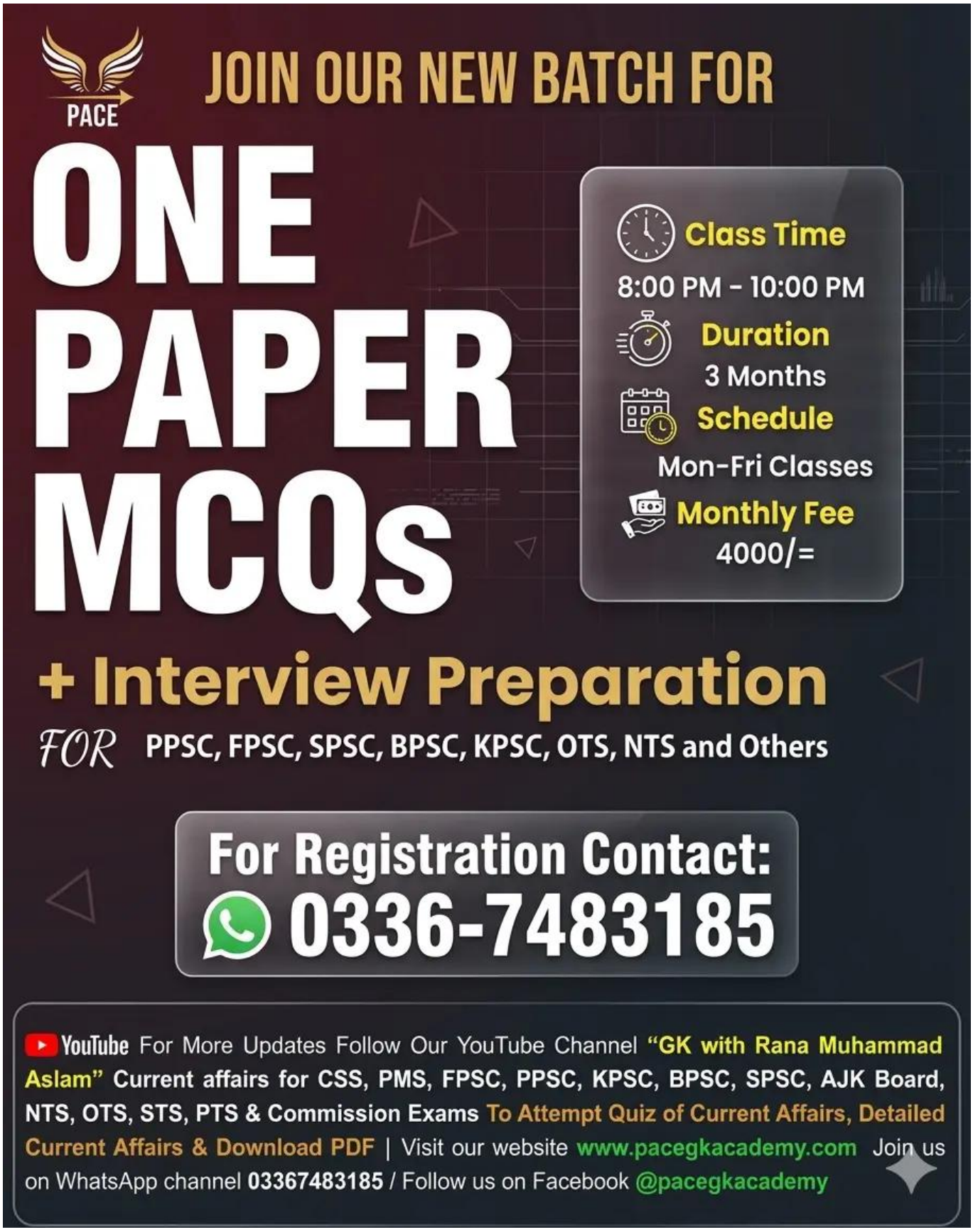
Provincial Management Service

(Provincial Management Service(PMS))



