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Edition 2026



FIA

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Test Guide



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- (d) Hazrat Ibrahim (AS)
41. The last Surah in the Holy Qur'an is:
(a) Surah Ya Sin
(b) Surah Al-Nas
(c) Surah Al-Falaq
(d) None of these
42. Who was the first one key holder of Bait-ul-Muqaddas among the righteous Caliphs?
(a) Hazrat Usman (RA)
(b) Hazrat Ali (RA)
(c) Hazrat Abbass (RA)
(d) Hazrat Umar (RA)
43. 'Introduction to Islam' authored by:
(a) Dr. Hameed Ullah
(b) Dr. S.A. Rehman
(c) S.D. Islahi
(d) Muhammad Ahmad
44. Who was the first one to conquer Persia?
(a) Hazrat Abu Bakr bin Jarrah (RA)
(b) Hazrat Saad bin Abi Waqqas (RA)
(c) Hazrat Khalid bin Waleed (RA)
(d) Hazrat Usamah bin Zaid (RA)
45. Who was the first Commander in Chief of the Islamic Army?
(a) Hazrat Hamza bin Abdul Mutlib (RA)
(b) Hazrat Saad bin Abi Waqqas (RA)
(c) Hazrat Ali bin Abu Talib (RA)
(d) None of these
46. No sooner did he come _____ I met him.
(a) When (b) Then
(c) Then till (d) Still
47. _____ you try you will no succeed.
(a) Whatever (b) Unless
(c) Till (d) If
48. Cholera broke _____ in the city.
(a) In (b) Into
(c) Out (d) Up
49. Do not look _____ the poor.
(a) Down (b) Upon
(c) Down upon (d) Up
50. You are wise enough _____ this work.
(a) For doing (b) In doing
(c) To do (d) To doing
51. The mother is _____ by nature.
(a) Loveable (b) Loving
(c) Lovely (d) Love
52. Work hard _____ you succeed.
(a) Unless (b) Till
(c) If (d) Still
53. I _____ trouble with my motor cycle daily.
(a) An experiencing
- (b) Experience
(c) Experienced
(d) Experiencing
54. Would you mind _____ to him.
(a) Talk (b) To talk
(c) Talked (d) Talking
55. The dog has been run _____ by the car.
(a) Out (b) Into
(c) Over (d) For
56. Which of the following groups represents the correct order of four types of teeth in human beings?
(a) Incisors, premolars, molars, canines
(b) Incisors, canines, premolars, molars
(c) Molars, canines, incisors, premolars
(d) Canines, incisors, molars, premolars
57. When a brick is dropped in water, bubbles are seen to rise. This is due to
(a) Air in the pores of the brick
(b) Air in water
(c) Water displaced by the brick
(d) None of these
58. In-photosynthesis the processes that occur are:
(a) Carbon dioxide is taken by the plants and oxygen is released
(b) Water is released
(c) Oxygen is taken by the plants and carbon dioxide is released
(d) The green pigment is split by sunlight
59. Liquefied petroleum gas is a mixture of
(a) Methane, Ethane and Acetylene
(b) Methane, Propane and Hexane
(c) Methane, Ethane and Hexane
(d) Butane, Heptanes and Pentane
60. The Raman effect is found in
(a) Prism
(b) All transparent media
(c) Glass (d) Liquid
61. The acid that does not contain oxygen is
(a) Hydrochloric acid
(b) Sulphuric acid
(c) Nitric acid (d) All of the above
62. Oxygen was discovered by
(a) James Chadwick
(b) J.J. Thomson
(c) Joseph Priestley
(d) None of these
63. Which atomic-rich mineral is largely found in India?
(a) Uranium (b) Thorium
(c) Radium (d) None of these
64. Who was responsible for pointing out the

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- and 'The Ten Commandments'?
- (a) Millwall Heston
(b) Watford Heston
(c) Arsenal Heston
(d) Charlton Heston
20. Which of these is an international code for transmitting messages by wire or radio?
(a) Semaphore (b) Braille
(c) Shorthand (d) Morse
21. What is the capital of Wales?
(a) Swansea (b) Cardiff
(c) Pont pool (d) Newport
22. Which of these birds could also be found on a chessboard?
(a) Eagle (b) Osprey
(c) Condor (d) Rook
23. What is the currency of France?
(a) Franc (b) Finlay
(c) Fred (d) Ferdinand
24. Rats and mice are examples of which type of animal?
(a) Birds (b) Reptiles
(c) Rodents (d) Fish
25. Which body of water separates France and Great Britain?
(a) English Channel
(b) Bering Sea
(c) Labrador Sea
(d) South China Sea
26. What was the religion of the forefathers of the Holy Prophet (SAW)?
(a) Idolatry
(b) Deen-e-Ibrahimi
(c) Hinduism (d) Buddhism
27. Name the mosque where almost seventy prophets are buried?
(a) Masjid-ul-Navbi
(b) Masjid-ul-Hanif
(c) Masjid-ul-Aqsa
(d) None of these
28. Name the prophet who is known as "Israel"?
(a) Hazrat Yaqoob (AS)
(b) Hazrat Moosa (AS)
(c) Hazrat Eessa (AS)
(d) None of these
29. Which Prophet's real name was Abar?
(a) Hazrat Ayub (AS)
(b) Hazrat Younas (AS)
(c) Hazrat Dawood (AS)
(d) None of these
30. The fountain of metal _____ flowed for Hazrat Sulaiman (AS) as a miracle:
(a) Copper (b) Gold
(c) Silver (d) Iron
31. Taloot was the father in law of:
(a) Hazrat Dawood (AS)
(b) Hazrat Yaqoob (AS)
(c) Hazrat Sulaiman (AS)
(d) Hazrat Yousaf (AS)
32. Who was a good player of flute?
(a) Hazrat Yahya (AS)
(b) Hazrat Dawood (AS)
(c) Hazrat Idrees (AS)
(d) Hazrat Uzair (AS)
33. Who knew the language of the birds?
(a) Hazrat Sulaimah (AS)
(b) Hazrat Musa (AS)
(c) Hazrat Issa (AS)
(d) Hazrat Yousaf (AS)
34. Hazrat Issa (AS) was the cousin of:
(a) Hazrat Zakariya (AS)
(b) Hazrat Yahya (AS)
(c) Hazrat Younas (AS)
(d) Hazrat Loot (AS)
35. Hazrat Zakariya (AS) was the contemporary of:
(a) Hazrat Uzair (AS)
(b) Hazrat Younas (AS)
(c) Hazrat Issa (AS)
(d) Hazrat Musa (AS)
36. Which Prophet (AS) was the carpenter by profession?
(a) Hazrat Musa (AS)
(b) Hazrat Issa (AS)
(c) Hazrat Zakariya (AS)
(d) Hazrat Yousaf (AS)
37. How long Hazrat Younas (AS) remained in the abdomen of the fish?
(a) 20 days (b) 40 days
(c) 45 days (d) 50 days
38. Which of the following birds conveyed the message of Hazrat Sulaiman (AS) to the Queen Saba?
(a) Dove (b) Pigeon
(c) Woodpecker
(d) None of these
39. Which prophet earned his living by making wallets?
(a) Hazrat Dawood (AS)
(b) Hazrat Hood (AS)
(c) Hazrat Sulaiman (AS)
(d) Hazrat Yahya (AS)
40. Which prophet has been called as Zun-Noon in the Holy Quran?
(a) Hazrat Yousaf (AS)
(b) Hazrat Younas (AS)
(c) Hazrat Issa (AS)

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- importance of 'Zero'?
- (a) Edison (b) Aryabhata
(c) Newton (d) None of these
65. An Anemometer is an instrument for measuring
(a) Current
(b) Speed of wind or any other moving gas
(c) Humidity of wind
(d) None of these
66. A Lactometer is used to
(a) Find fracture point
(b) Check purity of milk
(c) Detect blood group
(d) None of these
67. All living objects consume oxygen for their respiration. Plants during replenish oxygen
(a) Night (b) Evening
(c) Day time (d) Morning
68. A Potato is a
(a) Modified fruit
(b) Modified stem
(c) Modified seed
(d) Modified root
69. Night-blindness is caused by the deficiency of
(a) Vitamin B (b) Vitamin C
(c) Vitamin A (d) Vitamin D
70. Growth of the body is studied in
(a) Biology (b) Ecology
(c) Genetics (d) Physiology
71. Brass is an alloy of
(a) Copper and zinc
(b) Copper and nickel
(c) Zinc and nickel
(d) Copper and cabal
72. Nights are cool when
(a) The nights are cloudy and the days are clear
(b) The nights are clear and the days are cloudy
(c) Both the nights and the days are cloudy
(d) Both the nights and the days are clear
73. The most abundant element on earth is
(a) Nitrogen (b) Iron
(c) Silicon (d) Oxygen
74. If a magnet is broken into two equal pieces, what will be the result?
(a) One half will be the North Pole and the other South Pole
(b) A magnet cannot be divided into two pieces
(c) Both pieces will individually become magnets
(d) The magnet will lose its magnetic power.
75. What is the value of the Absolute Zero?
(a) -273°C (b) 0°C
(c) -173°K (d) 273°F
76. "Preaching of Islam" was written by:
(a) Thomas Arnold
(b) Allama Iqbal
(c) Syed Ameer Ali
(d) None of these
77. The Annexation of State of Swat with Pakistan in _____
(a) 1968 (b) 1969
(c) 1970 (d) 1971
78. Zulfiqar Ali Bhutto replaced Yahya Khan and became the president of Pakistan on:
(a) 20 December, 1971
(b) 21 December, 1971
(c) 22 December, 1971
(d) 23 December, 1971
79. Who took power after the dismissal of Khawaja Nazim-ud-Din?
(a) Muhammad Ali Bogra
(b) Ch. Muhammad Ali
(c) Feroz Khan Noon
(d) None of these
80. Whose Government was dissolved by President Ghulam Ishaq Khan after election of October, 1990?
(a) Mairaj Khalid
(b) Nawaz Sharif
(c) Benazir Bhutto
(d) None of these
81. The Quaid-e-Azam was the finest Ambassador of Hindu Muslim unity who said about Quaid:
(a) Annie Besant
(b) Gokhale
(c) Nehru (d) None of these
82. On which river Rawal Dam is:
(a) Kabul River
(b) Indus River
(c) Kurrang River
(d) Jhelum River
83. Where the Noor Mahal is located?
(a) Bahawalpur (b) Pakpattan
(c) Lahore (d) None of these
84. When the post of Chairman Joint Chief of Staff was created?
(a) 1976 (b) 1977
(c) 1978 (d) 1980
85. When Pakistan became Islamia

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VIRTUAL ACADEMY OF PAKISTAN

Project BY: FAQEER MUHAMMAD BHUTTO CELL#03003435675

FEDERAL PUBLIC SERVICE COMMISSION

FIA-ASSISTANT DIRECTOR PAPER - 1



Time Allowed: 2 Hours

Maximum Marks: 100

Note:

- (i) All answers are required to be marked on the answer sheet and NOT on Question Paper.
- (ii) All question carry equal marks.
- (iii) Use of Calculator/Mobile is not allowed.
- (iv) For each incorrect answer 0.25 marks will be deducted.

Write the correct answer:

1. Kargil conflict occurred in:
(a) 1999 (b) 1998
(c) 1997 (d) 1996
2. The total area of Islamabad is:
(a) 902 sq km (b) 904 sq km
(c) 906 sq km (d) 908 sq km
3. Seasons on earth are caused by:
(a) Revolution of earth round the sun and its axis tilted at $66\frac{1}{2}$
(b) Rotation on earth round its axis
(c) All places of earth have equal temperature
(d) None of these
4. The name of Russian Federation Parliament is:
(a) Federal Council
(b) National Assembly
(c) Congress
(d) Federal Assembly
5. The term 'Cannon' is associated with:
(a) Billiards (b) rugby
(c) Judo (d) Tennis
6. Which of these is a dental instrument?
(a) Pickwick (b) Pick 'n' mix
(c) Toothpick (d) Pickaxe
7. In fairy tales, which item is used to transport people through the air?
(a) Magic carpet
(b) Magic mattress
(c) Magic blanket
(d) Magic napkin
8. Which of these is a type of insect?
(a) Gorgonbug
(b) Harpymidge
(c) Dragonfly
(d) Minotaurnat
9. 'Jumbo' is a popular name for which animal?
(a) Elephant (b) Rat
(c) Chimpanzee (d) Kangaroo
10. Which of these is a place in Australia?
(a) Susie Leaps (b) Alice springs
(c) Mary Jumps
(d) Felicity Hops
11. Which of these is a world famous natural wonder of Africa?
(a) Vanessa Stumbles
(b) Victoria Falls
(c) Virginia Drops (d) Violet Dives
12. Which of these means an eccentric person?
(a) Crackpot (b) Jackpot
(c) Chamberpot (d) Flowerpot
13. A 'goatee' is a small type of what?
(a) Fork (b) Goat
(c) Cucumber (d) Beard
14. One of the most senior judges in Britain is the Master of the:
(a) Rolls (b) Teacakes
(c) Muffins (d) Crumpets
15. What do the initials DIY usually stand for?
(a) Do It Yourself
(b) Dam It Yourself
(c) Dodge It Yourself
(d) Dig It Yourself
16. The Eiffel Tower is a feature of which European city?
(a) Rome (b) London
(c) Paris (d) Madrid
17. Which kind of animal was the now extinct dodo?
(a) Bird (b) Lizard
(c) Fish (d) Badger
18. What was the nickname of William-I of England?
(a) The Lion Heart
(b) The Unready
(c) The Sun King
(d) The Conqueror
19. Who was the star of the films 'Ben Hur'

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- Jāmhōoria?
- (a) 23rd March, 1956
(b) 24th March 1956
(c) 25th March 1956
(d) 26th March 1956
86. Which party contested the election of 1970 purely on economic issue?
(a) PPP (b) MMA
(c) PML (d) MQM
87. The Government of India Act was passed in?
(a) 1934 (b) 1935
(c) 1936 (d) 1937
88. Why Muslims observed "Deliverance Day" on 22nd December 1939?
(a) End of Second World War
(b) Failure of Cabinet Mission
(c) End of Congress Ministries
(d) Success of Muslim League in election
89. When the elections for second Constituent Assembly were held?
(a) June, 1952 (b) June, 1953
(c) June, 1954 (d) June, 1955
90. Which State was annexed and conquered by Aurangzeb in 1687?
(a) Lahore (b) Delhi
(c) Golkonda (d) Bombay
91. How many seats of a provincial assembly were reserved for women in the Constitution of 1956?
(a) 5 (b) 10
(c) 15 (d) 20
92. What is the length of Pak-China border?
(a) 575 km (b) 585 km
(c) 595 km (d) 605 km
93. Which is the second highest peak in world?
(a) Mount Everest
(b) K-2
(c) Nanga Parbat
(d) Trichmir
94. Who was the first President of Pakistan?
(a) Skindar Mirza
(b) Ghulam Muhammad
(c) Ayub Khan (d) None of these
95. Who was the second President of Pakistan?
(a) Ch. Muhammad Ali
(b) Ghulam Muhammad
(c) Ayub Khan (d) Yahya Khan
96. Which one is the area of Punjab?
(a) 195344 sq. km

- (b) 205344 sq. km
(c) 215344 sq. km
(d) 225344 sq. km
97. The size of the white portion of the flag is:
(a) One-fourth of the flag
(b) One-fifth of the flag
(c) One-sixth of the flag
(d) One-eighth of the flag
98. When the Indian Independence Bill became an Act?
(a) 15 July, 1947
(b) 16 July, 1947
(c) 17 July, 1947
(d) 18 July, 1947
99. When first constitution was enforced in Pakistan?
(a) 20 March, 1956
(b) 21 March, 1956
(c) 22 March, 1956
(d) 23 March, 1956
100. Rakaposhi mountain peak is located near:
(a) Swat Valley (b) Balakot Valley
(c) Hunza Valley (d) Gilgit Valley

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

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F I A -ASSISTANT DIRECTOR PAPER -2



Time 100 Minutes

Total MCQs 100

Write the correct answer:

- _____ contains the information about malware which can be used to identify them:
(a) Virus definition file
(b) Word file (c) Excel file
(d) E-mail attachment
- _____ is the unauthorized use for computer network and its resources:
(a) Programming
(b) Hacking
(c) Stealing (d) Robbing
- The largest consumer of petroleum products in the country is:
(a) Agriculture sector
(b) Industrial sector
(c) Power sector
(d) Transport sector
- Pakistan is situated at:
(a) Tropic of Cancer
(b) Tropic of Capricorn
(c) Equator (d) None of these
- Turkmenistan - Afghanistan - Pakistan - India pipeline (TAPI) valued at upto _____ world pump gas from Turkmenistan to other three countries:
(a) 10 billion US dollar
(b) 20 billion US dollar
(c) 30 billion US dollar
(d) 40 billion US dollar
- Which type of seafaring craft is known for periscopes and torpedoes?
(a) Surfboard (b) Canoe
(c) Submarine (d) Pedalo
- Which of these is the name of a unit of electromotive force?
(a) Leap (b) Jump
(c) Volt (d) Bound
- The Olympic Games are contested by people in which field?
(a) Science (b) Sport
(c) Engineering (d) Music
- What are dentures?
(a) False legs (b) False noses
(c) False teeth (d) False hair
- Como and Coniston Water are examples of which geographical feature?
(a) Mountain (b) Glacier
(c) Island (d) Lake
- Which part of the human body is primarily concerned with breathing?
(a) Liver (b) Appendix
(c) Lung (d) Toe
- What is the 'Queen' side of a British coin called?
(a) Crowns (b) Tops
(c) Ma'am (d) Heads
- Which phrase is another way of saying 'covered in bruises'?
(a) Black-and-White
(b) Black-and-Blue
(c) Black-and-Tan
(d) Black-and-Decker
- What is the name for a metal clip that holds a sheaf of paper?
(a) Borzoi (b) Beagle
(c) Bulldog (d) Bloodhound
- What is an informal way of saying one is registered unemployed and receiving state benefit?
(a) On a roll (b) In a hole
(c) On the dole (d) Up the pole
- What is another term for the skill and expertise with which to do a job?
(a) Lie-down (b) Known-how
(c) How-now (d) Brown-cow
- What is the name for the last minute news items included in the paper after the printing has started?
(a) Stop press (b) Halt printing
(c) Hold the front page
(d) Spanner in the works
- According to the saying, where does charity begin?
(a) Over the wall (b) At home
(c) On the farm (d) In the bank
- Which of these is a punctuation mark?
(a) Semicircle
(b) Semiconductor
(c) Semicolon (d) Semiconscious
- What is the name for a person with whom you regularly correspond to exchange news?
(a) Pencilmate (b) Biropal
(c) Ballpointchum (d) Penpal
- What does the phrase 'gee up' tell a horse

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- to do?
(a) Go faster (b) Stop
(c) Go to sleep
(d) Eat a sugar lump
22. What does a boxer use to protect his teeth during a match?
(a) Gumdrops (b) Gumshield
(c) Gumboil (d) Gumboot
23. Which of these words means 'deceive'?
(a) Hoodwink (b) Capblink
(c) Sacrific (d) Hatsquint
24. What does cyclist wear to protect his trousers?
(a) Bicycle wheel
(b) Bicycle chain
(c) Bicycle clip (d) Bicycle pump
25. Which word means 'to go to a party uninvited'?
(a) Windowlash (b) Gatecrash
(c) Doorbash (d) Hatchmash
26. Which city of Pakistan is called "City of Colleges"?
(a) Karachi (b) Lahore
(c) Peshawar (d) Multan
27. Which is the National bird of Pakistan?
(a) Pigeon (b) Chakoor
(c) Peacock (d) None of these
28. The Battle of Plassey was fought in:
(a) 1755 (b) 1756
(c) 1757 (d) 1758
29. When Lahore Resolution was passed?
(a) 20th March, 1940
(b) 21st March, 1940
(c) 22nd March, 1940
(d) 23rd March, 1940
30. The Lahore Resolution is also called:
(a) Muslim Resolution
(b) Objective Resolution
(c) Pakistan Resolution
(d) All of these
31. When the Bengal was divided into two provinces?
(a) 1903 (b) 1904
(c) 1905 (d) 1906
32. When the partition of Bengal was annulled?
(a) 1910 (b) 1911
(c) 1912 (d) 1913
33. Who was the first secretary of All-India Muslim League?
(a) Nawab Mohsin-ul-Mulk
(b) Agha Khan
(c) Syed Hussain Bilgrami
(d) None of these
34. Who presented a resolution for the formation of Muslim Political Party?
(a) Qaid-e-Azam
(b) Allama Iqbal
(c) Nawab Salim Ullah Khan
(d) Nawab Waqar-ul-Mulk
35. Who divided Bengal into two Provinces in 1905?
(a) Lord Minto
(b) Lord Mountbatten
(c) Sir Radcliffe
(d) Viceroy Curzon
36. Karachi sea port is the major sea port of the country which is the second?
(a) Port Qasim (b) Port Jawani
(c) Mancher (d) None of these
37. The British began to come in subcontinent in:
(a) 15th century (b) 16th century
(c) 17th century (d) 18th century
38. As a result of election 1936-37, out of eleven provinces All-India Congress formed Ministries in:
(a) 7 (b) 8
(c) 9 (d) 10
39. When Nadar Shah of Persia invaded the subcontinent and sacked Delhi?
(a) 1739 (b) 1740
(c) 1741 (d) 1742
40. How many radio stations were working in Pakistan at the time of partition?
(a) 2 (b) 3
(c) 3 (d) 4
41. Mughal king Humayun was ousted by:
(a) Sher Shah Suri
(b) Ranjeet Singh
(c) Akbar (d) None of these
42. When the first Martial Law was imposed?
(a) 7th October 1958
(b) 20th August 1970
(c) 20th December 1971
(d) 5th July 1977
43. Who was the second Governor General of Pakistan?
(a) Sikandar Mirza
(b) Ch. Muhammad Ali
(c) Khawaja Nazim-ud-Din
(d) None of these
44. What is the length of Pak-India border?
(a) 1510 (b) 1610
(c) 1710 (d) 1810
45. Which place is famous for gold, silver and copper?
(a) Peshawar (b) Quetta

