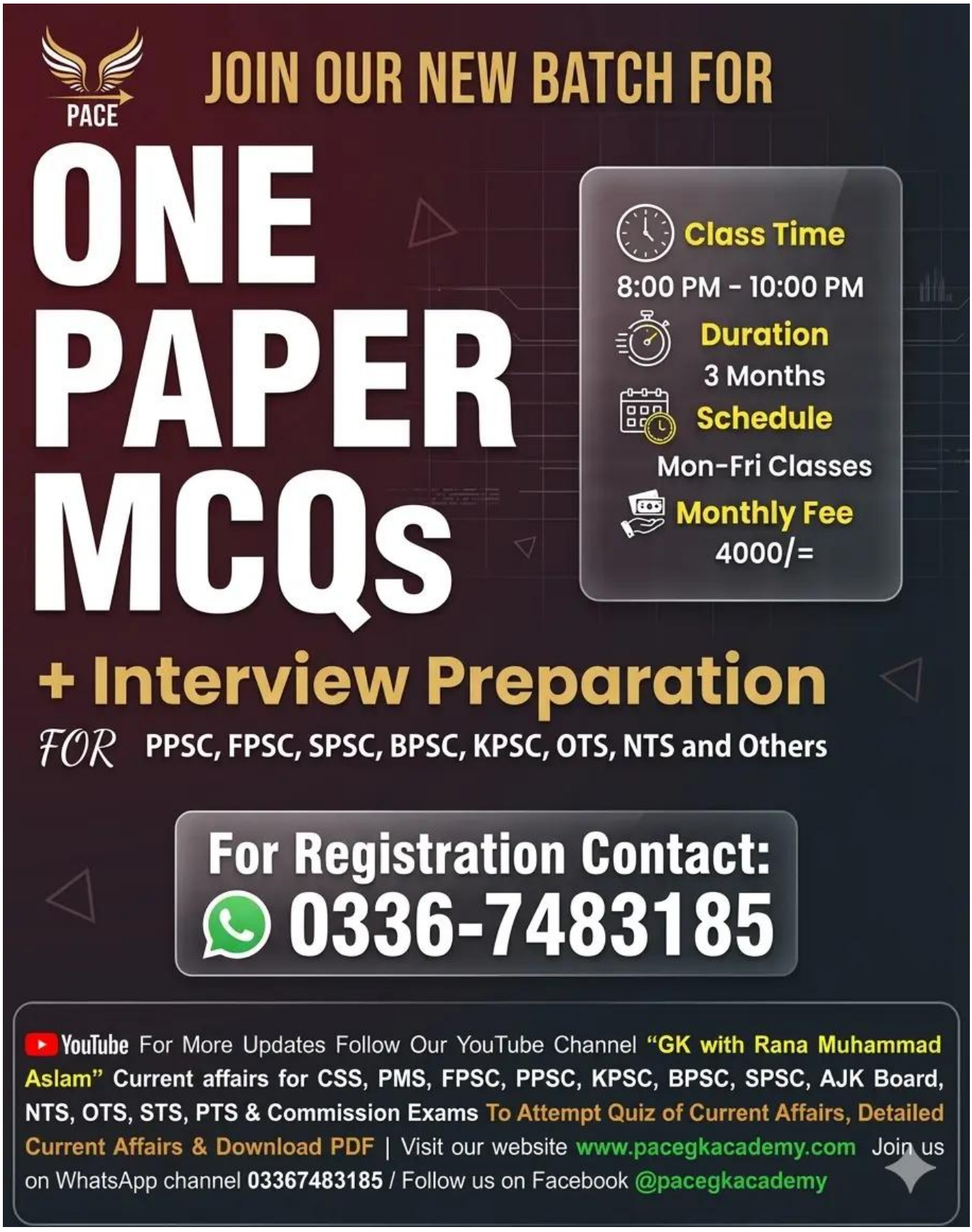
Assistant Director ASF , Cabinet Secretariat, Aviation Division (BS-16)

(Airport Security Force (ASF))



Assistant Director ASF , Cabinet Secretariat, Aviation Division (BS-16)

Q.1: Equator passes through one of these countries:
A. Saudi Arabia
B. Italy
C. Japan
D. **None of these**

Q.2: Person with following Blood group are considered to be universal recipient:
A. A+
B. B+
C. O+
D. **None of these**

Q.3: Which of the following is more elastic?
A. Rubber
B. **Steel**
C. Glass
D. None of these

