76. **C**	77. **B**	78. **D**	79. **B**	80. **A**
81. **D**	82. **C**	83. **A**	84. **B**	85. **A**	86. **C**	87. **B**	88. **A**	89. **B**	90. **A**
91. **A**	92. **D**	93. **D**	94. **D**	95. **A**	96. **B**	97. **A**	98. **A**	99. **B**	100. **A**