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- (c) Saindak (d) Karachi
46. Mention greatest land mountain range?
(a) Himalaya-Karakoram range
(b) Pairs
(c) Alps (d) Caucasus
47. How many peaks does the Himalaya-Karakoram range contain of the world's 109 peaks of over 7,315 m?
(a) 90 (b) 96
(c) 85 (d) 80
48. Name the longest land mountain range having approximately 7600 km length?
(a) Alps (b) Karakoram
(c) Andes of S. America
(d) Pamirs
49. The largest ocean which represents 45.9 percent of the world's oceans is:
(a) Pacific (b) Arctic
(c) Indian (d) Southern
50. Which is the deepest Ocean, having the average depth of 4188m?
(a) Pacific Ocean
(b) Indian Ocean
(c) Arctic Ocean
(d) Southern Ocean
51. The greatest depth of the Pacific Ocean is in the Mariana Trench. What is its depth at that point?
(a) 4593 Fathoms
(b) 2113 Fathoms
(c) 4093 Fathoms
(d) 5973 Fathoms
52. Which is the smallest ocean?
(a) Arctic Ocean
(b) Indian Ocean
(c) Pacific Ocean
(d) Southern Ocean
53. The largest sea is:
(a) South China Sea
(b) Red Sea
(c) Baltic (d) Arabian
54. Name the largest gulf which begins from Cape Sable, Florid, USA to Caho Catche, Mexico?
(a) Persian Gulf
(b) Gulf of Mexico
(c) American Gulf
(d) None of these
55. Which is the largest bay with an area of 2,172,000 sq. km?
(a) The Bay of Bengal
(b) Persian Bay
(c) Hudson Bay
(d) None of these
56. Hudson Bay in Southern Canada which has an area of 1,233,000 sq. km. is the largest Bay In the world measured by shoreline length. What is the length of its shoreline?
(a) 1,2,268 km (b) 19,111 km
(c) 18,160 km (d) 20,000 km
57. The shore surrounding Dead Sea, with 400 m below the sea level is called:
(a) Deadliest Depression
(b) Deepest land Depression
(c) Widest land Depression
(d) None of these
58. Highest Mountain Peak is:
(a) K-2 (b) Gasherbrem
(c) Mount Jabal
(d) Mount Everest
59. The height of the Mount Everest is:
(a) 3348 meter (b) 8848 meter
(c) 4448 meter (d) 6648 meter
60. Name the country with highest number of active volcanoes?
(a) Jordan (b) China
(c) Philippine (d) Indonesia
61. Mention the largest active volcano with a lava flow that occupies more than 5,125 sq. km of the island?
(a) Mona Lisa (b) Mauna Loa
(c) Gibraltar (d) Java
62. In which state of USA, Mauna Loa is located?
(a) Hawaii (b) Huston
(c) New York
(d) Washington D.C
63. The length of Mauna Loa is 120 km. What is its width?
(a) 10 km (b) 80 km
(c) 70 km (d) 50 km
64. On Hawaii (USA), most active volcano Kilauea is located which has been erupting continuously since 1983. What is its height?
(a) 1,247 meter (b) 1,347 meter
(c) 1,147 meter (d) 1,447 meter
65. Which of the following country has the second largest Muslim population in the world?
(a) India (b) Iran
(c) Saudi Arabia (d) Pakistan
66. The largest planet is:
(a) Jupiter (b) Earth
(c) Mars (d) Venus
67. Pluto is the smallest planet. What is its diameter?

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- (a) 2320 km. (b) 1820 km.
(c) 1920 km. (d) 1220 km.
68. Which is the coldest planet?
(a) Earth (b) Sun
(c) Pluto (d) Venus
69. Venus is known as the hottest planet. Its estimated surface temperature is:
(a) 464°C (b) 664°C
(c) 864°C (d) 264°C
70. Which planet is nearest to Earth?
(a) Pluto (b) Jupiter
(c) Venus (d) Mars
71. The true discount on a sum of money due first year is Rs. 100 and banker's discount on the same sum and for the same time is Rs. 104. The sum is
(a) Rs. 2500 (b) Rs. 2550
(c) Rs. 2600 (d) Rs. 2700
72. Javed purchased $4\frac{1}{2}$ stock of Rs. 1050 which is at $14\frac{1}{3}$ premium. How much he invested if brokerage is $1/8$?
(a) 200 (b) 400
(c) 600 (d) None of these
73. School want to invest Rs. 5250 in a 4% stock at Rs. 100. What will be my income per annum?
(a) 200 p.a. (b) 300 p.a.
(c) 400 p.a. (d) 500 p.a.
74. How much stock can a person purchase by investing Rs. 2600 in 5% stock at Rs. $103\frac{7}{8}$ (brokerage $1/8$ %)? What will be his annual income?
(a) 100 (b) 125
(c) 150 (d) 175
75. Ali sells 60 shares of 5% of a company of Rs. 100 cash in Rs. 105 and invests the proceeds in another company at Rs. 110 of Rs. 100 share each, the rate of dividend is 11% yearly. Find the change in income.
(a) 300 (b) 330
(c) 350 (d) 380
76. Rs. 120 is divided between A, B and C so that A's share is Rs. 20 more than B's and Rs. 20 less than C's. What is B's share?
(a) Rs. 15 (b) Rs. 10
(c) Rs. 20 (d) Rs. 25
77. Successive discounts of 10% and 20% are equivalent to a single discount of
(a) 28% (b) 15%
(c) 25% (d) 30%
78. A person invests some money in the 3% stock at 10% discount and when the stock is a premium of 5%, he sells them and thereby gains Rs. 250. How much amount he invested in purchasing the earlier stock?
(a) 1000 (b) 1500
(c) 2000 (d) 2500
79. How much stock can be person purchase by investing Rs. 2600 in 5% stock at Rs. $103\frac{7}{8}$ brokerage $1/8$ %. What will be his annual income?
(a) 125 (b) 120
(c) 130 (d) 140
80. A, B and C can do a piece of work in 11 days, 20 days and 55 days respectively working alone. How soon can the work be done if A is assisted by B and C on alternate days?
(a) 6 days (b) 8 days
(c) 10 days (d) None of these
81. The Stevenson screen is a
(a) Screen for projecting films
(b) Standard shelter for thermometers
(c) Device for measuring atmospheric pressure
(d) Device for measuring rainfall
82. A rock is taken from the surface of the earth to the moon. What changes will be observed?
(a) The mass and weight of the rock will change.
(b) The weight of the rock will change
(c) The mass of the rock will change
(d) The mass and weight of the rock will remain the same
83. The branch of botany, which deals with the study of stags, is
(a) Morphogenesis
(b) Physiology
(c) Genetics (d) Ecology
84. What phenomenon is responsible for the formation of a rainbow?
(a) Dispersion (b) Polarisation
(c) Refraction (d) Reflection
85. What does pasteurisation mean?
(a) It refers to putting sheep or cattle to graze
(b) It is a process, which prevents liquid food from being spoiled
(c) It refers to the remedial measure to do away with plague
(d) It is a method of giving artificial respiration to human beings for saving life
86. A person sitting under a fan feels cool. If a thermometer is put below the fan, what will be the reading?

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- (a) It will read only the room temperature
 (b) It is not possible to say anything
 (c) It will show a higher reading
 (d) It will show a lower value of room temperature
87. The diameter of a sphere is increased by a factor of 2. What will be the increase in volume?
 (a) 8 times (b) 10 times
 (c) 4 times (d) 6 times
88. When the mass of a moving body is doubled and speed halved, what will be the change in kinetic energy of the body?
 (a) Increases 8 times
 (b) Reduces to Half
 (c) Increases 4 times
 (d) Remains same
89. The unit of force in the standard international system is
 (a) Dyne (b) Newton
 (c) Poundal (d) Pound-Weight
90. Which of the following is a good conductor of heat but bad conductor of electricity?
 (a) Cellulojd (b) Perstex
 (c) Asbestos (d) Mica
91. The Mercury thermometer was invented by
 (a) Galileo (b) Torricelli
 (c) Edision (d) Fahrenheit
92. Electrical current is measured by:
 (a) Ammeter (b) Anemometer
 (c) Voltmeter (d) Watermeter
93. The nucleus of an atom consists of
 (a) Protons, neutrons and electrons
 (b) Protons and electrons
 (c) Protons and neutrons
 (d) Only protons
94. Radar which helps to detect the presence of enemy aircraft, uses
 (a) Electric waves
 (b) Ultrasonic waves
 (c) Sound waves
 (d) Radio waves
95. The system of winds around a low barometric pressure is known as
 (a) Duststorm (b) Thunderstorm
 (c) Cyclone (d) Anti-cyclone
96. What is the reason for the colour of flowers, fruits and leaves?
 (a) Non-photosynthetic chromoplasts
 (b) Photosynthetic
 (c) Leucoplasts (d) Tonoplast

97. What is the function of nerve cord?
 (a) Connects the brain to the major muscles
 (b) Connects the brain to organs of the body
 (c) (a) & (b) (d) None of these
98. What is not the life span of RBC?
 (a) 90 days (b) 120 days
 (c) 160 days (d) (a) and (c)
99. Who discovered blood circulatory system?
 (a) Lamarck (b) Weiner
 (c) William Harvey
 (d) Norman
100. Who among the following succeeded to the throne in 1707 after the death of Aurangzeb?
 (a) Bahadur Shah
 (b) Jahandar Shah
 (c) Farukhsiar
 (d) Muhammad Shah

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

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VIRTUAL ACADEMY OF PAKISTAN

Project BY: FAQEEH MUHAMMAD BHUTTO CELL#03003435675

FEDERAL PUBLIC SERVICE COMMISSION

F I A -ASSISTANT DIRECTOR PAPER -3



Time 100 Minutes

Total MCQs 100

Write the correct answer:

- Which one of the following non-metals is not a poor conductor of electricity?
(a) Sulphur (b) Bromine
(c) Selenium (d) Phosphorus
- Which one of the following types of glass can cut off ultraviolet rays?
(a) Jena glass (b) Soda glass
(c) Pyrex glass
(d) Crooke's glass
- Which one of the following is not a member of the Shanghai Cooperation Organization?
(a) Russia (b) Kazakhstan
(c) Ukraine (d) Uzbekistan
- Another name of RDX:
(a) Cyanohydrin (b) Dextran
(c) Cyclohexane (d) Cyclonite
- Groups each obtaining 3 boys are to be formed out of 5 boys - A, B, C, D and E such that no one group contains both C and D together. What is the maximum number of such different groups?
(a) 5 (b) 6
(c) 7 (d) 8
- Six faces of a cube are numbered from 1 to 6, each face carrying one different number, Further:
 - The face 2 is opposite to the face 6.
 - The face 1 is opposite to the face 5
 - The face 3 is between the face 1 and the face 5.
 - The face 4 is adjacent to the face 2.(a) The face 2 is adjacent to the face 2.
(b) The face 6 is between the face 2 and the face 4
(c) The face 1 is between the face 5 and the face 6
(d) None of the above
- Each of the 3 persons is to be given some identical items such that product of the numbers of items received by each of the three persons is equal to 3D. In how many maximum different ways can this distribution be done?
(a) 21 (b) 24
(c) 27 (d) 33
- 6 equidistant vertical lines are drawn on a board. 6 equidistant horizontal lines are also drawn on the board cutting the 6 vertical lines, and the distance between any two consecutive horizontal lines is equal to that between any two consecutive vertical lines. What is the maximum number of squares this formed?
(a) 37 (b) 55
(c) 126 (d) 225
- A person has to completely put each of three liquids: 40.3 litres of petrol, 465 litres of diesel and 496 litres of Mobile Oil in bottles of equal size without mixing any of the above three types of liquids such that each bottle is completely filled. What is the least possible number of bottles required?
(a) 34 (b) 44
(c) 46 (d) None of these
- Amit starts from a point A and walks to another point B, and then returns from B to A by his car and thus takes a total time of 6 hours and 45 minutes. If he had driven both ways in his car, he would have taken 2 hours less. How long would it take for him to walk both ways?
(a) 7 hours 45 minutes
(b) 8 hours 15 minutes
(c) 8 hours 30 minutes
(d) 8 hours 45 minutes
- A train completes a journey with a few stoppages in between at an average speed of 40 km per hour. If the train had not stopped anywhere, it would have completed the journey at an average speed of 60 km per hour. On an average, how many minutes per hour does the train stop during the journey?
(a) 20 minutes per hour
(b) 18 minutes per hour
(c) 15 minutes per hour
(d) 10 minutes per hour
- The average distance (approximate)

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- between the Sun and the Earth:
- (a) 150×10^6 km
(b) 100×10^5 km
(c) 110×10^6 km (d) 70×10^5 km
13. Consider the following statements:
1. If magenta and yellow coloured circles intersect, the intersected area will have red colour.
 2. If cyan and magenta coloured circles intersect, the intersected area will have blue colour.
- Which of the statements given above is/are correct?
- (a) 1 only (b) 2 only
(c) Both 1 and 2
(d) Neither 1 nor 2
14. Consider the following statements:
1. A flute of smaller length produces waves of lower frequency.
 2. Sound travels in rocks in the form of longitudinal elastic waves only.
- Which of the statements given above is/are correct?
- (a) 1 only (b) 2 only
(c) Both 1 and 2
(d) Neither 1 nor 2
15. Four wires of same material and of dimensions as under are stretched by a load of same magnitude separately. Which one of them will be elongated maximum?
- (a) Wire of 1 m length and 2 mm diameter
(b) Wire of 2 m length and 2 mm diameter
(c) Wire of 3 m length and 1.5 mm diameter
(d) Wire of 1 m length and 1 mm diameter
16. The average salary of 100 employees in an office is Rs 16,000 per month. The management decided to raise salary of every employee by 5% but stopped a transport allowance of Rs 800 per month which was paid earlier to every employee. What will be the new average, monthly salary?
- (a) Rs.16,000 (b) Rs.16,500
(c) Rs.16,800
(d) Data are insufficient
17. Which one of the following cities does not have the same clock time as that of the other three cities at any given instant?
- (a) London (U.K.)
(b) Lisbon (Portugal)
(c) Accra (Ghana)
(d) Addis Ababa (Ethiopia)
18. Which one of the following parts of the pitcher plant becomes modified into a pitcher?
- (a) Stem (b) Leaf
(c) Stipule (d) Petiole
19. Assertion (A):
A jet aircraft moving at Mach Number equal to 1 travels faster at an altitude of 15 km than while moving at Mach Number equal to 1 near the sea level.
Reason (R):
The velocity of sound depends on the temperature of the surrounding medium.
- (a) Both A and R is individually true and R is the correct explanation of A
(b) Both A and R are individually true but R is not the correct explanation of A
(c) A is true but R is false
(d) A is false but R is true
20. If all the numbers from 500 to 700 are written what is the total number of times does the digit 6 appear?
- (a) 141 (b) 139
(c) 140 (d) 138
21. A and B can complete work together in 5 days. If A works of twice his speed and B at half of his speed, this work can be finished in 4 days. How many days would it take for A alone to complete the job?
- (a) 18 (b) 12
(c) 15 (d) 10
22. Second largest ethnic group in Afghanistan is:
- (a) Uzbek (b) Tajik
(c) Hazaras
(d) None of these
23. Who was the founder of Umayyad dynasty?
- (a) Yazid (b) Marwan
(c) Mu'awiya (RA)
(d) Walid I
24. "Big Five (USA, UK, France, Italy and Japan) are related with:
- (a) World War I

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- (b) World War II
(c) UNO
(d) None of these
25. What is the total length of Gwadar Motorway?
(a) 605 Km (b) 895 Km
(c) 933 Km (d) 1105 Km
26. NPT stands for?
(a) Non-Proliferation Treaty
(b) National Protection Treaty
(c) National Protection Treaty
(d) Non-Resident Protection Treaty
27. Which treaty is offering face-saving device to P-5 and G-8 Countries?
(a) NNWS (b) NPT
(c) CTBT (d) CBM
28. How many nuclear power plants are working in Pakistan?
(a) Two (b) Three
(c) Four (d) Five
29. How many nuclear power plants are under construction in Pakistan?
(a) One (b) Two
(c) Three (d) Four
30. According to Nuclear Programme, Pakistan will produce nuclear power till 2030?
(a) 8000 MW (b) 8800 MW
(c) 1500 MW (d) 18000 MW
31. When Pakistan become the 35th member on Board of Governors of International Atomic Energy Agency?
(a) January, 2007
(b) April 16, 2007
(c) May 15, 2007
(d) June 30, 2007
32. Chashma Nuclear, Power Plant I was constructed with the help of China to produce power?
(a) 500 MW (b) 150 MW
(c) 200 MW (d) 325 MW
33. Pakistan test fired on 31st March, 2007 a short range nuclear capable ballistic missile Hatf-II with a range of?
(a) 200 KM (b) 1900 KM
(c) 800 KM (d) 2500 KM
34. What is second name of short range nuclear capable ballistic missile Hatf II?
(a) Gauri (b) Abdali
(c) Gaznavi (d) Babar
35. Pakistan on March 22, 2007 test fired nuclear capable cruise missile "Babur" with range of?
(a) 500 KM (b) 700 KM
(c) 900 KM (d) 800 KM
36. What is second name of cruise missile Babur?
(a) Hatf V (b) Hatf VI
(c) Hatf VII (d) Hatf IV
37. The PAEC said that uranium favorable rocks constituted percent of the total area of Pakistan?
(a) 8% (b) 12%
(c) 6% (d) 16%
38. Pakistan Atomic Energy Commission decided to set up how many more nuclear power plants in Pakistan till 2030?
(a) 7 (b) 9
(c) 13 (d) 15
39. In the recent visit of President Zardari a civil nuclear cooperation agreement was signed to set-up how many nuclear energy plants?
(a) 1 (b) 3
(c) 2 (d) 4
40. Chashma III and Chashma IV proposed to be built by China will produce?
(a) 580 MW (b) 500 MW
(c) 915 MW (d) 680 MW
41. Occupied Kashmir is the biggest state in the subcontinent situated in the north of Pakistan having boundaries with?
(a) Tibet (b) Russia
(c) Afghanistan (d) All them
42. 'Kashmir State was bought' by Ghulam Singh from British rulers for?
(a) Rs.10 million
(b) Rs.15 million
(c) Rs.75 million
(d) Rs.55 million
43. Against the repressive rule of Dogra dynasty Kashmir Muslim conference launched a freedom movement in?
(a) 1935 (b) 1940
(c) 1930 (d) 1938
44. Which factors make Kashmir key to Pakistan?
(a) Sources of river Indus, Jhelum and Chenab were in Kashmir
(b) Kashmir is a continuation of the plains of Pakistan into mountains
(c) Kashmir has only road and railway