Provincial Management Service

Q.1: Kirthar Range is a mountain range in Pakistan extending about 190 miles . In which province of Pakistan does the range's largest portion reside?
A. Sindh
B. **Balochislan**
C. Khyber Pakhtunkhwa
D. Punjab

Q.2: In which country does the Batura Glacier lie?
A. **Pakistan**
B. China
C. Nepal
D. India

Q.3: What is the length of KaraKoram Highway?
A. **810 miles**
B. 910 miles
C. 710 miles
D. 610 miles

Q.4: How many countries are there in Asia?
A. **48**
B. 49
C. 50
D. 46

Q.5: How many layers does Earth's atmosphere have?
A. **4**
B. 6
C. 8
D. None of these

Q.6: Which among the given option is the capital of Kazakhstan ?
A. Tashkent
B. **Astana**
C. Dushanbe
D. Asghabat

Q.7: Circumference of earth is around
A. 20000km
B. 30000km
C. **40075km**
D. 50000km

Q.8: Mars, neighbour of Earth, has natural satellites.
A. **Two**
B. Three
C. Four
D. Five

Q.9: Bit also called :
A. Binary Unit
B. **Binary Digit**
C. Binary System
D. Digital System

Q.10: PROM chips are programmed by plugging them into:
A. Chip Kits
B. ROM burners
C. **PROM Programmer**
D. PROM reader

Q.11: A normal CD_ROM usually can store up to data?
A. 650 MB
B. **680 MB**
C. 720 MB
D. 820 MB

Q.12: Crude Oil is heated in the furnace up to
A. 300 C
B. 350 C
C. **400 C**
D. 450 C

Q.13: Smooth Endoplasmic Reticulum is involved in the synthesis and storage of
A. Polysaccharides
B. Proteins
C. **Lipids**
D. DNA

Q.14: When NaHCO3 is heated, it produces
A. **CO2**
B. CaCO3
C. Ca(OH)2
D. CaO

Q.15: Stoma, found in the epidermis of leaves closes when guard cells _____
A. Gain water
B. **Lose water**
C. Exchange gas
D. None of these

Q.16: Iron and steel structures are damaged by:
A. Carbon Monoxide
B. **Sulphur Dioxide**
C. Carbon Dioxide
D. Methane

Q.17: Inflammation of liver is caused by
A. Cholera
B. **Hepatitis**
C. Typhoid
D. Jaundice

Q.18: Enzymes are basically made up of:
A. Fats
B. Nucleic Acids
C. Vitamins
D. **Proteins**

Q.19: What is the life span of red blood cells?
A. 110 days
B. 140 days
C. **120 days**
D. 170 days

Q.20: What is the percentage of water present in our brain?
A. 75%
B. 85%
C. 95%
D. **73%**

Q.21: In order to make Nitrogen available to primary producers like plants, in ecosystem it is converted into:
A. Nitrates
B. Nitrites
C. **Ammonia**
D. Nitric Acid

Q.22: Parthenocarpy is the production of fruit which makes the fruit
A. Full of seeds
B. **seedless**
C. Bitter
D. WDaterless

Q.23: Which of the following Vitamin contains traces of Selenium?
A. Vitamin A
B. **Vitamin E**
C. Vitamin D
D. Vitamin K

Q.24: Which tube among the following Joins kidneys and bladder?
A. Urethra
B. **Ureter**
C. Infenor Vena Cava
D. Suprapubic Tube

Q.25: The pancreatic juice which aids digestion is secreted into?
A. Liver
B. **Duodenum**
C. Stomach
D. Ileum

Q.26: Which disease is caused by the deficiency of Vitamin D:
A. Scurvy
B. **Rickets**
C. Night Blindness
D. All of these

Q.27: Villi are small finger like structures in the
A. Large intestine
B. **Small Intestine**
C. Stomach
D. Esophagus

Q.28: Which among the following is responsible for the clotting of the blood?
A. Erythrocytes
B. **Platelets**
C. Basophils
D. White blood cellls

Q.29: Mastication is called the process of :
A. Digesting
B. Grinding
C. **Chewing**
D. Swallowing