Q.4: The name of the common mineral salt present in sweat is:
A. **Calcium Oxalate**
B. Potassium Sulphate
C. Sodium Chloride
D. None of these

Q.5: Sensitive layer of the eye is:
A. Choroids
B. Sclerotic
C. **Retina**
D. None of these

Q.6: Diamond is a very expensive ornament. it is composed of a single element that is :
A. **Carbon**
B. Oxygen
C. Ozone
D. None of these

Q.7: Dr. Abdus Slam of Pakistan was one of the contributors of the unification of :
A. Electromagnetic force and gravitational force
B. **Electromagnetic Force and Weak Nuclear force**
C. Gravitational Force and weak Nuclear Force
D. None of these

Q.8: Which triplet in DNA codes for valine?
A. **CTT**
B. AGU
C. CAT
D. None of these

Q.9: The number of spark pugs needed in a diesel engine is:
A. 2
B. 3
C. **0**
D. 4

Q.10: Which of the following is not a part of Darwinsm?
A. **Over production**
B. Natural selection
C. Inheritance for acquired character
D. None of these

Q.11: Role of Biotechnology in the production of food based on:
A. Decomposition
B. Respiration
C. Digestion
D. **None of these**

Q.12: Who proposed the concept "All motion is relative"?
A. **Albert Einstein**
B. Isaac Newton
C. Galileo
D. Alfred

Q.13: The sunlight can reach a depth of how many meters in the ocean?
A. 100
B. **120**
C. 140
D. None of these

Q.14: The biggest species of cat family is:
A. **Tiger**
B. Lion
C. Leopard
D. None of these

Q.15: The chemical name of quartz is:
A. **Silicon Dioxide**
B. Stannous Oxide
C. Aluminium Oxide
D. None of these

Q.16: Deuterium differs from Hydrogen in having:
A. Different atomic number but same atomic wright
B. Different atomic weight and different atomic number
C. **Same atomic number and different atomic weight**
D. None of these

Q.17: Atom is made up of how many different kinds of subatomic particles:
A. **3**
B. 2
C. 4
D. None of these

Q.18: Vacuum tubes have been replaced by:
A. Conductors
B. **Diodes**
C. Transistors
D. None of these

Q.19: Light year is associated with:
A. Time
B. **Distance**
C. Frequency
D. None of these

Q.20: Which word means the same as 'swindle'
A. Honest
B. Skilled
C. Gentle
D. **Fraud**

Q.21: Which word means the same as 'abrasive'?
A. Acquit
B. Escalate
C. **Grinding**
D. Fraus

Q.22: Which word means the same as 'engender'?
A. Pertinent
B. Valiant
C. **Cause**
D. Fraud

Q.23: Which word means the same as 'clandestine'?
A. **secret**
B. skilled
C. gentle
D. overt

Q.24: Which word means the same as 'amulet'?
A. **charm**
B. fade
C. gentle
D. overt

Q.25: Which word is the opposite of 'pugnacious'?
A. enmity
B. escalate
C. **friendly**
D. hostile

Q.26: Which word is the opposite of 'perforate'?
A. absorb
B. **emit**
C. evaporate
D. hostile

Q.27: Which word is the opposite of 'tenacious'?
A. bold
B. hard
C. evaporate
D. **timid**

Q.28: Which word is the opposite of 'loquacious'?
A. **reticent**
B. talkative
C. evaporate
D. reserved

Q.29: Which word is the opposite of 'timorous'?
A. bold
B. **timid**
C. evaporate
D. reserved

Q.30: It has been raining __ last night.
A. for
B. **since**
C. to
D. from

Q.31: Though he is poor __ he is honest.
A. still
B. until
C. **yet**
D. None of these

Q.32: He behaves as he __ a king
A. is
B. was
C. had
D. **were**

Q.33: No sooner I reached the home __ it started rain.
A. was
B. had
C. **than**
D. yet

Q.34: work hard lest you __ fail in the CSS exam.
A. **should**
B. shall
C. regard
D. yet

Q.35: Neither he nor his friend __ reading.
A. **is**
B. are
C. am
D. yet

Q.36: I had scarcely entered the room __ the guest arrived.
A. than
B. **when**
C. then
D. yet

Q.37: Ayaan is __ than all other boys of this area.
A. elder
B. **older**
C. then
D. mature

Q.38: While touring to Pakistan
A. prepositional phrase
B. **adverbial phrase**
C. noun phrase
D. None of these