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- links with Pakistan
- (d) All of them
45. After partition a large scale Muslim massacre was committed by Dogra Raj to turn the Muslim majority into minority. How many innocent Muslims were killed?
(a) 2300,00 (b) 2,37,000
(c) 2110,00 (d) 8,37,090
46. The Hindu Raja sought India government help to crush Muslims Movement. What conditions were laid down by Indian Govt.?
(a) Call off deal with Pakistan
(b) Invite Indian army in the state
(c) Accession of Kashmir with India
(d) Establish diplomatic ties with the India
47. When Indian forces landed in Held Kashmir, MA Jinnah ordered Gen. Grasey the then Pak army chief to attack Kashmir but he refused saying that?
(a) Pakistani forces are scattered
(b) He cannot take action until supreme commander of Indo-Pak forces orders him
(c) India had the right to capture the state
(d) Pakistan has no access to the state
48. India due to its poor military position in held Kashmir appealed to UNO for peace on?
(a) Feb 11, 1948 (b) Jan 1st 1948
(c) Jan 25, 1950 (d) Jan 30, 1949
49. When UN - Security Council passed two resolutions urging India and Pakistan to withdraw forces to their previous positions?
(a) Aug 3, 1948 and Jan 5, 1949
(b) Jan 20, 1948 and Jan 5, 1949
(c) April 3, 1948 and Feb2, 1949
(d) May 13, 1948 and Jan 10, 1949
50. When the armed revolt spread across Kashmir the Hindu Raja signed a deal with Pakistan to keep the situation under control?
(a) July 1950 (b) May 1948
(c) Sept 1947 (d) June 1947
51. Chenab Formula to resolve the Kashmir dispute was presented by:
(a) Sardar Qayyum
(b) Ali Shah Gilani
(c) Barrister Sultan Mahmood
(d) None of the above
52. Why Mr Jinnah said Kashmir is a life-line of Pakistan?
(a) Kashmir contains huge oil reserves
(b) Kashmir is a resort valley
(c) All five major rivers of Pakistan originate from Kashmir
(d) None of them
53. The total length of 'Line of Control' in Kashmir is:
(a) 220 km (b) 7720 km
(c) 720 km (d) 520 km
54. When the cease-fire line was drawn in Kashmir?
(a) 1947 (b) 1948
(c) 1950 (d) 1949
55. All Parties Hurriyat Conference is an alliance of:
(a) 8 parties (b) 30 parties
(c) 25 parties (d) 23 parties
56. Out of 14 districts of J&K, the Muslim majority districts are:
(a) 10 (b) 19
(c) 15 (d) 10
57. The percentage of Muslims in Jammu and Kashmir is:
(a) 80% (b) 85%
(c) 90% (d) 95%
58. In the medical system of treatment to relieve pains, called 'Acupuncture':
(a) Fine needles are pricked in the body
(b) Herbs are used
(c) Drugs are used
(d) Electric shocks are applied
59. The first general polls held in Kashmir in:
(a) 1951 (b) 1957
(c) 1959 (d) 1955
60. All Parties Hurriyat Conference was founded in Kashmir in:
(a) April, 1990 (b) March 1997
(c) April 1993 (d) March 1996
61. To a space traveler on moon, the lunar sky during day time appears:
(a) White (b) Blue
(c) Black (d) Yellow
62. Kashmir Black Day is celebrated on:
(a) 5th January (b) 5th February
(c) 27th Oct (d) 15th October
63. Kashmir Solidarity Day is observed on?
(a) Jan 25 (b) Feb 5
(c) May 28 (d) Feb 15
64. Highest mountain peak Mount Everest is situated in:
(a) Nepal (b) India

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meaning of the italicised bold word or phrase.

84. He has a **superficial** knowledge of the subject.

- (a) Wide (b) Excessive
(c) Sufficient (d) Profound

85. His style of writing is quite **verbose**:

- (a) Lucid (b) Comical
(c) Unusual (d) Succinct

86. His **smooth** manners endeared him to everyone.

- (a) Hard (b) Rough
(c) Gruff (d) Tough

87. Everybody called it a **lavish** party.

- (a) Expensive (b) Frugal
(c) Wasteful (d) Big

88. His interpretation of the poem is **superficial**.

- (a) Mystical (b) Profound
(c) Difficult (d) Mysterious

89. Should I communicate the date of the meeting to all the members?

- (a) Yield (b) Conceal
(c) Refrain (d) Withhold

90. The **comely** young girl proved to be a good receptionist:

- (a) Inexperienced
(b) Unattractive
(c) Gloomy (d) Depressed

Directions: In each of the following questions, out of the given alternatives, choose the one which best expresses the meaning of the italicised bold part of the sentence.

91. He was a **vulpine** person and so avoided by his neighbours:

- (a) Indolent (b) Miserly
(c) Haughty (d) Crafty

92. The prisoner made an **abortive** attempt to escape from the jail:

- (a) Courageous (b) Futile
(c) Illegal (d) Furtive

93. A **reliable** friend is the gift of God.

- (a) Helpful (b) Dependable
(c) Honest (d) True

94. The great dancer impressed the appreciative crowd by his **nimble** movements:

- (a) Subtle (b) Clear
(c) Quickening (d) Lively
(e) Eurhythmic

95. Wisdom seems to have got lost in a **welter** of knowledge:

- (a) Confusion (b) Height
(c) Clarity (d) Sacrifice

96. The story began in an **eerie** situation:

- (a) Dangerous (b) Thrilling
(c) Wonderful (d) Strange

97. War was not the only **inevitable** means to decide that dispute:

- (a) Indefinite (b) Imminent
(c) Unavoidable (d) Improbable

98. The tinned food that we bought in the way was all **tainted** and spoiled:

- (a) Contaminated (b) Rotten
(c) Adulterated (d) Noxious

99. We must not take his **facetious** remarks very seriously:

- (a) Amusing (b) Critical
(c) Casual
(d) Flippantly humorous

100. My uncle was so **chagrined** that he avoided mentioning the incident:

- (a) Frustrated (b) Disappointed
(c) Annoyed (d) Tired

Answers

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

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VIRTUAL ACADEMY OF PAKISTAN

Project BY: FAQEER MUHAMMAD BHUTTO CELL#03003435675

FEDERAL PUBLIC SERVICE COMMISSION

FIA-ASSISTANT DIRECTOR PAPER -4



Time Allowed: 2 Hours

Maximum Marks: 100

Note:

- (i) All answers are required to be marked on the answer sheet and NOT on Question Paper.
- (ii) All question carry equal marks.
- (iii) Use of Calculator/Mobile is not allowed.
- (iv) For each incorrect answer 0.25 marks will be deducted.

Write the correct answer:

1. Emma Stone and Phoenix are the major characters of _____
 - (a) Film the Wonder World
 - (b) Film Irrational Man
 - (c) Film Match Point
 - (d) None of these
2. _____ the planet was detected by the US Space Agency's Kepler? Space Telescope which has been hunting for other world's like our since 2009:
 - (a) Kepler 450b
 - (b) Kepler 451b
 - (c) Kepler 452b
 - (d) Kepler 453b
3. Who said that about the nuclear agreement that a no-veto would give Iran "a great big green light" for its nuclear programme?
 - (a) Secretary of the Treasury Jacob Lew
 - (b) US Secretary of State John Kerry
 - (c) Bob Corker
 - (d) Senator Ben Cardin
4. Who is Chris Brown?
 - (a) A Lawyer (b) A Singer
 - (c) A Politician (d) A Doctor
5. Nairobi is the city of which country?
 - (a) South Africa
 - (b) Sudan
 - (c) Kenya (d) Iraq
6. Mercury is known as the fastest planet. Which is the brightest planet?
 - (a) Venus (b) Pluto
 - (c) Jupiter (d) Mercury
7. Faintest planet is:
 - (a) Jupiter (b) Earth
 - (c) Pluto (d) Venus
8. The Earth is:
 - (a) Hottest Planet
 - (b) Coldest Planet
 - (c) Brightest Planet
 - (d) Densest Planet
9. Which planet is the least dense planet?
 - (a) Venus (b) Saturn
 - (c) Pluto (d) Jupiter
10. Name the planet with most satellites, having 18 out of the total 61 satellites?
 - (a) Venus (b) Jupiter
 - (c) Saturn (d) Pluto
11. The buildings in the Indian-Tibet (China) border fort of Basisi are known as highest inhabited buildings. At what height it is situated?
 - (a) 5990 meter (b) 2990 meter
 - (c) 3.990 meter (d) 1990 meter
12. The largest construction project The Midinat Al-Jubail Al-Sinaiyah is located in Saudi Arabia. What is its area?
 - (a) 1015 sq. km
 - (b) 2015 sq. km
 - (c) 1515 sq. km
 - (d) 3015 sq. km
13. The imperial palace (Gu gong) is the largest palace, situated at Beijing (China). What is its area?
 - (a) 301.9 acres
 - (b) 177.9 acres
 - (c) 298.9 acres
 - (d) 276.9 acres
14. Which of the following Act gave a legalized working constitution to the Company's domination in India?
 - (a) The Pitt's India Act, 1784
 - (b) The Indian Charter Act, 1793
 - (c) The Regulating Act, 1773
 - (d) The Govt. of India Act, 1858
15. Who among the following was instrumental in laying the foundation of the British Empire in India?

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16. Which of the following was the main cause of the Revolt of 1857?
(a) Economic exploitation of the British
(b) British attitude of supremacy towards Indians
(c) Dissatisfaction in the Army due to poor status of soldiers
(d) All of the above
17. In cricket, the word 'Duck' means that:
(a) The batsman was out on the first ball
(b) The batsman was out without scoring a single run
(c) The fieldman dropped the catch
(d) None of these
18. UNESCO Peace Award is also called:
(a) Anti-Noble Award
(b) Alternative Noble Prize
(c) Little Noble (b) Big Noble
19. World's tallest completed skyscraper:
(a) World Trade Centre
(b) Taipei 101
(c) CN Tower
(d) Petronas Twin Towers
20. Taipei 101, is situated at the city of Taipei in the:
(a) USA (b) Taiwan
(c) S Korea (d) Malaysia
21. What is the height of Taipei 101?
(a) 601 meter (b) 500 meter
(c) 509 meter (d) 490 meter
22. The sail-shaped Burj Al Arab or Arabian Tower in Dubai, United Arab Emirates, is the tallest hotel in the world. Its height is:
(a) 333 meter (b) 310 meter
(c) 321 meter (d) 299 meter
23. Plastic is basically a polymer of:
(a) Chloroprene (b) Acetylene
(c) Neoprene (d) Styrene
24. Identify the highest among them:
(a) CN Tower (b) UAE Tower
(c) Desert Tower
(d) Burj Dubai
25. What is expected height of Burj Dubai (Dubai Tower)?
(a) 601 meter (b) 500 meter
(c) 700 meter (d) Burj Dubai
26. What is atomic energy?
(a) Energy produced by nuclear energy
(b) Energy produced by nuclear fission
(c) Energy produced by atom bomb
(d) Energy produced by nuclear reaction
27. The largest football stadium which has normal capacity of 205,000 spectators is Maracana Municipal Stadium in Brazil. In which city it is located?
(a) Rio de Janeiro
(b) Masco
(c) Rome (d) Hong Kong
28. The National Hockey Stadium Lahore is known as:
(a) Most Beautiful Stadium
(b) Highest Hockey Stadium
(c) Largest Hockey Stadium
(d) Newest Hockey Stadium
29. What is the capacity of National Hockey Stadium Lahore?
(a) 50,000 (b) 30,000
(c) 35,000 (d) 25,000
30. Which is the biggest sports festival?
(a) Sydney Olympics
(b) Montreal Olympics
(c) The Olympic Games
(d) Tokyo Olympics
31. Article 25 of the Constitution of 1973 deals with:
(a) Equality of Citizen
(b) Rule of Law
(c) Equal Protection of Law
(d) None of these
32. Who was the first Speaker of Pakistan's Constituent Assembly?
(a) Maulvi Tamiz-ud-Din
(b) Liaquat Ali Khan
(c) Ch. Muhammad Ali
(d) None of these
33. India recognized the Provisional Government of Bangladesh on _____:
(a) 16 January 1971
(b) 16 June 1971
(c) 16 September 1971
(d) 16 December 1971
34. Under which Article of Constitution of 1973 is Governor Rule imposed Martial law in case of failure of constitutional machinery in the province?
(a) Article 149 (b) Article 234
(c) Article 189 (d) Article 192

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35. What was the main difficulty which delayed the constitution making in Pakistan?
- The distribution of powers between federal and provincial governments
 - Exact nature of the state
 - Lack of interest among members of the constituent assembly
 - Corrupt administration
36. Sulphur is found in Pakistan at:
- Kala Chita
 - Warchha
 - Koh-e-Sultan
 - Hazro
37. Who was the first Army Commander in Chief of Pakistan?
- Muhammad Ayub Khan
 - Tikka Khan
 - Sir Frank Messervy
 - Sir Douglas Gracy
38. Nur-ul-Amin was the first:
- Vice president of Pakistan
 - Chief Minister of Punjab
 - Caretaker Prime Minister
 - None of these
39. Governor General Ghulam Muhammad dismissed the Prime Minister Khawaja Nazim-ud-Din on April 19, 1953 due to:
- Prime Minister Khawaja Nazim-ud-Din proved to be competent to grapple with the difficulties faced by the country
 - Patronage of corruption
 - Vote of no-confidence was passed in the constituent assembly
 - Political tension created by partisan appeal
40. Who has the shortest tenure as Governor-General of Pakistan?
- Iskandar Mirza
 - Ghulam Muhammad
 - Muhammad Ali Jinnah
 - Khawaja Nazim-ud-Din
41. Identify the importance of the Lahore Resolution of the Muslim League passed in 1940:
- It was an answer to Congress ambitions
 - It had the support of the entire Muslim community
 - It was a compromise with the minority communities
 - It has the blessing of the British government
42. Which country is situated in the East of Pakistan?
- Iran
 - India
 - Afghanistan
 - China
43. Ayub Khoro Ministry in Sindh was dissolved by Quaid-i-Azam in:
- January, 1948
 - February, 1948
 - March 1948
 - April 1948
44. Quaid-e-Azam delivered his last message to the nation on:
- August 25, 1948
 - August 26, 1948
 - August 27, 1948
 - August 28, 1948
45. Pakistan became member of Baghdad Pact in:
- September, 1955
 - October, 1955
 - November, 1955
 - December, 1955
46. When was the Qisas and Diyat Ordinance enforced in Pakistan?
- October 13, 1991
 - March 14, 1993
 - October 13, 1990
 - August 14, 1989
47. When was the First Women Bank established in Pakistan?
- December 1, 1986
 - December 1, 1987
 - December 1, 1988
 - December 1, 1989
48. According to Cabinet Mission Plan, how many ministries were given to Muslim League?
- Five
 - Six
 - Seven
 - Eight
49. Quaid-e-Azam joined Home Rule League in the year:
- 1914
 - 1915
 - 1916
 - 1917
50. Balochistan Muslim Students Federation was established in:
- 1940
 - 1941
 - 1942
 - 1943
51. President Yahya Khan abolished one unit on:
- June 1, 1970

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- (b) July 1, 1970
(c) August 1, 1969
(d) September 1, 1970
52. Who was the second Prime Minister of Pakistan?
(a) Abdul Rab Nishtar
(b) I.I. Chundrigar
(c) Muhammad Ali Bogra
(d) Khawja Nazim-ud-Din
53. He was the only Muslim to oppose Objective Resolution in the Assembly:
(a) Mumtaz Doltana
(b) Mian Iftikhar-ud-Din
(c) Ayub Khero
(d) None of these
54. Peer Sahib Manki Sharif founded the following party in September 1949:
(a) Jinnah Awami Muslim League
(b) Jinnah League
(c) Awami Muslim League
(d) None of these
55. When Nawab Liaquat Ali joined Muslim League?
(a) 1920 (b) 1921
(c) 1922 (d) 1923
56. A can complete a job in 9 days, B the same job in 10 days and C in 15 days. B and C together start the work but are forced to leave after 2 days. How long will it take for A to complete the remaining work?
(a) 10 days (b) 8 days
(c) 6 days (d) 4 days
57. A can do a piece of work in 12 days. He worked at it for 3 days and B finished the remaining work in 6 days. In how many days can B do the whole work?
(a) 10 (b) 8
(c) 6 (d) 4
58. 3 men and 4 women can do a piece of work in 12 days, which 5 women and 7 children can do it in 8 days. In how many days can 9 men, 22 women and 14 children do it?
(a) 2 (b) 3
(c) 4 (d) 5
59. A can do a piece of work in 20 days. He worked at it for 5 days and was then joined by B. The whole work lasted for 15 days. In how many days can B do the whole work?
(a) 30 days (b) 35 days
(c) 40 days (d) 45 days
60. A can do a piece of work in 120 days and B can do it in 150 days. They work together for 20 days. Then B leaves and A continues the work alone, 12 days after that C joins A and the work is completed in 48 days more. In how many days can C do it if he works alone?
(a) 180 days (b) 210 days
(c) 240 days (d) 270 days
61. A can do a work in 24 days, B in 32 days and C in 64 days. They start the work together and A leaves the work after 6 days while B leaves the work 6 days before the work is finished. The whole work was completed in
(a) 15 days (b) 20 days
(c) 25 days (d) 30 days
62. A and B can do a piece of work in 12 days. B and C together can do it in 15 days. If A is twice as good a workman as C, B alone would do it in
(a) 15 days (b) 20 days
(c) 25 days (d) 30 days
63. How many days will 12 men take to complete a job which 18 men take 36 days to finish?
(a) 24 days (b) 54 days
(c) 72 days (d) 18 days
64. A and B together do a piece of work in 15 days, B alone can do it in 20 days. In how many days can A do it alone?
(a) 60 days (b) 40 days
(c) 45 days (d) 30 days
65. If work can be completed by A in thirty days and B in sixty, then it can be completed by both working together in
(a) Twenty days
(b) Twenty five days
(c) Thirty five days
(d) Forty five days
66. The Holy Book of Jews is:
(a) Injeel (b) Zabur
(c) Torah
(d) None of these
67. Injeel (Bible) is the Holy Book of:
(a) Hindus (b) Christians
(c) Parsis (d) Jews
68. 'Miraj Shareef', event occurred on:
(a) 18 Rajab (b) 20 Ramadan

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- (c) 27 Rajab (d) 20 Shawaal
69. How many verses of Surah Al-Alaq were first revealed on the Holy Prophet (PBUH):
(a) 3 (b) 5
(c) 8 (d) 12
70. When did the Holy Prophet (PBUH) perform "Hajjat-ul-Wada":
(a) 630 AD (b) 632 AD
(c) 633 AD (d) 636 AD
71. Which is the seventh month of Islamic year?
(a) Muharram (b) Shawaal
(c) Rajab (d) Shabaan
72. Name the first Jannati (Shaheed) who neither offered any prayer nor kept any fast?
(a) Hazrat Saad bin Maaz (RA)
(b) Hazrat Swaid bin Samit (RA)
(c) Hazrat Aseeram Bani Abdul Ashal (RA)
(d) Hazrat Harram bin Malhan (RA)
73. Name the first person who received three blows of arrows during prayer but did not discontinue his prayer?
(a) Hazrat Harram bin Malhan (RA)
(b) Hazrat Abaad bin Bashir (RA)
(c) Hazrat Maaz bin Jabal (RA)
(d) Hazrat Saad bin Maaz (RA)
74. Which first person of Madina embraced Islam?
(a) Hazrat Nafees (RA)
(b) Hazrat Sawad bin Al-Samat
(c) Hazrat Abu Ayyub (RA)
(d) Hazrat Abdullah (RA)
75. Name the first Muslim personality who accepted the challenge to fight in the battle of Ohad?
(a) Hazrat Abu Dajjana (RA)
(b) Hazrat Umar (RA)
(c) Hazrat Ali (RA)
(d) Hazrat Hamza (RA)
76. Who was said to be the first one to recite the Holy Quran openly in Makkah?
(a) Hazrat Umar (RA)
(b) Hazrat Zaid bin Sabit (RA)
(c) Hazrat Abdullah bin Masood (RA)
(d) Hazrat Usman (RA)
77. Who met the Holy Prophet (SAW) at the first spiritual sky during Miraj?
(a) Hazrat Haroon (AS)
(b) Hazrat Aadam (AS)
(c) Hazrat Eessa (AS)
(d) Hazrat Sulymaan (AS)
78. Identify the number of Surahs in the Holy Quran which are on the names of various prophets:
(a) 4 (b) 6
(c) 8 (d) 9
79. What is the significance of 27th Rajab?
(a) Holy Prophet's visit to Taif
(b) Meraj Shareef
(c) Hazrat Hamza embraced Islam
(d) Migration from Makkah to Median
80. Identify the last Ghazwa in which the Holy Prophet (PBUH) participated:
(a) Mutah (b) Tabuk
(c) Hunain (d) Ahzab
81. I cannot count _____ his help.
(a) To (b) For
(c) On (d) In
82. You should refrain _____ so.
(a) To say (b) From saying
(c) In saying (d) With saying
83. The police are enquiring _____ the case:
(a) For (b) About
(c) Into (d) Of
84. He deals _____ iron goods.
(a) Out (b) For
(c) In (d) With
85. The ministry is responsible _____ the parliament.
(a) For (b) To
(c) Against (d) Of
86. He has always been complaining _____ his officer.
(a) About (b) Of
(c) Against (d) For
87. You should make fun _____ the poor.
(a) With (b) Of
(c) For (d) At
88. Do not indulge _____ these types of habits.
(a) Of (b) For
(c) In (d) Into
89. The atmosphere is devoid _____ this spirit.
(a) In (b) About
(c) Of (d) Up
90. You will have to make _____ the loss.
(a) For (b) Up
(c) To (d) At

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91. Which of these words is slang for having no money?
 (a) Cracked (b) Split
 (c) Broke (d) Smashed
92. Which of these is the surname of a former US president?
 (a) Hoover (b) Duster
 (c) Sweeper (d) Cleaner
93. Which of these phrases means 'very inexpensive'?
 (a) Dirt cheap
 (b) Filth reasonable
 (c) Muck cut-price
 (d) Sludge economical
94. What kind of creature was King Kong?
 (a) Ape (b) Rabbit
 (c) Fish (d) Cockroach
95. Which of these is most likely to be part of an Internet address?
 (a) Dot dash (b) Dot dot
 (c) Dot com (d) Dot cotton
96. Which 'test' was originally used to determine whether something was made of gold?
 (a) Reflex test (b) Acid test
 (c) Spelling test (d) Cricket test
97. Which of these is a country of North America?
 (a) USA (b) ABC
 (c) MFI (d) NUT
98. Which of these is a small portable computer?
 (a) Tiptop (b) Laptop
 (c) Softtop (d) Moptop
99. Which of these is a name given to a very

intelligent person?