Q.30: Yeast is essential in making of bread because it produces
A. **Carbon dioxide**
B. Bacteria
C. Oxygen
D. Sugar

Q.31: At which temperature does bacteria die?
A. **149 F**
B. 146 F
C. 130 F
D. 120 F

Q.32: What is the colour of Oxyhaemoglobin?
A. Red
B. **Bright Red**
C. Dark Red
D. Pale Yellow

Q.33: Pepsinogen is converted into stomach in
A. HCl
B. Gastrin
C. Bicargonate
D. **Pepsin**

Q.34: After fertilization, a fruit develops from which part of the plant?
A. Ovule Wall
B. Anther
C. **Ovary**
D. Sepals

Q.35: A horse runs around a ground twice and covers a distance of 8km, one side of square ground is:
A. 8km
B. 4km
C. 2km
D. **1km**

Q.36: The medians of a triangle cut each other in the ratio:
A. 4:1
B. 3:1
C. **2:1**
D. 1:1

Q.37: In mathematics, a solution to an equation that emerges from the process of solving the problem but is not a valid solution to the problem is called solution:
A. Homogeneous
B. Heterogeneous
C. **Extraneous**
D. Identical

Q.38: The number of elements on power set {1.2.3} is :
A. 5
B. 6
C. 7
D. **8**

Q.39: How many subsets does an empty subset have?
A. 0
B. **1**
C. 2
D. 10

Q.40: When a triangle has two congruent sides, it is called _____ triangle.
A. **Isosceles**
B. Equilateral
C. Scalene
D. Iso Scale

Q.41: The _____ is equal to the sum of all the values in the data divided by the number of values in the data
A. **Mean**
B. Mode
C. Median
D. Geometric Mean

Q.42: A____ is a representation of a frequency distribution by means of rectangles whose widths represent class intervals and whose areas are proportional to the corresponding frequencies
A. Pictograph
B. **Histogram**
C. Pie Chart
D. Bar Chart

Q.43: Who among of the following is the current president of Azad and Jammu Kashmir?
A. Raja Farooq Haider
B. **Chaudhry Latif Akbar**
C. Masood Khan
D. Sultan Mehmood Chaudhry

Q.44: Who is the current Chief of Air Staff ?
A. Sohail Aman
B. Tahir Rafiq Butt
C. **Zaheer Ahmad Babar Sidhu**
D. Zafar Mahmood

Q.45: High_ tech experts of Pakistan stand at
A. 0.7%
B. 0.8%
C. 0.9%
D. **None of these(2.3%)**

Q.46: As an Alma-Ata signatory, Pakistan launched the National Program for Family Planning and Primary Health Care in April
A. **1994**
B. 1968
C. 1973
D. 1985

Q.47: Who among the following is the current Secretary General of SAARC?
A. Ahmad Saleem
B. Amjad Hussain Sial
C. **Md. Golam Sarwar**
D. Q.A Rahim

Q.48: Paris Climate Agreement was adopted in:
A. 2014
B. **2015**
C. 2016
D. 2017

Q.49: According to World Bank, what was the growth rate of Pakistan On 2018?
A. 5.4%
B. **5.8%**
C. 5.12%
D. 5.10%

Q.50: The United Nations Conference on Environment and Development (UNCED) also Known as RIO Summit was held in
A. 1990
B. 1991
C. **1992**
D. 1993

Q.51: According to a report published by IMF , Pakistan has been ranked _____ in the world among countries facing acute water shortage.
A. 2nd
B. **3rd**
C. 4rh
D. 5lh

Q.52: The largest famine hit Ethiopia in:
A. 1980
B. **1983**
C. 1990
D. 1993

Q.53: Literacy rate in Christian world is 100% compared to that literacy rate in Muslim world is :
A. 50%
B. 40%
C. 60%
D. **None of these(70-75%)**

Q.54: What is the tile of Hazrat Ibrahim (A.S)
A. **Khalil Ullah**
B. Kalim Ullah
C. Saif Ullah
D. Jad-Ul-Anbia