Q.39: He confessed his crime
A. **Simple sentence**
B. Complex sentence
C. compound sentence
D. None of these

Q.40: If 11 students in a team have respective weights of 46 kg, 47 kg, 45.5 kg, 49 kg, 46.5 kg, 50 kg, 47 kg, 48 kg, 47.5 kg, 46 kg and 47.5 kg, what will be the average weight in the team?
A. 48.72 kg
B. 49.27 kg
C. **47.27 kg**
D. 46.27 kg

Q.41: The price of one egg is Rs. 5 and in a tray about 30 eggs can be placed. what will be the price of 7 trays of eggs?
A. Rs. 850
B. Rs. 950
C. **Rs. 1050**
D. Rs. 1876

Q.42: A retailer bought a product from producer for Rs. 300 and paid sales tax of 15% and sold the product to customer for Rs. 410. Calculate the profit.
A. **Rs. 65**
B. Rs. 70
C. Rs. 76
D. Rs. 80

Q.43: If a motorbike is sold for Rs. 60,000 and profit was 8%, what would be the percentage profit if vehicle was sold for Rs. 55000?
A. 8.15%
B. 7.1%
C. 6.9%
D. **6.5%**

Q.44: The circumference of circle is divided into __ degrees.
A. 180
B. 270
C. **360**
D. 300

Q.45: An angle = 90 degree is called
A. **Right angle**
B. Obtuse angle
C. Acute angle
D. None of these

Q.46: A school has only four classes that contain 10, 20, 30, and 40 students respectively. the pass percentage of these classes are 20%, 30%, 60% and 100% respectively. Find the pass % of the entire school.
A. 56%
B. 76%
C. 34%
D. **66%**

Q.47: in a set of three numbers, the average of first two numbers is 2, the average of the last two numbers is 3 and the average of the first and last numbers is 4. What is the average of three numbers?
A. 2
B. 2.5
C. 3
D. **3.5**

Q.48: the average of first five multiple of 3 is:
A. **9**
B. 10
C. 8
D. 11

Q.49: if the age of irfan's father is three times more than that of irfan's and the sum of ages (in years) of both people is equal to the perfect square of 8, then what will be the age of irfan?
A. 18 years
B. 17 years
C. 16 years
D. **24 years**

Q.50: Solve the following equation for the value of 'x': 2x+4y=12, x+y = 4
A. **1**
B. 2
C. 3
D. 0.5

Q.51: In which month does the UN General assembly usually meet every year?
A. January
B. **September**
C. March
D. December

Q.52: What was the name of Bukhari (R.A)?
A. **M. bin Ismael**
B. M. ishaq
C. M. bin Ibrahim
D. None of these

Q.53: Prophet Muhammad (PBUH) had __ sons.
A. **3**
B. 4
C. 2
D. None of these

Q.54: What was the relation between Prophet Moosa A.S. and Prophet Haroon A.S. ?
A. Father, Son
B. **Brothers**
C. Cousins
D. None of these

Q.55: In the "Sacrilegious wars", when Prophet Muhammad (PBUH) was 20 years of age Quraish and their allies were led by:
A. Abu Jdhul
B. Abu Lahab
C. Umayah bin Khalaf
D. **Harb bin Umayah**

Q.56: To whom Zaboor was revealed by Allah?
A. **Prophet Dawood**
B. Prophet Ibrahim
C. Prophet Moosa
D. None of these

Q.57: Who was awarded the title of "Sword of Allah"
A. Hazrat Usman
B. Hazrat Umer
C. Hazrat Abubakar
D. **None of these**

Q.58: Who was awarded the title of "Lion of Allah"?
A. **Ali ibne Abitalib**
B. Abubakar
C. Usman
D. None of these

Q.59: Prophet Muhammad (PBUH) belonged to __ family.
A. **Hasmi**
B. Quraishi
C. Makki
D. Madni

Q.60: The color of the first Islamic flag was:
A. Black
B. **White**
C. Pink
D. None of these

Q.61: Pakistan has become non-permanent member of Security Council for :
A. **Five time**
B. Two time
C. Three time
D. Six time

Q.62: Who was first viceroy of India?
A. Ripon
B. **Canning**
C. Curzon
D. None of These

Q.63: East India Company was established in :
A. 1603
B. 1602
C. **1600**
D. None of these

Q.64: Asian development Bank was established in:
A. 1964
B. **1966**
C. 1968
D. 1960