- (a) Egghead (b) Tomatohead
 (c) Lettucehead (d) Radishhead

100. Complete the title of the Oscar-winning film: "Shakespeare in...?"

- (a) Love (b) Trouble
 (c) Leeds (d) Debt

Answers

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

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VIRTUAL ACADEMY OF PAKISTAN

Project BY: FAQEER MUHAMMAD BHUTTO CELL#03003435675

FEDERAL PUBLIC SERVICE COMMISSION

FIA-ASSISTANT DIRECTOR PAPER -5



Write the correct answer:

- Which one of the following metals does not form amalgams?
(a) Iron (b) Copper
(c) Magnesium (d) Zinc
- A fuse is used in main electric supply as a safety device. Which one of the following statements about the fuse is correct?
(a) It must have a low melting point
(b) It is made mainly from silver alloys
(c) It is connected in parallel with the main switch
(d) It must have a very high resistance
- Antigen is a substance which:
(a) Is used as an antidote to poison
(b) Triggers the immune system
(c) Destroys harmful bacteria
(d) Lowers body temperature
- The average monthly income of a person in a certain family of 5 is Rs, 1000, What will be the monthly average income of a person in the same family if the income of one person increased by Rs. 12,000 per year?
(a) Rs. 1200 (b) Rs. 1600
(c) Rs. 2000 (d) Rs. 3400
- In the series POQ, SRT, VUW?
The blank space refers to
(a) XYZ (b) XZY
(c) YXZ (d) YZX
- There are three drawers in a table. One contains two gold coins another two silver coins, and the third, a silver coin and a gold coin. One of the drawers is pulled out and a coin is taken out. It turns out to be a silver coin. What is the probability of drawing a gold coin, if one of the other two drawers is pulled out next and one of the coins in it is drawn at random?
(a) 37.5% (b) 50%
(c) 62.5% (d) 75%
- When three coins are tossed together the probability that all coins have the same face up is
(a) $\frac{1}{8}$ (b) $\frac{1}{6}$
(c) $\frac{1}{3}$
(d) None of these
- If the number representing volume and surface area of a cube are equal, then the length of the edge of the cube in terms of the unit of measurement will be:
(a) 3 (b) 4
(c) 5 (d) 6
- The length, breadth and height of a room are 1, b and h respectively. The perimeter of the ceiling expressed as a percentage of the total area of the four walls is:
(a) $100/h$ (b) $100/b$
(c) h (d) $b/100$
- Seven persons P, Q, R, S, T, U and V participate in and finish all the events of a series of swimming races. There are no ties at the finish of any of the events. V always finishes somewhere ahead of P. P always finishes somewhere ahead of Q. Either R finishes first and T finishes last or S finishes first and U or Q finishes last. If in a particular race V finished fifth, then which one of the following would be true?
(a) S finishes first
(b) R finishes second
(c) T finishes third
(d) R finishes fourth
- A girl is swinging on a swing in sitting position. When the same girl stands up, the period of swing will:
(a) Be shorter
(b) Be longer
(c) Depend on the height of the girl
(d) Not change
- In a group of persons travelling in a bus, 6 persons can speak Tamil, 15 can speak Hindi and 6 can speak Gujarati. In that group none can speak any other language. If 2 persons in the group can speak two languages and one person can speak all

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- the three languages, then how many persons are there in the group?
(a) 21 (b) 22
(c) 23 (d) 24
13. Examine the following statements regarding a set of balls:
I. All balls are black.
II. All balls are white.
III. Only some balls are black.
IV. No balls are black.
Assuming that the balls can only be black or white, which two statements given above can both be true, but cannot both be false? Choose the correct answer from the codes given below:
Codes:
(a) I and IV (b) I and III
(c) II and III (d) III and IV
14. A boat which has a speed of 5 km/hr in still water crosses a river of width 1 km along the shortest possible path in 15 minutes. The velocity of the river water in km/hr is:
(a) 41 (b) 3
(c) 4 (d) 1
15. The number of times in a day the Hour-hand and the Minute-hand of a clock at right angles is:
(a) 44 (b) 48
(c) 24 (d) 12
16. Consider the following statements regarding asteroids:
I. Asteroids are rocky debris of varying sizes orbiting the Sun.
II. Most of the asteroids are small but some have diameter as large as 1000 km.
III. The orbit of asteroids lies between the orbits of Jupiter and Saturn.
Of these statements:
(a) I, II and III are correct
(b) I and III are correct
(c) I and II are correct
(d) I and III are correct
17. Consider the following statements: Coke is one of the materials of the charge added to blast furnace for the production of steel/iron. Its function is to:
I. Act as a reducing agent
II. Remove silica associated with the iron ore
III. Function as fuel to supply heat
IV. Act as an oxidizing agent.
Of these statements:
(a) I and II are correct
(b) II and IV are correct
(c) II and III are correct
(d) III and IV are correct
18. When the Indian Muslim League was inducted into the interim government in 1946, Liaquat Ali Khan was assigned the portfolio of:
(a) Foreign affairs (b) Home
(c) Finance (d) Defence
19. What are the official languages of the UNO?
(a) English, French and Russian
(b) English, French, German and Russian
(c) English, French, Russian, Chinese and Hindi
(d) English, French, Chinese, Russian, Arabian and Spanish
20. Which one of the following elements is essential for the construction of nuclear reactors?
(a) Cobalt (b) Nickel
(c) Zirconium (d) Tungsten
21. Eighteenth Amendment of the Constitution of Pakistan was passed by the National Assembly in 2010 on:
(a) March 8 (b) April 8
(c) May 8 (d) June 8
22. Through 18th constitutional amendment NWFP was renamed as:
(a) Hazara Province
(b) Khyber
(c) Khyber Pakhtunkhwa
(d) Afghanistan
23. Which is the coldest planet?
(a) Earth (b) Sun
(c) Pluto (d) Venus
24. After 18th amendment President was curtailed?
(a) Dissolve the Parliament unilaterally
(b) Declare emergency rule in any province unilaterally
(c) Appoint the head of the Election Commission

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- (d) All of the above
25. How many clauses are there in the 18th amendment?
(a) 45 (b) 102
(c) 91 (d) 109
26. After the 18th amendment the Senate consists of members?
(a) 100 (b) 122
(c) 104 (d) 112
27. The Eighteenth Constitutional Amendment Act, 2010 repealed which earlier amendment?
(a) 17th (b) 16th
(c) 15th (d) 13th
28. The 18th amendment provides that the State shall provide free and compulsory education to all children of the age of five to?
(a) Ten (b) Thirteen
(c) Sixteen (d) Eighteen
29. The 18th amendment provides that there shall be no restriction on the number of terms for the office of the:
(a) Chief Justice of Pakistan
(b) Prime Minister
(c) President
(d) Chief Minister
30. The 18th amendment provides that National Assembly shall meet for not less than days in each year?
(a) Ninety (b) One hundred
(c) One hundred and ten
(d) One hundred and thirty
31. What is the minimum age for becoming a candidate for National Assembly of Pakistan?
(a) 20 years (b) 25 years
(c) 30 years (d) 35 years
32. There shall be a Judicial Commission of Pakistan, for appointment of Judges of the:
(a) Supreme Court
(b) High Courts
(c) Federal Shariah Court
(d) All of the above
33. The 18th amendment establishment of?
(a) Sibi High Court
(b) Islamabad High Court
(c) Turbat High Court
(d) Mingora High Court
34. The Parliamentary Committee for the appointment of judges shall consist of the following eight members, namely?
(a) Two members from the Senate and six members from the National Assembly
(b) Six members from the Senate and two members from the National Assembly
(c) Five members from the Senate and three members from the National Assembly
(d) Four members from the Senate and four members from the National Assembly
35. The Parliamentary Committee for the appointment of judges may not confirm the nomination sent by the Judicial Commission by three-fourth majority of its total membership within?
(a) Thirty days
(b) Fourteen days
(c) Twenty days
(d) Eighteen days
36. Who shall appoint the nominees of the Parliamentary Committee as judges of the Supreme Court, High Courts and the Federal Shariat Court?
(a) President
(b) Prime Minister
(c) Chief Justice of Pakistan
(d) Chairman Senate
37. The 18th amendment has abolished the?
(a) The Provincial Legislative List
(b) The Federal Legislative List
(c) The Concurrent Legislative List
(d) All of the above
38. The Supreme Command of the Armed Forces shall vest in?
(a) Prime Minister (b) President
(c) Chairman Senate
(d) Speaker National Assembly
39. Who shall appoint the Chairman, Joint Chiefs of Staff Committee; the Chief of the Army Staff; the Chief of the Naval Staff; and the Chief of the Air Staff, and shall also determine their salaries and allowances?

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- (a) The Prime Minister, on advice of the President
(b) The Speaker National Assembly, on advice of the Prime Minister
(c) The Chairman Senate, on advice of the Chief Ministers
(d) The President on advice of the Prime Minister
40. On the omission of the concurrent legislative list the process of devolution of the matters mentioned in the said list to the provinces shall be completed by?
(a) April 30, 2010
(b) May 30, 2010
(c) December 30, 2010
(d) June 30, 2010
41. According to 19th Amendment judges of the high' courts and Supreme Court shall be appointed by?
(a) Judicial commission
(b) Prime Minister
(c) President. (d) Chief Justice
42. According to 19th Amendment judicial commission shall comprise?
(a) Chief Justice
(b) Law Minister
(c) Opposition Leader
(d) All of them
43. West Indies consists on how many islands?
(a) 1000 (b) 1100
(c) 1200 (d) 1400
44. RAW is the secret agency of:
(a) India (b) USA
(c) Russia (d) Israel
45. KGB is the secret agency of:
(a) Russia (b) Italy
(c) America (d) North Korea
46. CIA is the secret agency of:
(a) USA
(b) United Kingdom
(c) Canada (d) India
47. MI 6 is the name of secret agency its headquarters is located in:
(a) Paris (b) Moscow
(c) London (d) New York
48. LEKEM is the secret agency of:
(a) Israel (b) India
(c) USA (d) Denmark
49. Name two planets lying between the sun and the earth:
(a) Mercury and Mars
(b) Venus and Mars
(c) Mercury and Venus
(d) Jupiter and Saturn
50. The biggest planet is:
(a) Venus (b) Mars
(c) Mercury (d) Jupiter
51. Which planet is known as watery planet?
(a) Earth (b) Mass
(c) Venus (d) Mercury
52. These are cooler areas which move about on the sun's surface and show up as dark spots:
(a) Red-spots (b) Blue-spots
(c) Green-spots (d) Sun-spots
53. What is the rank of the earth in the solar system in terms of size?
(a) Third (b) Fourth
(c) Fifth (d) Sixth
54. The earth revolves around the sun at a speed of:
(a) 18.5 km/sec (b) 26.6 km/sec
(c) 29 km/sec (d) 31.9 km/sec
55. The theory that refers to an explosion about 15 billion years ago, which most astronomers believe to be the origin of the Universe, is called:
(a) The Red Shift Theory
(b) Relativity Theory
(c) Big Bang Theory
(d) Titanic Theory
56. Which one of the following planets contains the 'Great Red Spot'?
(a) Saturn (b) Mars
(c) Jupiter (d) Pluto
57. A light year is equal to:
(a) 6 million, million kms
(b) 7.50 million, million kms
(c) 9.50 million, million kms
(d) 11 million, million kms
58. Which planet is the least dense?
(a) Mercury (b) Mars
(c) Saturn (d) Earth
59. Kazi Nazrullslam is the national poet of:
(a) Turkey. (b) Iran
(c) Iraq (d) Bangladesh
60. Hristo Botev is the national poet of:

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- (a) Argentina (b) Brazil
(c) Bulgaria (d) France
61. When the Indian Muslim League was inducted into the interim government in 1946, Liaquat Ali Khan was assigned the portfolio of:
(a) Foreign affairs (b) Home
(c) Finance (d) Defence
62. What are the official languages of the U.N.O.?
(a) English, French and Russian
(b) English, French, German and Russian
(c) English, French, Russian, Chinese and Hindi
(d) English, French, Chinese, Russian, Arabian and Spanish
63. Which one of the following elements is essential for the construction of nuclear reactors?
(a) Cobalt (b) Nickel
(c) Zirconium (d) Tungsten
64. The largest peninsula in the world is:
(a) Southern India (b) Eastern India
(c) Alaska (d) Arabia
65. Cuba is an island of:
(a) Pacific Ocean
(b) Caribbean Sea
(c) Indian Ocean
(d) Atlantic Ocean
66. Find the average of 2a, - 3a, 4a, 6a, 11a, 13a?
(a) 18.7a (b) 8.01a
(c) 16.5a
(d) No one is correct
67. Find the average of 4a, - 4a, 8a, - 8a?
(a) 0 (b) 6
(c) 8 (d) 10
68. Find the average of $\frac{1}{4}, \frac{1}{6}, \frac{1}{8}$?
(a) 0.389 (b) 0.416
(c) 0.260 (d) 0.419
69. Find the average of $\frac{3}{2}, \frac{13}{2}, \frac{23}{2}$?
(a) 6.5 (b) 81.04
(c) 43.46 (d) 51.49
70. Find the average of 2x, 6x, 8x, 10x, 12x?
(a) 21x (b) 19x
(c) 34x (d) 51x

Directions: In each of the following questions, out 'b, the given alternatives, choose the one

which best expresses the meaning of the given word.

74. CONGREGATION:
(a) Assembly (b) Meeting
(c) Combination (d) Collection
72. HASSLE:
(a) Greed (b) Wrangle
(c) Gossip (d) Jealousy
73. CONDEMN:
(a) Underrate (b) Hate
(c) Blame (d) Avoid
74. FICKLE:
(a) Constant (b) Nervous
(c) Changeable (d) Poor
75. ROTUND:
(a) Flat (b) Fat
(c) Foolish (d) Weak
76. DELIRIOUS:
(a) Content (b) Happy
(c) Insane (d) Amused
77. EXTRAVAGANZA:
(a) Profligacy (b) Spectacular
(c) Over reaching (d) Falsification
78. DETECT:
(a) Discover (b) Invent
(c) Determine (d) Fix

Directions: In each of the following questions, out of the given alternatives, choose the one which best expresses the meaning of the italicised bold part of the sentence.

79. Brevity pays in debate:
(a) Conciseness (b) Sharpness
(c) Quickness (d) Confidence
80. The Border Security Force **intercepted** yesterday it thick carrying arms and ammunition:
(a) Found (b) Stopped
(c) Met (d) Interrupted
81. His style is quite **transparent**:
(a) Witty (b) Lucid
(c) Involved (d) Verbose
82. He gave an **expeditious** reply:
(a) Exact (b) Slow
(c) Elaborate (d) Prompt
83. He does not know how to **hatband** his resources:
(a) Manage (b) Govern
(c) Rule (d) Watch
84. Your present statement has **allayed** my

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- fears:
 (a) Relieved (b) Obliterated
 (c) Aroused (d) Eradicated
85. If you don't care for the **blemishes** of his style, you will find that the writer has a powerful message to convey:
 (a) Excellences (b) Qualities
 (c) Accusations (d) Faults

Directions: In each of the following questions, choose the word opposite in meaning to the given word:

86. CONFESS:
 (a) Contest (b) Refuse
 (c) Deny (d) Contend
87. INFALLIBLE:
 (a) Dubious
 (b) Untrustworthy
 (c) Erring (d) Unreliable
88. GATHER:
 (a) Separate (b) Suspend
 (c) Scatter (d) Spend
89. CONSPICUOUS:
 (a) Indifferent (b) Harmless
 (c) Insignificant (d) Unknown
90. LEVITY:
 (a) Stupidity (b) Gravity
 (c) Lofty (d) Absurdity
91. GLUT:
 (a) Dearth (b) Limit
 (c) Drain (d) Supply
92. AROMATIC:
 (a) Tart (b) Disagreeable
 (c) Sour (d) Odorous
 (e) Oppressive
93. VIVACIOUS:
 (a) Quarrelsome (b) Sober
 (c) Notorious (d) Drunken

Directions: Each of the following questions consists of a word or phrase which is italicised bold in the sentence given. It is followed by certain words or phrases. Select the word or phrase which is closest to the opposite in meaning of the italicised bold word or phrase.

94. The wife fainted away, **lamenting** the death of her husband:
 (a) Smiling (b) Ridiculing
 (c) Enjoying (d) Rejoicing
95. He made an **exhaustive** list of the items hi secretary should attend to:

- (a) Meticulous (b) Short
 (c) Interesting (d) Incomplete
96. His **urbane** attitude won him many friends:
 (a) Rude (b) Rustic
 (c) Violent (d) Indifferent
97. I can't understand him: he is really a **queer** fellow:
 (a) Strange (b) Careless
 (c) Ordinary (d) Unusual
98. His books are well known for their **progressive** ideas:
 (a) Useless
 (b) Old-fashioned
 (c) Complex (d) Reactionary
99. His attitude is very **hostile**:
 (a) Friendly (b) Kind
 (c) Humane (d) Helpful
100. **Tolerance** is the essence of religion:
 (a) Impatience (b) Cruelty
 (c) Bigotry (d) Indifference

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

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FIA-ASSISTANT DIRECTOR PAPER -6



Time 100 Minutes

Total MCQs 100

Write the correct answer:

- A unit of length equal to the average distance between the earth and sun is called:
(a) Light year (b) Parallax
(c) Parsec
(d) Astronomical unit
(e) None of these
- An eclipse of the sun occurs when:
(a) The earth is between the sun and the moon
(b) The sun is between the earth and the moon
(c) The moon is between the sun and the earth
(d) The earth casts its shadow on the moon
(e) None of these
- The ozone layer protects the earth from rays sent by the sun:
(a) Radioactive rays
(b) Infrared rays
(c) Gamma rays
(d) Ultraviolet rays
- The ozone layer is present about 30 miles (50km) in atmosphere above earth. The stratum (layer) of atmosphere in which ozone layer lies is called as:
(a) Exosphere (b) Mesosphere
(c) Troposphere (d) Ionosphere
(e) Stratosphere
- The planet of the solar system which has maximum numbers of Moon is:
(a) Jupiter (b) Venus
(c) Saturn (d) Uranus
(e) None of these
- Sun is a:
(a) Planet (b) Comet
(c) Satellite
(e) None of these
- The age of Solar System is:
(a) 5 billion years
(b) 5.5 billion years
(c) 6.5 billion years
(d) 7.5 billion years
(e) None of these
- Which rocks are formed by the alteration of preexisting rocks by great heat or

pressure?