Q.55: Who was the first governor general of the State Bank of Pakistan?
A. **Zahid Hussain**
B. Abdul Qadir
C. S. A Hasnie
D. Mahbubur Rashid

Q.56: When Balochistan was given the status of Province?
A. 1969
B. **1970**
C. 1971
D. 1972

Q.57: Which Province among the following has Uch Gas Field?
A. Khyber Pakhtunkhwa
B. Punjab
C. **Balochistan**
D. sindh

Q.58: Katas Raj temples are revered Hindu temples in Pakistan . In which district the temples reside?
A. Jhelum
B. **Chakwal**
C. Mianwali
D. Dera Ghazi Khan

Q.59: IRSA, Indus River System Authority was established for regulating and monitoring the distribution of water sources of Indus Rivers in :
A. 1991
B. **1992**
C. 1993
D. 1994

Q.60: Sindh Sagar doab is one of the five major doabs of the Punjab province . It is the tract of land between the following rivers
A. Indus and Chanab
B. Chanab and Jhelum
C. **Indus and Jhelum**
D. Jhelum and Ravi

Q.61: Who among the following Prime Ministers of Pakistan secured Gwadar from Oman?
A. **Feroz Khan Noon**
B. I.I. Chundriger
C. Ch. Muhammad Ali
D. M.Ali Bogra

Q.62: Who among the following was the longest serving chairman of Senate?
A. Mian Muhammad Soomro
B. **Wasim Sajjad**
C. G.I Khan
D. Habibullah Marwat

Q.63: Kartarpur corridor links which Gurdwara to India:
A. Panja Sahib
B. **Gurdwara Darbar Sahib**
C. Sacha Sauda
D. Rohri Sahib

Q.64: Pakistan's population is what percent of the World's Population?
A. 2.4%
B. 2.65%
C. 2.8%
D. **3.12 -3.24% as of 2026**

Q.65: Which gas field among the following is the second largest gas field in Pakistan which is being operated by OGDCL?
A. Bobi Gasfield
B. Chachar gas field
C. **Qadirpur Gas Field**
D. Uch Gas field

Q.66: Kurt Waldheim was an Austrian diplomat and statesman who served two terms as the ___ secretary general of the United Nations.
A. Third
B. **Fourth**
C. fifth
D. sixth

Q.67: The General Assembly and the Security Council select the judges of the International Court of judges for the period of 9 years The ICJ is comprised of _____ judges.
A. 30
B. **15**
C. 10
D. 35

Q.68: World Food Program an organization of the United Nations was created at the behest of
A. U Thant
B. **Dwight Eisenhower**
C. J.F Kennedy
D. Kissinger

Q.69: Asabiyya, a concept of social solidarity with an emphasis on unity, was given by
A. **Ibn e Khaldun**
B. Al Farabi
C. Ibn e Hazm
D. Jarir Al Tabari

Q.70: Muhammad Ibn e Zakariya Al -Razi was a Polymath physician, alchemist and philosopher from
A. Iraq
B. Syria
C. **Iran**
D. Morocco

Q.71: Al - Oanun fi at-tibb is an encyclopaedia of medicine in five books written by
A. Al Farabi
B. **Avicenna**
C. Ibn e Hazm
D. Jarir o Tabari

Q.72: Who among the following discovered the sunspots?
A. Johannes Kepler
B. Einstein
C. **Galileo**
D. Copernicus

Q.73: Which city was hit by the earthquake of 1935?
A. Muzaffarabad
B. **Quetta**
C. Attock
D. Peshawar

Q.74: Who among the following was the penultimate viceroy of British India?
A. Lord Mountbatten
B. **Lord Wavell**
C. Lord Linlithgow
D. Lord Willington

Q.75: Jinnah Pakistan and Islamic Identity, The search for Saladin is a book based on conversations and interviews of those who were close to Jinnah. who wrote this book ?
A. Ayesha Jalal
B. **Akbar S. Ahmad**
C. Stanley Wolpert
D. Hector Bolitho