Q.65: Pakistan left CENTO in :
A. 1971
B. 1975
C. **1979**
D. 1977

Q.66: First president of USA who paid a visit to Pakistan was:
A. Richard Nixon
B. **Dwight D. Eisenhower**
C. Lyndon B. Johnson
D. None of these

Q.67: The author of "The spirit of Islam" is :
A. Sir Syed Ahmed Khan
B. **Syed Amir Ali**
C. Allama Iqbal
D. Safdar Mahmood

Q.68: Who was the first President of the constituent Assembly?
A. Liaqat Ali Khan
B. **Quaid-e-Azam**
C. Mouli Tameez-ud-din
D. Sardar Abdur Rab Nishtar

Q.69: After how many years did Pakistan get her first constitution?
A. 5
B. 7
C. **9**
D. None of these

Q.70: What document was firstly drafted to give pace to constitution making process?
A. Representative Act
B. Pakistan Act
C. Independence Act
D. **Objective Resolution**

Q.71: When the constitution assembly passed the Objective Resolution?
A. 14 Feb 1949
B. **12 March 1949**
C. 14 May 1949
D. None of these

Q.72: When M. Ali Bogra presented the Bogra formula in the assembly?
A. Jan 1953
B. April 1953
C. **October 1953**
D. None of these

Q.73: What is the other name of M. Ali Bogra formula?
A. New Law of Pakistan
B. **Constitutional Formula**
C. Third Report
D. None of these

Q.74: When first constitution of Pakistan was enforced?
A. 8th June 1956
B. **23rd March 1956**
C. 14th August 1956
D. None of these

Q.75: Who was the Prime Minister of Pakistan at the time of enforcement of first constitution?
A. M. Ali Bogra
B. Khawaja Nizamudin
C. **Ch. M. Ali**
D. Ibrahim Ismail Chundrigar

Q.76: What official name was given to Pakistan in 1956 constitution?
A. United States of Pakistan
B. Republic of Pakistan
C. Islamic Pakistan
D. **Islamic Republic of Pakistan**

Q.77: What age was prescribed for President in 1956 constitution?
A. **40**
B. 45
C. 50
D. 55

Q.78: The first constructed barrage of Pakistan is:
A. Jinnah barrage
B. **Sukkar barrage**
C. Tunsa barrage
D. None of these

Q.79: The headquarter of Asian Development Bank is in;
A. Tokyo
B. Bangkok
C. **Manila**
D. Jakarta

Q.80: Former US Vice President Al Gore has won Noble Peace Prize 2007 for his campaign against:
A. Child labour
B. Humans Rights Violations
C. **Global Warming**
D. None of these

Q.81: Who were the three statesmen who formulated Non-aligned Movement ?
A. Gnadhi, Naseer, Trio
B. **Nehru, Nascer, Trio**
C. Cbou-en-lai, Bhutto, Nehru
D. None of these

Q.82: Who is the governor of the state bank of Pakistan?
A. Shamshad Anwar
B. Yaseen Anwar
C. **Ashraf Mahmood Wathra**
D. Zahid Hussain

Q.83: Mac Mohan line is frontier line between:
A. Pakistan and India
B. Pakistan and Afghanistan
C. **India and China**
D. None of these

Q.84: Famous English Poet Shakespeare was belonged to :
A. **Britain**
B. U.S.A.
C. Russia
D. None of These

Q.85: When was the Magna carta signed by King John of England?
A. 1217
B. **1215**
C. 1066
D. 1212

Q.86: A democratic government is based on:
A. Minority Rights and Majority Rules
B. Majority Rights and Minority Rules
C. **Majority rules only**
D. Minority Rules only

Q.87: The treaty on Accession of the Republic of Crimea to Russia was signed on:
A. 18th February 2014
B. **18th March 2014**
C. 24th February 2014
D. None of these

Q.88: Secretary General UNO Ban-Ki Moon belongs to :
A. **South Korea**
B. North Korea
C. Japan
D. China

Q.89: Along which coast of India a 45-day long ban on fishing was imposed from the midnight on 14 April 2014?
A. **East Cost**
B. West Cost
C. Along the cost of A & N island
D. both A & B

Q.90: Omer Khayam was a:
A. Poet
B. **Mathematician**
C. Astronaut
D. All of these

Assistant Director ASF , Cabinet Secretariat, Aviation Division (BS-16)
(Answer Key)

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