- (a) Igneous rocks
(b) Sedimentary rocks
(c) Metamorphic rocks
(d) Acid rocks
(e) Basic rocks
- The most abundant natural iron oxides are:
(a) Magnetite and Pyrite
(b) Magnetite and Bauxite
(c) Hematite and Pyrite
(d) Hematite and Magnetite
(e) Hematite and Bauxite
- The most abundant elements in sea water are:
(a) Sodium and Potassium
(b) Sodium and Calcium
(c) Sodium and Chlorine
(d) Chlorine and Iodine
(e) Magnesium and Sulphur
- An electric current can produce:
(a) Chemical effect
(b) Magnetic effect
(c) Heating effect
(d) All of these three
(e) None of these
- The unit of home electricity energy consumption is:
(a) Watt hour
(b) Kilowatt hour
(c) Joule hour
(d) Kilojoule hour
(e) None of these
- The magnet always points in the same direction, if move freely i.e. towards north and south poles, because of:
(a) Gravitational field
(b) A lot of metals deposits on north and south poles
(c) Due to attraction of north pole and repulsion of Western pole
(d) Earth is a huge magnet
(e) None of these
- When sound is effected from floor ceiling or a wall, it mixes with the original sound and change its complexion, it is called as:
(a) Sound (b) Echo
(c) Reverberation (d) Noise

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- (e) None of these
15. The speed of sound in dry air at 20°C is about:
(a) 130 meters per second
(b) 230 meters per second
(c) 330 meters per second
(d) 430 meters per second
(e) None of these
16. The speed of light in vacuum is about:
(a) 300 Million meters per second
(b) 300 Million meters per hour
(c) 300 Million kilometers per second
(d) 300 Million kilometers per hour
(e) None of these
17. The time light takes from Sun to reach Earth is:
(a) 8 minutes (b) 25 minutes
(c) 45 minutes (d) 60 minutes
(e) None of these
18. Light from Sun travels a distance before it reaches Earth:
(a) 50 Million Km
(b) 100 Million Km
(c) 150 Million Km
(d) 200 Million Km
(e) None of these
19. The most suitable thermometer for measuring the boiling point of water is:
(a) Mercury thermometer
(b) Alcohol thermometer
(c) Bimetallic thermometer
(d) Liquid crystal thermometer
(e) None of these
20. The density of water is greatest at:
(a) 32°C (b) 0°C
(c) 4°C (d) 100°C
(e) None of these
21. Hazrat Abu Bakr (RA) died in:
(a) 10th Hijrah (b) 11th Hijrah
(c) 13th Hijrah (d) 15th Hijrah
22. A land tax imposed on the non-Muslims cultivators and landlords was known as:
(a) Jizya (b) Kharaj
(c) Khums
(d) None of these
23. The first Umayyad Caliph was:
(a) Al-Mughira
(b) Amr bin Muawiyah
(c) Yazid
(d) None of these
24. Who raised the flag in a Ghazwa for the first time?
(a) Hazrat Hamza (RA)
(b) Hazrat Abu Salam (RA)
- (c) Hazrat Umar (RA)
(d) Hazrat Saad bin Maaz (RA)
25. She was alive at the time of Karbala tragedy:
(a) Hazrat Ayesha (RA)
(b) Hazrat Hafsa (RA)
(c) Hazrat Maimona (RA)
(d) Hazrat Umm-e-Salma (RA)
26. Al-Azhar Mosque was completed in:
(a) 920 AD (b) 972 AD
(c) 980 AD (d) 985 AD
27. The Badshahi Mosque of Lahore was built by:
(a) Akbar (b) Shah Jahan
(c) Jehangir (d) Aurangzeb
28. The Mosque of the Prophet (PBUH) was damaged due to fire in the reign of:
(a) Hazrat Amir Muawiyah
(b) Saeed bin Abdul Malik
(c) Mutasim Billah
(d) Mamoon-ul-Rasheed
29. On which of the following occasion Muslim offers 'Namaz-e-Kusuf'?
(a) For the sake of rain
(b) At the time of eclipse of sun
(c) At the time of eclipse of the moon
(d) At the time of drought
30. The Jamia Mosque of Damascus was built by:
(a) Hazrat Amir Muawiyah (RA)
(b) Waleed bin Abdul Malik
(c) Marwan
(d) None of these
31. Hazrat Yousaf (AS) was put into the jail by the king of Egypt. He remained behind the bars for:
(a) 2 years (b) 5 years
(c) 7 years (d) 12 years
32. Hazrat Yousaf (AS) and Hazrat Yuqoob (AS) met each other after a period of:
(a) 20 years (b) 30 years
(c) 40 years (d) 50 years
33. The following prophet was the maternal grandfather of Hazrat Ayub (AS):
(a) Hazrat Haroon (AS)
(b) Hazrat Loot (AS)
(c) Hazrat Musa (AS)
(d) None of these
34. Hazrat Ayub (AS) was famous for his quality of:
(a) Sympathy (b) Patience
(c) Generosity
(d) None of these
35. Who adopted the title of Amir-ul-

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- Momineen for the first time?
(a) Hazrat Abu Babar (RA)
(b) Hazrat Umar (RA)
(c) Waleed bin Abdil Malik (RA)
(d) Hazrat Ali (RA)
36. He is called as Sani as Nain?
(a) Hazrai Noah (AS)
(b) Hazrat Abu Bakar (AS)
(c) Hazrat Yahya (AS)
(d) None of these
37. He had knowledge of the interpretation of dreams?
(a) Hazrat Issa (AS)
(b) Hazrat Yousuf (AS)
(c) Hazrat Musa (AS)
(d) Hazrat Yoonus (AS)
38. He would have been prophet. If I were not the last one, the prophet (PBUH) said this about:
(a) Hazrat Abu Bakr (RA)
(b) Hazrat Umar (RA)
(c) Hazrat Usman (RA)
(d) None of these
39. When Makkah was conquered?
(a) 8th Hijrah (b) 9th Hijrah
(c) 10th Hijrah (d) 12th Hijrah
40. What is meant by Allah's attribute Al-Bari?
(a) The generous
(b) The Maker
(c) The Glorious
(d) The Greatest
41. The first census was conducted in India at the time of:
(a) Lord Dufferin (b) Lord Lytton
(c) Lord Mayo (d) Lord Ripon
42. When was the monopoly of East India Company in trade brought under the control of the British Crown?
(a) 1773 A.D (b) 1784 AD
(c) 1793 A.D (d) 1813 AD
43. When did Vasco da Gama come to India?
(a) 1492 (b) 1498
(c) 1398 (d) 1542
44. Which of the following Englishmen was honoured by Jahangir with the title of 'Khan'?
(a) Sir Thomas Roe
(b) Edward Terry
(c) William Hawkins
(d) None of these
45. Which religious scholar tried to eradicate different innovations from the religion?
(a) Shah Wali Ullah
(b) Hajj Shariat Ullah
(c) Syed Ahmad Shaheed
(d) Shah Ismail
46. First edition of Asar-us-Sanadid appeared:
(a) 1846 (b) 1845
(c) 1848 (d) 1849
47. Sir Syed Ahmad Khan became Chief Judge:
(a) 1846 (b) 1845
(c) 1848 (d) 1849
48. British Government sold Kashmir to Galab Singh:
(a) 1846 (b) 1845
(c) 1848 (d) 1849
49. Doctrine of Lapse under which adoption of son by rulers in the absence of their natural heirs was banned was introduced in Subcontinent:
(a) 1846 (b) 1845
(c) 1848 (d) 1849
50. East India Company occupied Punjab:
(a) 1846 (b) 1845
(c) 1848 (d) 1849
51. The most famous court-poet (in Hindi literature) of Akbar was:
(a) Raskhan (b) Surdas
(c) Tulsidas
(d) Abdur Rahim Khan-i-Khanan
52. Sher Shah is well-known for his administrative skill, especially his:
(a) Market control steps
(b) Land revenue system
(c) Mansabdari system
(d) Law and order
53. After Shariat Ullah who made the Faraizi Movement strong and popular?
(a) Syed Ahmad Shaheed
(b) Shah Ismail
(c) Dadhu Mian
(d) Shah Wali Ullah
54. Nadir Shah invaded India during the reign of:
(a) Shah Alain
(b) Bahadur Shah
(c) Muhammed Shah
(d) Farrukhsiyar
55. The Mughal emperor, who died to sudden fall from the staircase, was:
(a) Babar (b) Humayun
(c) Jahangir (d) Aurangzeb
56. Who amongst the following lost his kingdom in Hindustan but retrieved it after about 15 years in exile?
(a) Firoz Shah Tughlaq

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Commission of Pakistan?

- (a) Shahzad
- (b) M. Babur Hizlar
- (c) Tariq Syed
- (d) Khalid Mirza

Choose the word that is similar in meaning:

81. Listless:
(a) Owe (b) Eager
(c) Indifferent (d) Clear
82. Maim:
(a) Dignity (b) Disorder
(c) Health (d) Lamé
83. Nugatory:
(a) Confirm (b) Trifling
(c) Starkness (d) Foster
84. Obstreperous:
(a) Quiet (b) Retire
(c) Noisy (d) Assist
85. Inimitable:
(a) Gain (b) Mediocre
(c) Matchless (d) Guilty
86. Ingenious:
(a) Artless (b) Resourceful
(c) Alien (d) Restrain
87. Paramount
(a) Supreme (b) Miner
(c) Mainstay (d) Share
88. Reprieve:
(a) Retaliation (b) Pardon
(c) Convict (d) Alluring
89. Reprisal:
(a) Retaliation (b) Hardened
(c) Forbidding (d) Alluring
90. Sprightly:
(a) Alert (b) Rigid
(c) Harsh (d) Dull

Choose the word that is opposite in meaning:

91. Zest:
(a) Pleasure (b) Relish
(c) Reluctance (d) Guest
92. Loyalty:
(a) Betrayal (b) Soft
(c) Allegiance (d) Congealed
93. Mendacity:
(a) Exception (b) Gist
(c) Truthfulness (d) Restore
94. Noble:
(a) Exalted (b) Hard
(c) Common (d) Grand
95. Smear:
(a) Plaster (b) Daub
(c) Mediate (d) Polish
96. Tautology:
(a) Repetition (b) Brevity

- (c) Vacuity (d) Slavery
97. Wile:
(a) Art (b) Guile
(c) Resign (d) Artlessness
98. Obscene:
(a) Decent (b) Indecent
(c) Lewd (d) Affair
99. Pusillanimity:
(a) Magnanimity (b) Timidity
(c) Blunt (d) Restore
100. Reticence:
(a) Discretion (b) Frankness
(c) Report (d) Order

Answers

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

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VIRTUAL ACADEMY OF PAKISTAN

Project BY: FAQEER MUHAMMAD BHUTTO CELL#03003435675

FEDERAL PUBLIC SERVICE COMMISSION

FIA-ASSISTANT DIRECTOR PAPER -7



Time 100 Minutes

Total MCQs 100

Write the correct answer:

- Radar is used for:
 - Tracking rain-bearing clouds
 - Reflecting sound waves to detect objects
 - Detecting objects by using light waves
 - Determining the presence and location of objects with radio waves
- Municipal water is generally treated with:
 - Sodium Carbonate
 - Potassium permanganate
 - Sodium Chloride
 - Chlorine
- Continental shelf is:
 - A part of the ocean which is really an extension of the land mass, but submerged
 - That part where the ocean commences
 - A land mass which is surrounded by water on all sides
 - A part of the continent that is submerged in relatively shallow sea
- International date line:
 - Roughly corresponds to 180th meridian, the regions to the east of which are counted as being one day earlier in their calendar dates than regions to the west
 - Roughly corresponds to 180th meridian, the region to the west of which are counted as being one day earlier in their calendar dates than regions to the east
 - Roughly corresponds to 90th meridian which falls on the opposite side of the Greenwich meridian
 - Roughly corresponds to 135th meridian which falls on the opposite side of the Greenwich meridian
- In which type of rocks, fossils are more abundantly found?
 - Igneous
 - Sedimentary
 - Metamorphic
 - None of these
- What is mainly obtained from bauxite?
 - Copper
 - Aluminium
 - Iron
 - Gold
- Which one of the following is secreted by pancreas and regulates the amount of sugar in the body?
 - Renin
 - Creatin
 - Insulin
 - Vitamin
- Which substance is commonly used in refrigerators?
 - Freon
 - Oxygen
 - Ammonia
 - Sulphur dioxide
- Doldrums refer to:
 - A belt of calm and light variable winds near the equator
 - A particular area in the centre of the Pacific Ocean
 - The region of the upper atmosphere extending upward from the tropopause to about 20 kms above the earth
 - None of these
- A narrow strip of land, bordered on both sides by water, connecting to larger bodies of land is called:
 - Dune
 - Equinox
 - Isthmus
 - Strait
- When it is 8 A.M. on Wednesday of Greenwich:
 - It is 10.30 P.M. on Wednesday at London
 - It is 6.15 A.M. on Tuesday at New York
 - It is 3.00 P.M. on Wednesday at Hong Kong
 - It is 5.00 P.M. on Wednesday at Tokyo
- Tallest four-legged animal is:
 - Zebra
 - Elephant
 - Giraffe
 - Ostrich
- Reptile that is well known for its intense colour change is:
 - Lizard
 - Chameleon
 - Glass Snake
 - Turtle
- Which bird has a chisel like bill?
 - Parrot
 - Nightingale

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- (c) Woodpecker
(d) None of these
38. The first Muslim migrated to Madina:
(a) Hazrat Abu Salam (RA)
(b) Hazrat Bilal (RA)
(c) Hazrat Talha (RA)
(d) Hazrat Jaafar Tayyar (RA)
39. Name the first Muslim in Madina who wrote the Wahi?
(a) Hazrat Abu Salma (RA)
(b) Hazrat Abdullah bin Umar (RA)
(c) Hazrat Abi bin Kaab (RA)
(d) Hazrat Zaid bin Haris (RA)
40. Who was the first commander of the Muslim Army?
(a) Hazrat Ali (RA)
(b) Hazrat Hamza (RA)
(c) Hazrat Umar (RA)
(d) Hazrat Saad (RA)
41. Rowlett Act gave extraordinary power to government to suppress the freedom struggle:
(a) 1917 (b) 1918
(c) 1919 (d) 1920
42. 13th April. Quaid-e-Azam resigned from the Congress:
(a) 1917 (b) 1918
(c) 1919 (d) 1920
43. Jamia Milia Aligarh was established by Maulana Muhammad Ali Johar in:
(a) 1917 (b) 1918
(c) 1919 (d) 1920
44. Name the Assembly which passed Act of One Unit merging all the provinces of West Pakistan into one unit?
(a) 1st elected Assembly
(b) 2nd Constituent Assembly
(c) 1st Constituent Assembly
(d) A special Committee for Internal Affairs
45. When was the Pakistan Constituent Assembly constituted?
(a) July 20, 1947
(b) June 20, 1947
(c) August 20, 1947
(d) August 25, 1947
46. How many members were there in the Constituent Assembly when it was set up?
(a) 80 (b) 59
(c) 79 (d) 69
47. How many members were later added to the Constituent Assembly?
(a) 10 (b) 7
(c) 9 (d) 5
48. On what date did the Quaid-e-Azam Address the Constituent Assembly for the first time?
(a) 10 August 1947
(b) 11 August 1947
(c) 20 August 1947
(d) 25 August 1947
49. Who was the first President of the Constituent Assembly?
(a) Khawaja Nazim-ud-Din
(b) Liaquat Ali Khan
(c) Quaid-i-Azam
(d) Abdul Rab Nishtar
50. The interim constitution of the Pakistan was based on:
(a) Indian Act, 1935 (amended)
(b) Indian Independence Act, 1947
(c) Both (a) and (b)
(d) None of the above
51. Who was the second Governor-General of Pakistan?
(a) Liaquat Ali Khan
(b) Abdul Rab Nishtar
(c) Khawaja Nazim-ud-Din
(d) Raja Ghazanfar
52. Under Khawaja Nazim-ud-Din the type of Government resembled:
(a) Federal Government
(b) Cabinet Government
(c) Unitary Government
(d) Parliamentary Government
53. Who was the first Prime Minister of Pakistan?
(a) Khawaja Nazim-ud-Din
(b) Liaquat Ali Khan
(c) Abdul Rab Nishtar
(d) I.I. Chundrigar
54. Who was the second Prime Minister of Pakistan?
(a) Khawaja Nazim-ud-Din
(b) Abdul Rab Nishtar
(c) I.I. Chundrigar
(d) Malik Ghulam Muhammad
55. When Governor-General dismissed the cabinet of Khawaja Nazim-ud-Din?
(a) 17 March, 1953
(b) 17 April, 1953
(c) 16 April, 1953
(d) 15 June, 1953
56. How many years the 1st Constituent Assembly lasted?
(a) 7 (b) 8
(c) 9 (d) 10
57. Name the person who took over after the

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- (c) Woodpecker (d) Woodchuck
15. Heavy rainfall affects soil by:
(a) Increasing its acidity
(b) Increasing its alkalinity
(c) Reducing its fertility
(d) None of these
16. Pampas are the vast grassy plains of:
(a) South America
(b) North America
(c) Africa (d) Eurasia
17. India ranks first in the production of _____ in the world:
(a) Tea (b) Sugar
(c) Rice (d) Wheat
18. The rising of evening star Venus indicates:
(a) South pole (b) North pole
(c) East (d) West
19. To an astronaut in the spacecraft, the sky colour appears to be:
(a) Blue (b) White
(c) Black (d) Orange red
20. What are the primary colours?
(a) Blue, green, yellow
(b) Yellow, red, blue
(c) Red, blue, green
(d) Green, white, black
21. Who is known as Gate of Knowledge?
(a) Hazrat Usman (RA)
(b) Hazrat Ali (RA)
(c) Hazrat Abbas (RA)
(d) None of these
22. The battle in which Hazrat Ali (RA) did not participated?
(a) Ahzab (b) Badr
(c) Mota (d) Tabook
23. The first Ummayyad Caliph:
(a) Hazrat Ameer Muawiya (RA)
(b) Hazrat Hasan (RA)
(c) Hazrat Zubair (RA)
(d) None of these
24. The first Abbasid Caliph:
(a) Saleh bin Abdullah
(b) Saffah
(c) Maiwan
(d) Abbas bin Ali
25. Name the first Ummayyad Caliph of Spain:
(a) Marwan I
(b) Tariq bin Ziyad
(c) Muawiya II
(d) Abdul Rahman
26. Name the first Muslim ruler who established Navy?
(a) Hazrat Umar (RA)
- (b) Hazrat Usman (RA)
(c) Hazrat Ali (RA)
(d) Hazrat Ameer Muawiya (RA)
27. Who was called Abul Bashir Sani?
(a) Hazrat Ibrahim (AS)
(b) Hazrat Nuh (AS)
(c) Hazrat Adam (AS)
(d) None of these
28. Who was the first male Shaheed of Islam?
(a) Hazrat Shoaib Roomi (RA)
(b) Hazrat Haris bin Halla (RA)
(c) Hazrat Idris bin Haris (RA)
(d) Hazrat Hamza (RA)
29. Hazrat Hamza (RA) embraces Islam in:
(a) Fifth Nabvi (b) Sixth Nabvi
(c) Seventh Nabvi (d) Fourth Nabvi
30. Five prayers became Farz in:
(a) 12th Nabvi (b) 10th Nabvi
(c) 13th Nabvi (d) 11th Nabvi
31. Who was the first female Shaheed of Islam?
(a) Hazrat Samiya (RA)
(b) Hazrat Nafeesa (RA)
(c) Hazrat Ummay Aimen (RA)
(d) None of these
32. Who met the Holy Prophet (SAW) at the first spiritual sky during Miraj?
(a) Hazrat Haroon (AS)
(b) Hazrat Aadam (AS)
(c) Hazrat Issa (AS)
(d) Hazrat Sulaymaan (AS)
33. The first person of Madina who embraced Islam:
(a) Hazrat Nafees (RA)
(b) Hazrat Sawad bin Al-Samat
(c) Hazrat Abu Ayyub (RA)
(d) Hazrat Abdullah (RA)
34. Who knew the language of the birds?
(a) Hazrat Sulaiman (AS)
(b) Hazrat Musa (AS)
(c) Hazrat Issa (AS)
(d) Hazrat Yousaf (AS)
35. Hazrat Issa (AS) was the cousin of:
(a) Hazrat Zakariya (AS)
(b) Hazrat Yahya (AS)
(c) Hazrat Younas (AS)
(d) Hazrat Loot (AS)
36. How long Hazrat Younas (AS) remained in the abdomen of the fish?
(a) 20 days (b) 40 days
(c) 45 days (d) 50 days
37. Which bird conveyed the message of Hazrat Sulaiman (AS) to the Queen Saba?
(a) Dove (b) Pigeon