Q.76: Taj Mahal was built by Shah Jahan to immortalize his wife Mumtaz Mahal.Its construction spanned 22 years. When was the project commenced?
A. 1622
B. **1632**
C. 1642
D. 1652

Q.77: Who among the following invented bifocal spectacles and lightning rod?
A. Galileo
B. **Benjamin Franklin**
C. Thomas Edison
D. James Madison

Q.78: Max Planck won Nobel Prize in Physics in 1918 for the discover of__
A. Time Constant
B. **Energy Quantum**
C. Heat Constant
D. Wave Constant

Q.79: Which among the following instrument is used to measure the amount of liquid precipitation(rain) over a set period of time?
A. Hygrometer
B. **Rain Gauge**
C. Pedometer
D. Barometer

Q.80: Parsec is a unit used to measure____
A. Time
B. Speed
C. **Distance**
D. Force

Q.81: Less than one percent of Earth's water is fresh water but the oceans contain ___ percent of the Earth's water.
A. 87%
B. **97%**
C. 77%
D. 99%

Q.82: Solar eclipse occurs when:
A. Earth comes between Sun and moon
B. **Moon comes between Sun and Earth**
C. Sun comes between Earth and Moon
D. Sun rays don't reach earth

Q.83: A Camera uses convex lens to form an image which is :
A. Real, inverted, magnified
B. **Real , inverted,diminished**
C. Virtual, Inverted, diminidshed
D. Real, Upright, diminished

Q.84: Nawab Malik Amir Mohammad Khan also known as Nawab of Kalabagh was governor of west Pakistan in 1960 .He was from:
A. Bahawalpur
B. **Mianwali**
C. Mirpur Khas
D. D.I.Khan

Q.85: Attock Fort was built during the reign of which Mughal ?
A. **Akbar**
B. Humayun
C. Shah Jahan
D. Aurangzeb

Q.86: What is the speed of sound in air
A. 1347km/h
B. **1235km/h**
C. 1290km/h
D. 1495km/h

Q.87: The World Day to Combat Desertification and Drought in United Nations is observed on
A. **17 June**
B. 17 July
C. 17 August
D. 17 May

Q.88: Dengue is caused by which type of mosquito:
A. Culex-
B. Marsh
C. **Aedes aegypti**
D. Mayaro

Q.89: Edward Jenner successfully developed world's first vaccine in:
A. **1796**
B. 1696
C. 1896
D. 1596

Q.90: International Mother language is celebrated on:
A. **21 February**
B. 21 March
C. 21 April
D. 21 May

Q.91: SCO, Shanghai Cooperation organization was established in?
A. 1995
B. **2001**
C. 1996
D. 2009

Q.92: Amnesty International is an international non-governmental organization for Human rights it was founded in:
A. 1960
B. **1961**
C. 1962
D. 1963

Q.93: A mechanical stopwatch can measure a time interval up to a minimum -------- seconds
A. 0.20 s
B. **0.1 s**
C. 0.5 s
D. 0.01 s

Q.94: Who among the following transmitted first radio signal through air?
A. Faraday
B. **Marconi**
C. Graham Bell
D. Telsa

Q.95: When in ICC Champions Trophy did Pakistan defeat India?
A. **18 June 2017**
B. 22 June 2017
C. 24 June 2017
D. 26 June 2017

Q.96: Which among the following defines the event of Supernova?
A. Expanding Black Hole
B. **Exploding Star**
C. Shining Comet
D. Moving Asteroid

Q.97: King of Pop'. Michael Jackson was an American singer songwriter and dancer . He died in :
A. **June 2009**
B. June 2010
C. June 2008
D. June 2007

Q.98: Who among the following is Known as the Poet of Beauty?
A. William Wordsworth
B. **John Keats**
C. Rudyard Kipling
D. P.B Shelley

Q.99: Which instrument is suitable to measure the internal diameter of a test tube?
A. **Vernier Callipers**
B. Screw Gauge
C. Feeler Gauge
D. Bore Gauge

Q.100: Indian Railway started operation:
A. 1813
B. 1847
C. **1853**
D. 1863

Provincial Management Service
(Answer Key)

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