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- dismissal of Khawaja Nazim-ud-Din?
(a) I.I. Ghundrigar
(b) Ch. Muhammad Ali
(c) Muhammad Ali Bogra
(d) None of the above
58. The Objective Resolution includes:
(a) Sovereignty of Allah
(b) Security of Minorities
(c) Protection of Fundamental Rights
(d) All of the above
59. Who dissolved the Federal Assembly on 24 October, 1954?
(a) Sikandar Mirza
(b) Ayub Khan
(c) Ghulam Muhammad
(d) None of the above
60. When Governor-General convened the 2nd Constituent Assembly?
(a) 1954 (b) 1955
(c) 1956 (d) 1957
61. How many articles are there in constitution of USA?
(a) 7 (b) 17
(c) 27 (d) 12
62. The total length of 'Line of Control' in Kashmir is:
(a) 720 km (b) 760 km
(c) 780 km
(d) None of these
63. Kosovo, the latest independent nation in the world was ruled by?
(a) Indonesia (b) Australia
(c) Malaysia (d) Serbia
64. 'Qantas' is the name of airline of:
(a) Russia (b) Australia
(c) Malaysia (d) Germany
65. 'Shagreen Air' is the airline of:
(a) Pakistan (b) Chili
(c) Bangladesh (d) Iran
66. In which country the population of Kurds is living:
(a) Turkey (b) Syria
(c) Iraq
(d) All of the above
67. Founding members of Shanghai five were consisted of Russia, China, Kazakhstan, Kyrgyzstan and:
(a) Iran (b) Tajikistan
(c) Uzbekistan (d) All of these
68. 6th Conference of NAM was held in September 1979 in:
(a) Colombo (Sri Lanka)
(b) Cairo (Egypt)
(c) Havana (Cuba)
(d) None of these
69. 7th Conference of NAM was held in March 1983 in
(a) New Delhi (India)
(b) Cairo (Egypt)
(c) Havana (Cuba)
(d) None of these
70. Who has broken the record of Saeed Anwar of 194 runs in limited over match?
(a) Henry Truman
(b) Jayasuriya
(c) Sachin Tendulkar
(d) De Silva
71. Who has the record of highest individual score in limited over (ODI) match?
(a) Saeed Anwar (b) Jayasuriya
(c) Sachin Tendulkar
(d) De Silva
72. Who has made the double century scores in limited over (ODI) match against South Africa on 24 February 2010?
(a) Saeed Anwar
(b) Jayasuriya
(c) Sachin Tendulkar
(d) De Silva
73. Which of the following countries leads in the production of gold in the world in 2010?
(a) India (b) Bhutan
(c) South Africa (d) China
74. London conference agreed on Afghanistan exit timetable was held in:
(a) 29th January 2010
(b) 30th January 2010
(c) 27th January 2010
(d) 28th January 2010
75. 'DNA' determines:
(a) Gene distribution
(b) Blood group
(c) Habit formation
(d) Hereditary characters
76. Nadir Shah hailed from:
(a) Iran (b) Irqa
(c) Afghanistan (d) Turkey
77. The greatest mass of ice on earth is found in:
(a) Greeland (b) Siberia
(c) Antarctica (d) Himalayas
78. Who said that "the government of the people, by the people, for the people shall not vanish from the earth"?
(a) Napoleon
(b) Abraham Lincoln
(c) Winston Churchill

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79. (d) Hitler
_____ has the highest frequency:
(a) Gamma rays (b) Light waves
(c) Radio waves (d) Microwaves
80. Turkmenistan Iran opened new gas route on:
(a) Feb 11, 2010
(b) Feb 12, 2010
(c) Feb 13, 2010
(d) Feb 15, 2010

Choose the word that is similar in meaning:

81. Illusion:
(a) Reality (b) Hallucination
(c) Fact (d) Purge
82. Imbecile:
(a) Pure (b) Shrewd
(c) Idiotic (d) Innate
83. Jocund:
(a) Barren (b) Mourning
(c) Gay (d) Puzzle
84. Huddle:
(a) Arrange (b) Neutral
(c) Confuse (d) Genuine
85. Kernel:
(a) Broad (b) Nucleus
(c) Stranger (d) Kind
86. Limpid:
(a) Muddy (b) Clear
(c) Resembling
87. Melancholy:
(a) Joy (b) Dissolve
(c) Sadness (d) Petty
88. Nullify:
(a) Starkness (b) Reenact
(c) Annul (d) Neglect
89. Oblique:
(a) Horizontal (b) Bore
(c) Slanting (d) Disregard
90. Purulent:
(a) Peaceable (b) Corrupt
(c) Healthy (d) Prudish

Choose the word that is opposite in meaning:

91. Agile:
(a) Swift (b) Feeble
(c) Slow (d) Hard
92. Bliss:
(a) Merge (b) Disseminate
(c) Suffering (d) Dull
93. Abjure:
(a) Deny (b) Disown
(c) Acknowledge (d) Hate
94. Bewitch:
(a) Disenchant (b) Rapture

95. (c) Profit (d) Avail
Cataclysm:
(a) Peace (b) Deluge
(c) Quibble (d) Conjecture
96. Ductile:
(a) Indistinct (b) Vague
(c) Inelastic (d) Quiescent
97. Fable:
(a) Allegory (b) Fact
(c) Peevish (d) Forge
98. Ebullient:
(a) Restrained (b) Obscure
(c) Exuberant (d) Timid
99. Generous:
(a) Magnanimous (b) Visual
(c) Vivid (d) Stingy
100. Hump:
(a) Protuberance (b) Tumult
(c) Depression (d) Feeble

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

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VIRTUAL ACADEMY OF PAKISTAN

Project BY: FAQEER MUHAMMAD DHUTTO CELL#03003435675

FEDERAL PUBLIC SERVICE COMMISSION

FIA-ASSISTANT DIRECTOR PAPER -8



Time 100 Minutes

Total MCQs 100

Write the correct answer:

- Match the following:

A. Mumps	1. Protozoa
B. Tuberculosis	2. Bacterium
C. Beri-Beri	3. Virus
D. Dysentery	4. Lack of thiamine

	A	B	C	D
(a)	3	2	4	1
(b)	1	4	3	2
(c)	1	2	4	3
(d)	1	2	3	4
- Match the following:

A. Argentite	1. Copper
B. Bauxite	2. Iron
C. Haematite	3. Aluminium
D. Cuprite	4. Silver

	A	B	C	D
(a)	4	3	2	1
(b)	1	4	3	2
(c)	2	1	4	3
(d)	1	2	3	4
- A Amrithalingam is:
 - The General Secretary of the TULF and the leader of the Opposition in the Sri Lankan Parliament
 - India's Ambassador to Sri Lanka
 - The President of DMK
 - The High Commissioner of Sri Lanka in
- For pasteurization by the Flash Method, milk is heated to a temperature of:

(a) 0°C	(b) 100°C
(c) -4°C	(d) 72°C
- The International Rice Research Institute is located in:

(a) The Philippines	(d) Malaysia
(b) Thailand	
(c) Indonesia	
- The inaugural South Asian Federation Games were held in 1984 at:

(a) New Delhi	(b)
(c) Dhaka	
- INTERPOL means:
 - International Association of Police Officers
 - International Political Conference
 - International Criminal Police

- Match the following:

A. Chandidas	1. Bengali
B. Mira	2. Tamil
C. Purandaradas	3. Hindi
D. Thyagaraja	4. Kannada
	5. Telugu

	A	B	C	D
(a)	1	2	3	4
(b)	1	2	5	4
(c)	1	3	5	4
(d)	1	3	4	5
- Match the following:

A. Carbohydrate	1. It constitutes oil ghee, butter and oil seed
B. Fat	2. Animal and vegetable tissues
C. Protein	3. Excellent source of energy constitutes starch, sugar, etc.
D. Amino acids	4. End product of protein hydrolysis

	A	B	C	D
(a)	2	1	3	4
(b)	1	2	3	4
(c)	3	1	2	4
(d)	2	3	1	4
- Yuan is the currency of:

(a) China	(b) Japan
(c) Indonesia	(d) Burma
- Ursa Minor is:
 - The name of an island
 - The name of a satellite
 - A group of stars that form the Little Dipper in the most northern constellation
 - The name of a disease in U.S.A.
- Isohyets are the lines drawn on a map connecting points having:
 - Equal temperature
 - Equal height
 - Equal atmospheric pressure
 - Equal rainfall
- The most irritating factor in the Centre-

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- State relationship is the:
- River water dispute
 - Interference of the Centre in the functions allotted to them by the Constitution
 - Allocation of finances
 - None of the above
14. Ice cubes are floating in a glass of water. When the ice cubes melt, the water level in the glass:
- Will first increase and then start decreasing
 - Will first decrease and then start increasing
 - Will remain unchanged
 - Will increase
15. In which of the following shapes can a 1-kg plastic sheet be moulded so as to have minimum surface area?
- Cylindrical
 - Spherical
 - Conical
 - Cubical
16. Microphone is a device in which the:
- Sound waves are converted into electrical energy and then reconverted into sound after transmission
 - Sound waves are directly transmitted
 - Electrical energy is converted into sound waves directly
 - Amplification is not required at all
17. Trade winds are caused by the:
- Revolution of the earth
 - Rotation of the earth
 - In flowing movement of air along the earth's surface towards the equator
 - None of the above
18. Which of the following is a weed killer?
- Insecticide
 - Methyl salicylate
 - Herbicide
 - None of these
19. A person walking barefooted in a field feels a sharp sting and on examination two puncture marks are found on his leg. He is most probably bitten by:
- Non-poisonous snake
 - Poisonous snake
 - Scorpion
 - Rat
20. A new biofertiliser is:
- Compost
 - Farmyard manure
 - Green blue algae
 - Nitrates
21. High tides at antipodes are caused due to:
- Gravitational pull of the sun
 - Gravitational pull of the moon and the sun
 - Centrifugal, centripetal and gravitational pull of the sun
 - Centrifugal, centripetal and gravitational pull of the sun and the moon
22. Recently there was a controversy regarding the plantation of:
- Acacia
 - Eucalyptus
 - Tamarindus
 - None of the above
23. Influence of genes in controlling the activity of living organisms is through:
- Photosynthesis
 - Protein synthesis
 - Vitamins
 - Hormones
24. Which of the following elements exists in maximum quantity in atmosphere?
- Oxygen
 - Hydrogen
 - Carbon
 - Nitrogen
25. A small wooden block is floating in a tub of water. The water is gradually heated. The volume of the wooden block visible above the water level:
- Increases
 - Decreases
 - Fluctuates
 - Remains the same
26. If a toy boat in a tank sinks, the level of water will:
- Increase
 - Decrease
 - Fluctuate
 - Remain the same
27. Black hole:
- Does not emit any radiations
 - Converts UV/radiations to infra-red radiations
 - Absorbs all the radiations that fall on it
 - Is an imaginary concept in physics
28. Soybeans are rich in:
- Proteins
 - Vitamin A
 - Minerals
 - Carbohydrates
29. The final product of photosynthesis is:
- Carbohydrates
 - Carbon dioxide
 - Oxygen
 - Water
30. Mixed farming means:
- Growing two crops at one time

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- (b) Growing different crops in succession
(c) Using different soils
(d) Agriculture involving crops and livestock
31. First Ghazawa (Battle) took place between Muslims and Kuffar is:
(a) Abawa (b) Badr
(c) Khundaq (d) Tabook
32. How many mosques are mentioned in the Qur'an?
(a) 3 (b) 4
(c) 10 (d) 15
33. How many Manazil are in the Holy Qur'an?
(a) 10 (b) 8
(c) 15 (d) 7
34. When did Holy Prophet (SAW) go to perform Hajj?
(a) 10th Hijri (b) 9th Hijri
(c) 11th Hijri (d) 8th Hijri
35. When was Hajj made compulsory?
(a) 9th Hijri (b) 10th Hijri
(c) 11th Hijri (d) 8th Hijri
36. When was the Qiblah changed?
(a) 2nd Hijri (b) 3rd Hijri
(c) 4th Hijri (d) 1st Hijri
37. Ghazwa Khyber was fought between:
(a) Muslims and Jews
(b) Muslims and Christians
(c) Muslim and non Muslims of Medina
(d) Muslims and Hindus
38. 'Battle of Mubah' was fought between:
(a) Muslims and Jews
(b) Muslims and Romans
(c) Muslims and Quraysh
(d) Muslims and false prophets
39. When does Hajji travel to Mina?
(a) 2nd Zil-Hajj (b) 5th Zil-Hajj
(c) 8th Zil-Hajj (d) 9th Zil-Hajj
40. What is Arafat?
(a) Plain (b) Mountain
(c) Forest (d) Desert
41. How many Ayat-e-Sujdah are in Holy Qur'an?
(a) 14 (b) 16
(c) 12 (d) 7
42. How many Surahs are in the Qur'an?
(a) 115 (b) 116
(c) 112 (d) 114
43. How many Makki Surahs are in the Qur'an?
(a) 86 (b) 92
- (c) 82 (d) 72
44. How many Madani Surahs are in the Qur'an?
(a) 32 (b) 42
(c) 28 (d) 44
45. Name the Surah which does not start with Bismillah?
(a) AL-Baqara (b) Al-Alaq
(c) Al-Falaq (d) Al-Tauba
46. How many Prophets are mentioned in the Holy Quran?
(a) 25 (b) 26
(c) 27 (d) 30
47. Which Surah is called Umm-ul-Kitab?
(a) Yaseen (b) Rahman
(c) Fateha (d) Baqara
48. Which Surah is also known as Fasta-tul-Qur'an?
(a) Falaq (b) Yaseen
(c) Alaq (d) Fateha
49. Which Surah is known as Saloos-ul-Qur'an?
(a) Kausar (b) Akhlas
(c) Nas (d) Rahman
50. Which Surah is known as Aroos-ul-Qur'an?
(a) Al-Behman (b) Al-Alaq
(c) Al-Baqarah (d) Al-Asr
51. Who presented Lahore Resolution on 23rd March, 1940?
(a) Allama Iqbal
(b) Liaquat Ali Khan
(c) A.K. Fazl-ul-Haq
(d) Quaid-e-Azam
52. Lahore Resolution is also known as:
(a) League Resolution
(b) Pakistan Resolution
(c) Khilafat Resolution
(d) None of these
53. The Pakistan Resolution was moved on:
(a) 23rd March, 1940
(b) 23rd March, 1941
(c) 14 August, 1947
(d) 6 September, 1947
54. In March, 1942 who came to sub-continent with some proposals to solve constitutional problems?
(a) Lord Ripon (b) Lord Minto
(c) Stafford Cripps
(d) Linlithgow
55. Wavell plan which was highly opposed by Quaid-e-Azam was presented on
(a) 1944 (b) 1946
(c) 1945 (d) 1943

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56. The Cabinet Mission announced their plan on:
(a) 8th April 1947
(b) 5th December 1947
(c) 15th January 1947
(d) 16th May 1946
57. Communal Award envisaged communal representation for depressed classes besides Hindus, Muslims and Sikhs:
(a) 1932 (b) 1937
(c) 1938 (d) 1933
58. Chautihri Rehmat Ali issued a Pamphlet "Now or Never" in:
(a) 1935 (b) 1937
(c) 1938 (d) 1933
59. Pakistan National Movement was established by Ch. Rehmat Ali:
(a) 1935 (b) 1937
(c) 1938 (d) 1933
60. According to Cabinet Mission plan in how many groups India was to be divided?
(a) Four groups (b) Three groups
(c) Two groups (d) Five groups
61. As per Cabinet Mission plan in which group Punjab and Sindh, were included?
(a) First (b) Third
(c) Second (d) Fourth
62. As per Cabinet Mission plan Bengal and Assam would be included in group:
(a) 3rd (b) 2nd
(c) 1st (d) 4th
63. Simla Conference started on:
(a) 24th June, 1945
(b) 24th June, 1946
(c) 22nd September, 1945
(d) 22nd September, 1946
64. During the Indian Freedom Struggle, who among the following proposed that Swaraj should be defined as complete independence free from all foreign control?
(a) Mazhar-ul-Haque
(b) Maulana Hasrat Mohani
(c) Hakim Ajmal Khan
(d) Abul Kalam Azad
65. Who was the British Prime Minister at the time of Second Round Table Conference?
(a) Ramsay MacDonald
(b) Clement Attlee
(c) Neville Chamberlain
(d) None of these
66. Who was the Viceroy during the time Mr. Attlee of England declared the British intention to transfer power to Indians?
(a) Lord Irwin
(b) Lord Mountbatten
(c) Lord Wavell
(d) Lord Linlithgow
67. Quaid-e-Azam became the permanent president of Muslim League:
(a) 1935 (b) 1937
(c) 1934 (d) 1939
68. Government of India Act enacted:
(a) 1935 (b) 1937
(c) 1938 (d) 1939
69. Muslims celebrated the "Day of Deliverance on:
(a) 22nd December -1939
(b) 25th December 1939
(c) 24th December 1939
(d) 23rd December 1939
70. The famous resolution, which came to be known as Pakistan Resolution was moved by Maulvi Fazal-ul-Haq and passed unanimously on:
(a) 23rd March 1940
(b) 23rd March 1945
(c) 23rd March 1947
(d) 23rd March 1944
71. ETA is a terrorist group of:
(a) France (b) Germany
(c) Italy (d) Norway
72. NASA researchers discovered cold water Lysianassidae shrimp like amphipods in:
(a) Mars (b) Moon
(c) Space (d) Antarctica
73. The United Nations has designed 2011 as the year of:
(a) Physics (b) Biology
(c) Chemistry (d) Environment
74. The Isle of Man will host the Fourth commonwealth youth Games in:
(a) 2010 (b) 2011
(c) 2012 (d) 2013
75. Which Muslim country will launch its first space satellite in 2012?
(a) Indonesia (b) Pakistan
(c) Malaysia (d) Egypt
76. When Neptune will complete the first full orbit since its discovery in 1846?
(a) July 2011 (b) July 2010
(c) July 2012 (d) July 2013
77. Identify the height of Islambad from sea level?
(a) 1700 ft (b) 1800 ft
(c) 2000 ft (d) 2300 ft
78. Mention the landlocked country:
(a) Andorra (b) Pakistan

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79. Give the location of 'Isle of Pearls':
 (a) Turkey (b) Bahrain
 (c) Pakistan (d) India
80. Which city of the world is known as "City of Roses"?
 (a) Karachi (b) Peshawar
 (c) London (d) Shiraz

Choose the word that is similar in meaning

81. Imperceptible:
 (a) Humble (b) Obvious
 (c) Mean (d) Subtle
82. Infringe:
 (a) Conserve (b) Divert
 (c) Instill (d) Violate
83. Jeer:
 (a) Scoff (b) Magnanimity
 (c) Applaud (d) Avoid
84. Chagrin:
 (a) Annoyance (b) Joy
 (c) Solemnity (d) Brave
85. Contumacy:
 (a) Stubbornness (b) Regard
 (c) Adulation (d) Solace
86. Dilapidation:
 (a) Adroitness (b) Regard
 (c) Demolition (d) Solace
87. Egotism:
 (a) Self-conceit (b) Execute
 (c) Pubic (d) Ductile
88. Furtive:
 (a) Public (b) Open
 (c) Secretive (d) Combine
89. Gratuitous:
 (a) Justified (b) Shear
 (c) Voluntary (d) Amass
90. Hue:
 (a) Colour (b) Dew
 (c) Still (d) Pursuit

Choose the word that is opposite in meaning

91. Adage:
 (a) Harangue (b) Motto
 (c) Proverb (d) Zenith
92. Acerbity:
 (a) Sweet (b) Tasty
 (c) Gentleness (d) Account
93. Blush:
 (a) Bloom (b) Tolerate
 (c) Effrontery (d) Beat
94. Calibre:
 (a) Inability (b) Distinct
 (c) Yielding (d) Brave
95. Circumlocution:
 (a) Amass (b) Ambiguity

- (c) Effusion (d) Simplicity
96. Dormant:
 (a) Inert (b) Doff
 (c) Indulgence (d) Active
97. Effeminate:
 (a) Womanish (b) Effigy
 (c) Manly (d) Blank
98. Flippant:
 (a) Considerate (b) Saucy
 (c) Pert (d) Cross
99. Grandiloquence:
 (a) Civil (b) Pomposity
 (c) Jarring (d) Simplicity
100. Gluttony:
 (a) Voracity (b) Fragility
 (c) Garb (d) Devoid

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

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VIRTUAL ACADEMY OF PAKISTAN

Project BY: FAQEER MUHAMMAD BHUTTO CELL/03003435675

FEDERAL PUBLIC SERVICE COMMISSION

FIA-ASSISTANT DIRECTOR PAPER -9



Time 100 Minutes

Total MCQs 100

Write the correct answer:

1. Hydroponics means:
 - (a) Cultivation of plants without the use of soil
 - (b) Detection of sound in water
 - (c) Animals living in water
 - (d) A Japanese way of flowering
2. During cardiac failure, which of the following is advised as a first aid?
 - (a) Mouth to mouth resuscitation
 - (b) Giving external cardiac massage
 - (c) Giving cool water to drink
 - (d) Giving complete body massage
3. A universal donor has the blood group belonging to:
 - (a) A
 - (b) B
 - (c) O
 - (d) AB
4. The substance generally used in the tip of safety match stick is:
 - (a) Red phosphorus
 - (b) Sodium
 - (c) Yellow phosphorus
 - (d) Antimony tri-sulphide
5. Retina in the eyes acts as a camera:
 - (a) Lens
 - (b) Shutter
 - (c) Film
 - (d) None of these
6. Milk of the animals fed on grass contains large amounts of fat in:
 - (a) Summer
 - (b) Winter
 - (c) Spring
 - (d) Autumn
7. The process by which metal surface is coated with thin layer of zinc is called:
 - (a) Vulcanising
 - (b) Galvanising
 - (c) Electroplating
 - (d) None of these
8. Kilowatt is the unit of:
 - (a) Voltage
 - (b) Power
 - (c) Resistance
 - (d) Current
9. Honey bees are called social insects because:
 - (a) They visit all flowers to collect nectar
 - (b) They live among men
 - (c) They depend for their food upon other insects
 - (d) They move socially with other insects
10. The sun derives its energy from:
 - (a) Nuclear fission reactions
 - (b) Nuclear fusion reactions
 - (c) Oxidation of helium
 - (d) Fission of noble metals
11. Metals used in voltaic cell are:
 - (a) Zinc and lead
 - (b) Carbon and zinc
 - (c) Zinc and copper
 - (d) Carbon and nickel
12. Vitamins do not act as a/an:
 - (a) Source of energy
 - (b) Stimulant in the growth of the body
 - (c) Agent in regulating the chemical processes in the body metabolism
 - (d) All of the above
13. Which of the following is useful in the chemistry of photography?
 - (a) Silver bromide
 - (b) Aluminium hydroxide
 - (c) Sodium chloride
 - (d) Potassium nitrate
14. Which of the following enters human body through skin?
 - (a) Tape worm
 - (b) Hook worm
 - (c) Ring worm
 - (d) Thread worm
15. The dress made out of which of the following is safe to wear while cooking?
 - (a) Nylon
 - (b) Terylene
 - (c) Silk
 - (d) Cotton
16. The purest form of water is obtained from:
 - (a) A deep tube well
 - (b) A running stream
 - (c) Hot water spring
 - (d) Heavy rains
17. Chlorophyll is a/an:
 - (a) Halogen acid
 - (b) A green pigment found in the plants
 - (c) A chloro-organic compound
 - (d) Element
18. Health hazard floods are responsible for the spread of:
 - (a) Cholera
 - (b) Malaria
 - (c) Influenza
 - (d) Diarrhea
19. Gasohol is mixture of gasoline and:
 - (a) Ethyl alcohol

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- (a) Hooghly Fort
(b) St. George Fort
(c) Agra Fort
(d) St. David Fort
44. Death of Akbar and accession of Jehangir was in:
(a) 1608. (b) 1609
(c) 1605 (d) 1607
45. First Ambassador of England Sir Thomas Roe visits Jehangir:
(a) 1678. (b) 1776
(c) 1616 (d) 1646
46. Shah Jahan became emperor of India in:
(a) 1566 (b) 1634
(c) 1628 (d) 1629
47. The English permitted to trade in India (in Bengal):
(a) 1609. (b) 1590
(c) 1634 (d) 1678
48. Shalimar Bagh was constructed by Shah Jahan:
(a) 1640 (b) 1642
(c) 1634 (d) 1638
49. Construction of Taj Mahal was completed in:
(a) 1640 (b) 1647
(c) 1634 (d) 1638
50. Accession of Aurangzeb, Shah Jahan imprisoned:
(a) 1640 (b) 1642
(c) 1658 (d) 1638
51. Death of Shah Jahan
(a) 1674 (b) 1703
(c) 1666 (d) 1707
52. Construction of Badshahi Mosque in Lahore:
(a) 1674 (b) 1703
(c) 1666 (d) 1707
53. Shah Waliullah was born
(a) 1674 (b) 1703
(c) 1666 (d) 1707
54. Who was the last Mughal emperor to sit on the peacock throne?
(a) Bahadur Shah Zafar
(b) Aurangzeb
(c) Muhammad Shah
(d) Shah Alam II
55. Who built the mausoleum of Jahangir and where?
(a) Nur Jahan at Lahore
(b) Shah Jahan at Agra
(c) Shah Jahan at Delhi
(d) Nur Jahan at Fatehpur Sikri
56. The Peacock throne was made for:
(a) Jahangir (b) Akbar
(c) ShAh Jahan (d) Aurangzeb
57. Nadir Shah invades India:
(a) 1074 (b) 1739
(c) 1666 (d) 1707
58. Battle of Plassey was fought in:
(a) 1674 (b) 1757
(c) 1666 (d) 1707
59. Third Battle of Panipat was fought in:
(a) 1763 (b) 1765
(c) 1761 (d) 1764
60. Who was the first Captain of Pakistan Cricket Team?
(a) Fazal Mehmood
(b) Wazir Ali
(c) Hafeez Kardar
(d) Hanif Muhammad
61. Headquarter of United Nations Conference on Trade and Development is located in:
(a) Geneva (b) New York
(c) Vienna
(d) None of these
62. United Nations Conference on Trade and Development was established in:
(a) 1960 (b) 1962
(c) 1964
(d) None of these
63. Headquarter of United Nations Institute for Training and Research (UNITAR) is located in:
(a) Vienna (b) New York
(c) Geneva
(d) None of these
64. When was the Uruguay Round of multilateral trade negotiations under the GATT launched?
(a) January 1986 (b) June 1986
(c) September 1986
(d) December 1986
65. Where are the headquarters of European Economic Community?
(a) Paris (b) Brussels
(c) Copenhagen (d) London
66. Secretary-General of SAARC belongs to:
(a) India (b) Iran
(c) UAE
(d) None of the above
67. United Nations Institute for Training and Research (UNITAR) was established in:
(a) 1988 (b) 1956
(c) 1965
(d) None of these
68. Headquarter of United Nations Relief a

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- (b) Methyl alcohol
(c) Kerosene
(d) Butyl alcohol
20. Ozone present in the ozone layer of the atmosphere is important because:
(a) It gives oxygen on dissociation
(b) It shields other gases
(c) It helps in the growth of the plants by absorbing a large proportion of the sun's ultraviolet radiations
(d) None of these
21. Which is the greatest of all sins according to the Holy Prophet (SAW)?
(a) Lie (b) Shirk
(c) Backbiting (d) Flattering
22. Which is the most important belief in Islam after Tauheed?
(a) Belief in the Holy Prophet (SAW)
(b) Belief in Aakhirat
(c) Prophethood
(d) Belief in Angels
23. Give the total number of Prophets (AS)?
(a) 125,000 (b) 225,000
(c) 124,000 (d) 224,000
24. Hazrat Muhammad (SAW) went to Syria with Abu-Talib at the age of:
(a) 12 years (b) 15 years
(c) 24 years (d) 35 years
25. Who is referred in the Qur'an as Ar-RooH?
(a) Hazrat Mekael (AS)
(b) Hazrat Izrael (AS)
(c) Hazrat Isra'feel (AS)
(d) Hazrat Jibra'eel (AS)
26. At what occasion all the Kalimahs are recited by a Muslim?
(a) Birth (b) Death
(c) Migration (d) Nikah
27. Which words of the Holy Qur'an are not explained by a common person?
(a) Muqte'at (b) Qamari
(c) Shamsi (d) All of these
28. Who is referred in the Qur'an as Roh-al-Qudus?
(a) Hazrat Mekael (AS)
(b) Hazrat Isra'feel (AS)
(c) Hazrat Izrael (AS)
(d) Hazrat Jibra'eel (AS)
29. Who is referred in the Quran as Roh-al-Ameen?
(a) Hazrat Isra'feel (AS)
(b) Hazrat Jibra'eel (AS)
(c) Hazrat Mekael (AS)
(d) Hazrat Izrael (AS)
30. Name the foster mother(s) of the Holy Prophet (SAW)?
(a) Hazrat Halema (RA)
(b) Hazrat Sobia (RA)
(c) Hazrat Kholā (RA)
(d) All of these
31. How many Holy Books are there?
(a) Four (b) Six
(c) Two (d) Eight
32. Which is the oldest Holy Book?
(a) The Torait (b) The Zuboor
(c) The Injeel (d) The Quran
33. Which Holy Book is called the Old Testament?
(a) The Torait (b) The Zuboor
(c) The Injeel (d) The Quran
34. Which Holy Book is called the New Testament?
(a) The Torait (b) The Zuboor
(c) The Injeel (d) The Quran
35. Which is the second longest Surah?
(a) Baqara (b) Yaseen
(c) Aal-e-Imran (d) Rehman
36. Who was the first one to embrace Islam in the land of Yemen?
(a) Hazrat Zoaib bin Khabaib (RA)
(b) Hazrat Awais Oarni (RA)
(c) Hazrat Abu Moosa Ashari (RA)
(d) None of these
37. When was Zakat made compulsory?
(a) 5 AH (b) 3 AH
(c) 4 AH (d) 2 AH
38. How many times the word Zakat appears with Salat in the Holy Quran?
(a) 30 (b) 31
(c) 32 (d) 33
39. When the rate and method of distribution was determined of Madina?
(a) 2nd AH (b) 3rd AH
(c) 4th AH (d) None of these
40. What is the meaning of Khums?
(a) One sixth (b) One fifth
(c) One fourth (d) One seventh
41. Who among the following rulers fought the fourth Anglo-Mysore war in which he was killed?
(a) The Nizam (b) Aurangzeb
(c) Tipu Sultan (d) Shivaji
42. The earliest Surat factories were established by the:
(a) Portuguese (b) Dutch
(c) English (d) French
43. The first fort which the British constructed in India was:

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- network for Palestine Refugees in the North East (UNRWA) is located in:
(a) Vienna (b) Geneva
(c) New York
(d) None of these
69. United Nations Relief and Work for Palestine Refugees in the North East (UNRWA) was established in:
(a) 1948. (b) 1949
(c) 1950
(d) None of these
70. Headquarter of United Nations Fund for Population Activities is located in:
(a) New York (b) Geneva
(c) Vienna
(d) None of these
71. United Nations Fund for Population Activities was established in:
(a) 1967 (b) 1953
(c) 1944
(d) None of these
72. Headquarters of World Economic Forum is situated in
(a) Davos (b) London
(c) Geneva (d) New York
73. Davos is a famous city of:
(a) France (b) UK
(c) Switzerland (d) USA
74. Which country is constructing the world's largest solar energy plant?
(a) Russia (b) China
(c) Canada (d) USA
75. Which country is constructing the largest wind energy plant?
(a) China (b) Russia
(c) Canada (d) Brazil
76. The rock material carried by a glacier is called:
(a) Alluvium (b) Meanders
(c) Nodules (d) Moraines
77. Which land-locked country is in Europe?
(a) Mongolia (b) Hungary
(c) France (d) UK
78. The term 'Third World' refers to:
(a) Developing countries
(b) Communist countries
(c) Australians
(d) World's poorest countries
79. Which of the following is Russian airline?
(a) Aeroflot (b) Aero Asia
(c) Russian float (d) Aero Russia
80. Fourth Summit of SAARC was held in 1988 in:
(a) Colombo (Sri Lanka)
(b) Dhaka (Bangladesh)
(c) Islamabad (Pakistan)
(d) None of these
- Choose the word that is similar in meaning:
81. Axiom:
(a) Absurdity (b) Shirk
(c) Elude (d) Maxim
82. Authentic:
(a) Strive (b) Serve
(c) Genuine (d) Spurious
83. Bemoan:
(a) Acclaim (b) Galvanize
(c) Lament (d) Defect
84. Caricature:
(a) Secondary (b) Basic
(c) Parody (d) Sequence
85. Contraband:
(a) Coincidence (b) Plan
(c) Devise (d) Illicit
86. Dainty:
(a) Refined (b) Reduce
(c) Groan (d) Trap
87. Debility:
(a) Escort (b) Mislead
(c) Gather (d) Suppose
88. Effeminate:
(a) Robust (b) Manly
(c) Foam (d) Womanish
89. Fugitive:
(a) Escaping (b) Enduring
(c) Vain (d) Weak
90. Gawky:
(a) Clumsy (b) Neat
(c) Elegant (d) Breed
- Choose the word that is opposite in meaning:
91. Scoff:
(a) Sneer (b) Soothe
(c) Respect (d) Assist
92. Usurp:
(a) Inherit (b) Assume
(c) Origin (d) Custom
93. Salacious:
(a) Frigid (b) Lustful
(c) Lecherous (d) Succeed
94. Abundant:
(a) Ample (b) Enough
(c) Great (d) Scant
95. Adore:
(a) Love (b) Hate
(c) Despise (d) Gentle
96. Magnanimous:
(a) Mean (b) Noble
(c) Scanty (d) Swallow
97. Notion:

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- (a) Belief (b) Stingy
 (c) Misapprehension
 (d) Fate
98. Opposite:
 (a) Agreeing (b) Contrary
 (c) Plain (d) Rarely
99. Promiscuous:
 (a) Indiscriminate (b) Selective
 (c) Sharp (d) Perplex
100. Querulous:
 (a) Complaining (b) Contended
 (c) Allay (d) Litigious

Answers							
1.	(a)	2.	(a)	3.	(c)	4.	(d)
5.	(c)	6.	(a)	7.	(b)	8.	(b)
9.	(a)	10.	(b)	11.	(c)	12.	(a)
13.	(a)	14.	(c)	15.	(d)	16.	(d)
17.	(b)	18.	(a)	19.	(a)	20.	(c)
21.	(b)	22.	(c)	23.	(c)	24.	(a)

25.	(d)	26.	(d)	27.	(b)	28.	(d)
29.	(b)	30.	(d)	31.	(a)	32.	(a)
33.	(a)	34.	(c)	35.	(c)	36.	(a)
37.	(d)	38.	(c)	39.	(a)	40.	(b)
41.	(c)	42.	(c)	43.	(b)	44.	(c)
45.	(c)	46.	(c)	47.	(c)	48.	(b)
49.	(b)	50.	(c)	51.	(c)	52.	(a)
53.	(b)	54.	(c)	55.	(a)	56.	(c)
57.	(c)	58.	(b)	59.	(c)	60.	(c)
61.	(a)	62.	(c)	63.	(b)	64.	(c)
65.	(b)	66.	(a)	67.	(c)	68.	(c)
69.	(b)	70.	(a)	71.	(a)	72.	(a)
73.	(c)	74.	(d)	75.	(a)	76.	(d)
77.	(b)	78.	(a)	79.	(a)	80.	(c)
81.	(d)	82.	(c)	83.	(c)	84.	(c)
85.	(d)	86.	(a)	87.	(c)	88.	(d)
89.	(a)	90.	(a)	91.	(c)	92.	(a)
93.	(a)	94.	(d)	95.	(c)	96.	(a)
97.	(c)	98.	(a)	99.	(b)	100.	(b)

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VIRTUAL ACADEMY OF PAKISTAN

Project BY: FAQEEER MUHAMMAD BHUTTO CELL#03003435675

FEDERAL PUBLIC SERVICE COMMISSION

FIA-ASSISTANT DIRECTOR PAPER -10



Time 100 Minutes

Total MCQs 100

Write the correct answer:

- Why is the light of ordinary lamp hotter than the tube light?
 - Distribution of energy
 - It is due to ionization of gases
 - It is due to incandescence
 - None of these
- The substances are radioactive, which have:
 - Electrons in their nuclei
 - Electrons removed from the outermost shell
 - Unstable nuclei
 - Nuclei with less number of neutrons
- When nuclear energy is intended to be harnessed for generation of electricity, potentially destructive neutrons released in a nuclear reactor are absorbed by:
 - Cubical blocks of steel
 - Long rods of Cd
 - Heavy water
 - A pile of blocks made of graphite
- Nuclear power reactors are operated at low temperatures and consequently with lower efficiency because:
 - High pressure inside the reactor reduces the temperature
 - Uranium is difficult to heat
 - The walls of nuclear reactors cannot withstand high temperature
 - Nuclear heat is carried by ordinary steam
- The energy emitted from the sun is supposed to be due to:
 - Nuclear fission
 - Nuclear fusion
 - All of these
 - None of these
- Raw materials used for manufacture of glass are:
 - Sand/soda/limestone
 - Sand/charcoal/soda
 - All of these
 - None of these
- AIDS virus has:
 - Double-stranded DNA
 - Double-stranded RNA
 - Single-stranded DNA
 - Single-stranded RNA
- Urine of a diabetes patient contains more than average quality of which of the following?
 - Sugar
 - Uric acid
 - Urea
 - Albumin
- A form of heart disease in which blood supply to the heart is inadequate is known as:
 - Hepatitis
 - Alopecia
 - Angina
 - Pericarditis
- Which of the following diseases is characterised by inflammation of the membranes covering the brain and spinal cord?
 - Hepatitis
 - Sinusitis
 - Tonsillitis
 - Meningitis
- Amnesia is related to:
 - Loss of memory
 - Loss of sight
 - Loss of hearing
 - Sleeping sickness
- Heart attack is caused due to:
 - Blood sugar
 - Cholesterol
 - Blood protein
 - Blood urea
- Which of the following diseases has posed a serious threat the world over?
 - Tumour
 - Paralytic stroke
 - AIDS
 - Tuberculosis
- A plant with green leaves placed in red light will appear:
 - Black
 - Green
 - Red
 - None of these
- The common refrigerant used in the domestic refrigerator is:
 - Neon
 - Freon/ammonia
 - Spirit
 - None of these
- Who said, 'A body will remain at rest unless an external force acts on the body?'
 - Newton
 - Einstein
 - Archimedes
 - Galileo
- Which metal is commonly used as an electromagnet?

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- (a) Copper (b) Iron
(c) Nickel
(d) None of these
18. Which of the following does not admit any division?
(a) Atom (b) Molecules
(c) Compound
(d) None of these
19. The dynamo converts:
(a) Mechanical energy into magnetic energy
(b) Electrical energy into mechanical energy
(c) Mechanical energy into electrical energy
(d) None of these
20. In an electronic watch, the component corresponding to the pendulum of a pendulum clock is:
(a) Transistor
(b) Balance wheel
(c) Crystal oscillator
(d) None of these
21. When Liaquat Ali Khan became secretary of All-India Muslim league?
(a) 1936 (b) 1937
(c) 1938 (d) 1939
22. Who presided over inaugural meeting of Muslim League in London?
(a) Hassan Bilgrami
(b) Sir Shafi
(c) Maulana M A Johar
(d) Syed Ameer Ali
23. A London Muslim League delegation headed by Syed Amir Ali and John Morley, the secretary of state for demands:
(a) Protection of the rights of Muslims
(b) Independence
(c) Separate electorate
(d) Jobs for the Muslims of India
24. Second Session of the Muslim League was held on the residence of:
(a) Nawab Saleem Ullah
(b) Nawab Muzzamil Ullah
(c) Mohsin-ul-Mulk
(d) Waqar-ul-Mulk
25. After Sir Agha Khan, who was appointed president of Muslim League?
(a) Raja of Mahmoodabad
(b) Nawab Saleem Ullah of Dacca
(c) Nawab Muzzamil
(d) Nawab Mohsinul Mulk
26. Who was Second General Secretary of Muslim League?
(a) Liaquat Ali Khan
(b) Maulana Muhammad Ali Johar
(c) Adam Jee
(d) Hussain Bilgrami
27. Which Association merged into Muslim League?
(a) Muhammadan Association
(b) Indian Association
(c) Lahore Association
(d) Muslims Association
28. Who was Lord Minto?
(a) Viceroy of India
(b) Governor-General
(c) Secretary of State of India
(d) Member of Legislative Council
29. Which reforms conferred on the Muslims the double vote?
(a) Chelmsford Reforms
(b) Minto-Morley Reforms
(c) Minto-Hastings Reforms
(d) Minto-Cornwallis Reforms
30. Which reforms created awareness among Indian people?
(a) Indian Council Reforms
(b) Legislative Reforms
(c) Minto Morley Reforms
(d) Political Reforms of 1905
31. Who became the Governor-General of British India in 1910?
(a) Lord Curzon
(b) Lord Hardinge
(c) Lord Maya (d) Minto
32. Separate electorate demand by Muslim League was put forward in?
(a) 1909 (b) 1918
(c) 1911 (d) 1910
33. In which reforms Muslims demand of separate electorate was incorporated?
(a) Minto-Morley Reforms
(b) Minto Hastings Reforms
(c) Minto Warren Reforms
(d) Minto Cornwallis Reforms
34. The acceptance of demand for appointment of Muslim judges was also incorporated in:
(a) India Act 1919
(b) India Act 1935
(c) Minto Morley Reforms
(d) India Act 1920
35. Acceptance of Separate electorate for Muslims enhanced their?
(a) Political importance

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- (b) Social importance
(c) - Economical importance
(d) Religious Importance
36. Acceptance of separate electorate became the basis of Muslim freedom struggle?
(a) Nation Theory
(b) Two Nation Theory
(c) Three Nation Theory
(d) Four Nation Theory
37. Which- organization believed that Muslims should be eliminated from India?
(a) Hindu Mahasabha
(b) Arya Samaj
(c) Dev Samaj
(d) Parathane Samaj
38. Who opposed the separate electorate?
(a) Sikhs (b) Congress
(c) Hindus
(d) Congress and other Hindu bodies
39. Hindu supported separate electorate?
(a) Gandhi
(b) Moti Lal Nehru
(c) Patel (d) S.P. Sinha
40. Indian Council's Act of 1909 is also known as?
(a) Minto-Morley Reforms
(b) Minto Hastings Reforms
(c) Minto Warren Reforms
(d) Minto Cornwallis Reforms
41. Ceibo is the national flower of:
(a) Bangladesh (b) Argentina
(c) Brazil (d) Cuba
42. What is the national flower of Bahamas?
(a) Christmas orchid
(b) Golden Wattle
(c) Avocado (d) Yellow Elder
43. What is the national flower of Bangladesh?
(a) Water Lily (b) Yellow Elder
(c) Christmas orchid
(d) Golden Wattle
44. What is the national flower of Belarus?
(a) Christmas orchid
(b) Flax
(c) Yellow Elder
(d) Golden Wattle
45. Harvard University was established in USA in:
(a) 1636 (b) 1615
(c) 1630 (d) 1764
46. Princeton University is a famous university of:
(a) UK (b) USA
(c) Pakistan (d) Japan
47. Gerald R. Ford was US president by:
(a) Succession (b) Flections
(c) Appointment (d) Nomination
48. Russia and Japan fought a war in 1903. Russia was defeated. The war is called:
(a) Battle of Leipzig
(b) Battle of Salamis
(c) Russian-Japanese War
(d) Battle of Yalu
49. At the time tragedy of Karbalah occurred which dynasty was ruling the Islamic world?
(a) Fatimids (b) Abbasids
(c) Umayyad
(d) None of them
50. Yasir Arafat and his friends founded AI-Fatah in:
(a) 1964 (b) Abbasids
(c) 1962 (d) 1958
51. Hamas came into power in Palestine on:
(a) 15th February 2004
(b) 25th January 2005
(c) 21st July 2004
(d) 15th March 2005
52. The national flower of Belgium is:
(a) Golden Wattle
(b) Christmas orchid
(c) Red Poppy (d) Yellow Elder
53. What is the national flower of Belize?
(a) Christmas orchid
(b) Golden Wattle
(c) Yellow Elder
(d) Black Orchid
54. Blue poppy is the national flower of:
(a) China (b) Bangladesh
(c) Bhutan (d) Argentina
55. What is the national flower of Bolivia?
(a) Christmas orchid
(b) Yellow Elder
(c) Kantuta
(d) Golden Wattle
56. What is the national flower of Brazil?
(a) Golden Wattle
(b) Christmas Orchid
(c) Cattleya Orchid
(d) Yellow Elder
57. Who was the oldest person so far to have been awarded Nobel Prize and what was

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- his age at that time?
- (a) Prof William Lawrence Bragg, 88 years
(b) Prof Francis Peyton Rous, 87 years
(c) Prof Frederic Sainger, 90 years
(d) Sir John Bardeen, 89 years
58. In which year, was the Nobel Prize instituted?
(a) 1896 (b) 1901
(c) 1876 (d) 1900
59. Which country awards the Nobel Prize?
(a) America (b) England
(c) Sweden (d) Ireland
60. Highest military award of Australia is:
(a) Iron cross
(b) Military cross
(c) Australian active service medal
(d) None of these
61. Who was Lord Morley?
(a) Governor General of India
(b) Secretary of State for India
(c) Member of Legislative Council
(d) Viceroy
62. A man sells 15 newspapers for Rs.75:
(a) What was the price of each newspaper?
(b) What will he have to pay for 40 newspapers?
(a) a = 400 Rs, b = 4Rs
(b) a = 5Rs, b = 200Rs
(c) a = 6 Rs, b = 300 Rs
(d) No one is correct
63. In a ratio which is equal to 6: 7, if the antecedent is 25. What is the consequent?
(a) x = 29.167 (b) x = 41
(c) x = 50 (d) x = 49
64. In a ratio 6:11, if the antecedent is 34. What is the consequent?
(a) x = 57.59 (b) x = 61.41
(c) x = 62.33. (d) x = 51.69
65. In a ratio 5:13 if the antecedent is 33. What is the consequent?
(a) x = 85.8
(c) x = 63
66. What is the mean 0.02?
(a) 0.06 (b) x = 49
(c) 0.09 (d) 0.015
- Directions:** In each of the following questions, out of the given alternatives, choose the one which best expresses the meaning of the given word.
67. MAIM:
(a) Slash (b) Slit
(c) Severe (d) Disfigure
68. MINIMUM:
(a) Minimal (b) Lowest
(c) Meagre (d) Little
69. EXCRUCIATE:
(a) Torture (b) Extract
(c) Refine (d) Imprison
70. OUTRE:
(a) Fair (b) Traditional
(c) Real (d) Eccentric
71. TEDIOUS:
(a) Tiresome (b) Painful
(c) Troublesome (d) Lengthy
72. ASSIMILATE:
(a) Absorb (b) Arrange
(c) Receive (d) Assemble
73. COTERIE:
(a) Mob (b) Group
(c) Family
74. OBEISANCE:
(a) Insult (b) Arrange
(c) Indifference (d) Disrespect
75. FATIGUE:
(a) Weariness (b) Sweating
(c) Tension (d) Drowsiness
76. PERTIDY:
(a) Debauchery (b) Deceit
(c) Treachery (d) Conceit
77. MASTICATE:
(a) Labour (b) Drink
(c) Shew (d) Swallow
- Directions:** In each of the following questions, out of the given alternatives, choose the one which best expresses the meaning of the italicised bold part of the sentence.
78. Those who man government run shops also have their palm greased:
(a) Control (b) Rule
(c) Administer (d) Operate
79. If you lack in magnanimity, all your wealth and luxury is meeces:
(a) Generosity
(b) Purposiveness
(c) Management
(d) Planning
80. Seeds need sufficient water and air to germinate:
(a) Sprout (b) Reproduce
(c) Breed (d) Grow

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81. They tolerated him though he dished his craven behaviour:
 (a) Silly (b) Cowardly
 (c) Indecent (d) Mean
82. For quick promotion, he hit on a plan to propitiate the manager:
 (a) Evict (b) Incite
 (c) Praise (d) Conciliate
83. The antidote to these problems is hard to find:
 (a) Remedy for
 (b) Consequence of
 (c) Cause for (d) Result of
84. Poets and writers are sensuous by nature:
 (a) Sensible (b) Sentimental
 (c) Sensual (d) Sensitive
85. I am quite content to stay here:
 (a) Eager (b) Happy
 (c) Frightened (d) Determined
86. The petals of the flowers are usually conspicuous to attract birds for pollination:
 (a) Prominent
 (b) Beautifully shaped
 (c) Colourful (d) Scented
87. The man vehemently denied all the charges of corruption that were leveled against him:
 (a) Devoutly (b) Hysterically
 (c) Forcefully (d) Serenely
88. The artists worked with tremendous felicity expressive poetic language:
 (a) Zeal (b) Excitement
 (c) Happiness (d) Expertise
- Directions:** In each of the following question choose the word opposite in meaning to given word.
89. GRADUALLY:
 (a) Suddenly (b) Hastily
 (b) Thoughtlessly (d) Impulsively
90. SAGE:
 (a) Rogue (b) Egoist
 (c) Fool (d) Snob
91. ACCLAMATION:
 (a) Denunciation (b) Suppression
 (c) Termination (d) Applause
92. AMBIGUOUS:
 (a) Obscure (b) Secular
 (c) Explicit (d) Equivocate
93. ANTIPATHY:
 (a) Obedience (b) Admiration

- (c) Agreement (d) Fondness
94. BLISS:
 (a) Paradise (b) Heaven
 (c) Misery (d) Happiness
95. EUPHONIOUS:
 (a) Strident (b) Lethargic
 (c) Literary (d) Musical
96. EXTERIOR:
 (a) Internal (b) Inner
 (c) Interior (d) Inward
97. IMPOUND:
 (a) Release (b) Strengthen
 (c) Generate (d) Stimulate
98. PACIFY:
 (a) Insult (b) Injure
 (c) Offend (d) Aggravate
99. SUBLIME:
 (a) Strange (b) Low
 (c) Ridiculous (d) Mean
100. SHAMEFUL:
 (a) Naked (b) Brea
 (c) Wanton (d) Unblushing

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

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- snapped, Akbar had to make friendly alliances in India
- (c) He wanted to make peaceful Rajputana a stepping stone for his Gujarat and Deccan conquests
- (d) All of the above
17. The main elements of Akbar's Rajput policy were?
- (a) Establishment of matrimonial alliances with the Rajputs
- (b) Grant of full autonomy and protection to the Rajput states
- (c) Appointment of Rajput chiefs as Mansabdars and governors
- (d) All of the above
18. Mewar refused to accept the friendship of the Mughals because?
- (a) Mewar had hostility with the Mughals since the days of Rana Sanga
- (b) There were hostile relations between Mewar and Amber which had entered into matrimonial alliance with the Mughals
- (c) Mewar considered it dishonourable to accept friendship of the Mughals
- (d) All of the above
19. According to Abut Fazl the decisive battle between Rana Pratap and Akbar was fought at?
- (a) Kumbhalgarh (b) Khamnaur
- (c) Haldighat (d) Gogunda
20. The greatest crisis that Akbar faced in 1580-81 was when?
- (a) Salim revolted
- (b) The disgruntled nobles and officers declared Akbar's half-brother Mirza Hakim as their ruler
- (c) Yusufzais revolted in the North-west frontier
- (d) Rana Pratap escaped from the battle of Haldighat
21. The most valuable acquisition of Akbar in the North-West Frontier was?
- (a) Kashmir (b) Kabul
- (c) Kandahar (d) Baluchistan
22. Akbar was hostile to the Portuguese because:
- (a) They were cruel and aggressive pirates
- (b) They interfered with Haj pilgrimages
- (c) They had formed a political alliance with the rulers of the Deccan states
- (d) All of the above
23. After the conquest of Asirgarh in 1601, Akbar renamed Khandesh as:
- (a) Dandesh (b) Rahamardesh
- (c) Fatandesh (d) Mtighaldesh
24. Abul Fazl, the celebrated author of Akbar Nama, was murdered by:
- (a) Bir Singh Deva Bundela
- (b) Prince Salim
- (c) Prince Daniyal
- (d) Malik Ambar
25. The Zoroastrian practices adopted by Akbar were?
- (a) Adoption of Parsi festival Naoroz
- (b) Adoption of Parsi solar calendar
- (c) Both (a) and (b) above
- (d) Keeping of the sacred fire burning in the palace
26. The Jesuit missionary who held personal discussions with Akbar and has written interesting account of him, was?
- (a) Sir Thomas Roe
- (b) Antony Monserrate
- (c) Rudolf Aquaviva
- (d) Francis Henriquez
27. A contemporary Mughal historian who prepared a list of charges against Akbar and called him the enemy of Islam, was?
- (a) Badauni (b) Niamtullan
- (c) Abbas Rhan Sarwani
- (d) Nizam-ud-Din Ahmad
28. The well-known work Tabaqat-i-Akbari was written by?
- (a) Khawaja Nizamuddin Ahmad
- (b) Badauni
- (c) Abul Fazl (d) Khwand Mir
29. Akbar's most admirable concept of sulh-i-kul (universal peace and harmony) was the outcome of his?
- (a) Political broad-mindedness
- (b) Religious tolerance
- (c) Cultural synthesis
- (d) All of the above
30. The largest producer of solar energy in the world is:
- (a) USA (b) Germany
- (c) Switzerland (d) Holland
31. Iron deficiency causes:
- (a) Bone deformity
- (b) Irregular heart beat
- (c) Tooth decay (d) Anemia
32. Which of the following is *not* caused by bacteria?
- (a) Tetanus
- (b) Whooping Cough
- (c) Pneumonia (d) Rabies

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VIRTUAL ACADEMY OF PAKISTAN

Project BY: FAQEER MUHAMMAD BHUTTO CELL#03003435675

FEDERAL PUBLIC SERVICE COMMISSION

FIA-ASSISTANT DIRECTOR PAPER -11



Time 100 Minutes

Total MCQs 100

Write the correct answer:

- What was the first personal computer (PC) made in the 1970s called?
(a) Apple-I (b) Altair
(c) Apple-II (d) Intel
- What is .software?
(a) Inexpensive computer parts
(b) Delicate parts inside a computer
(c) Instructions to a computer
(d) A laptop computer
- Name the biggest company of the computers in the world?
(a) H.P. (b) IBM
(c) Dell
(d) None of above
- Which is the biggest company of Computer software in the world?
(a) Google (b) Yahoo
(c) Microsoft
(d) None of above
- The virus of AIDS affects the growth of:
(a) T cells in blood
(b) RBCs in blood
(c) Haemoglobin
(d) Grey cells in brain
- Cirrhosis is a disease that affects:
(a) Heart (b) Liver
(c) Brain (d) Lungs
- Goitre is associated with:
(a) Thyroid glands
(b) Pituitary glands
(c) Para-thyroid glands
(d) Thymus glands
- A branch of medicine studying blood and its disorders is called:
(a) Dermatology
(b) Hematology
(c) Pathology
(d) None of these
- The study of tissues is called:
(a) Geology (b) Histology
(c) Radiology (d) Toxicology
- A branch of medicine dealing with eyes and related diseases is called:
(a) Ophthalmology
(b) Obstetrics
(c) Physiology (d) Hematology
- The follies which Humayun had committed during the conduct of two military campaigns, on account of which he lost his empire to Sher Shah Suri were against?
(a) Gujarat and Malwa
(b) Malwa and Chunar
(c) Chunar and Malwa
(d) Gujarat and Bengal
- After recapturing Delhi and his second coronation in Delhi, Humayun could only rule for:
(a) Six months
(b) Two and a half years
(c) Two years
(d) Fourteen months
- At the time of his coronation at Kalanaur the age of Akbar was:
(a) Thirteen and a half years
(b) Fifteen years
(c) Eighteen years
(d) Twenty years
- Akbar's marriage with the princess of Amber was unique because?
(a) The princess of Amber was not converted to Islam
(b) It was the first marriage of the Rajput princes with a Mughal ruler
(c) This was a voluntary alliance, different from the forced marriages of Muslim rulers with the Rajput princesses
(d) This marriage proved to be a cornerstone of the Mughal-Rajput alliance
- Within two years of his marriage with Amber Princess (1562) the liberal measures taken by Akbar were?
(a) Prohibition on the enslavement of prisoners of war and their forcible conversion to Islam (1562)
(b) Withdrawal of pilgrim taxes throughout the Mughal Empire (1563)
(c) Total withdrawal of Jiziyah from the Hindus (1564)
(d) All of the above
- Akbar wanted to establish friendship with the Rajputs because?
(a) Friendship with the Rajputs was politically immensely fruitful
(b) With the Mughal links with Central Asia having been completely

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34. Which of the following is caused by bacterial infection?
(a) Malaria (b) Tetanus
(c) Cancer (d) Rabies
35. Which of the following diseases induces immunity?
(a) Smallpox (b) Jaundice
(c) Diabetes (d) Tuberculosis
36. Anemia is caused in man due to the deficiency of:
(a) Folic acid (b) Vitamin A
(c) Vitamin B-12 (d) Iron
37. Acquired Immunal Deficiency Syndrome (AIDS) is caused by
(a) Protozoa (b) Virus
(c) Fungus (d) Bacteria
38. All of the following are viral diseases, except:
(a) AIDS (b) Chicken Pox
(c) Cholera (d) Rabies
39. Haemophilia means failure of the:
(a) Heart to contract
(b) Kidney to filter
(c) Blood to clot
(d) Stomach to digest
40. Which of the following is involved in blood clotting?
(a) Sodium (b) Magnesium
(c) Calcium (d) Potassium
41. Tarikh-e-Farishta was written by?
(a) Noorullah
(b) Mohammad Qasim
(c) Minnaj Siraj
(d) None of these
42. Zaheer-ud-Din Babur had?
(a) One daughter
(b) Two daughters
(c) Three daughters
(d) None of these
43. How many times Mahmud invaded India?
(a) Seventeen (b) Ten
(c) Thirteen
(d) None of these
44. Divan-e-Arz under Muslim Sultans dealt with offices of:
(a) Army (b) Revenue
(c) Irrigation
(d) None of these
45. Sultan Aram Shah belonged to:
(a) Khilji dynasty
(b) Tughluq Dynasty
(c) Suri dynasty
(d) None of above
46. Who edited Fatwa-e-Alamgiri?
(a) Adat Sultan
(b) Molvi Nabi Beg
(c) Abdul Haq
(d) None of these
47. Jalal-ud-Din Khwarizm Shah came to India during the reign of:
(a) Balban (b) Aibak
(c) Iltutmash
(d) None of these
48. Sultan Ruknuddin Firozshah belonged to the dynasty of?
(a) Slave (b) Khilji
(d) Tughluq
(d) None of above
49. Deccan was conquered first under:
(a) Balban (b) Alauddin
(c) Mohammad bin Gughluq
(d) None of above
50. Abu Rehan Alberuni was a:
(a) Painter (b) Poet
(c) Administrator
(d) None of these
51. Tabqaat-e-Nasiri was a book on:
(a) History (b) Poetry
(c) Religion
(d) None of these
52. Jital was an item of:
(a) Currency (b) Weight
(c) Measurement
(d) None of these
53. Ibn-e-Batuta by birth was a:
(a) Turk (b) Afghan
(c) Arab
(d) None of these
54. Guru Nanak lived during the reign of:
(a) Babur (b) Jehangir
(c) Akbar
(d) None of these
55. Mahmud Gawaan was minister-under the?
(a) Bahman's (b) Mughals
(c) Khilji
(d) None of these
56. Ahmad Shah Abdali was born at:
(a) Kabul (b) Peshawar
(c) Multan
(d) None of these
57. Akbar married his first Hindu wife from the house of:
(a) Marwar (b) Amber
(c) Jaipur
(d) None of above
58. Ruqaiya Sultan Begum Ruqia Sultana Begum was wife of:
(a) Babur (b) Humayun
(c) Akbar
(d) None of above
59. Which one is the dominant source of foreign exchange earning?

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- (a) Textile
(b) Foreign remittance
(c) Agriculture
(d) Manufacturing
60. Pakistan's major seasons for agricultural crops are:
(a) Kharif and Barani
(b) Kharif and Rabi
(c) Barani and Rabi
(d) Kharif, Rabi and Barani
61. Nelson Mandela was the President of which country?
(a) Ethiopia (b) Zambia
(c) Ghana (d) South Africa
62. Gupta dynasty ruled over most of India from A.D. 320 to:
(a) 575 A.D. (b) 510 A.D.
(c) 550 A.D. (d) 475 A.D.
63. Tang dynasty finally collapsed in:
(a) 896 (b) 907
(c) 902 (d) 925
64. Roman Empire was established in 27 B.C. by:
(a) Octavian (b) Julius Ceaser
(c) Mark Antony (d) Brutus
65. Which Turkish Tribe created Ottoman Empire?
(a) Anatolia (b) Serbia
(c) Asia Minor (d) Central Asia
66. Afghanistan is separated from Central Asia by:
(a) Wakhan (b) Aral River
(c) Caspian Sea (d) Oxus River
67. Zahir Shah ruled Afghanistan from 1933 till 1973 when he was over thrown by:
(a) Noor Muhammad Taragai
(b) Muhammad Daud
(c) Najib Ullah
(d) Babrak Karmal
68. Name the President of Palestine?
(a) Mahmoud Abbas
(b) Mohammad Najib
(c) Abu Bakr
(d) None of them
69. After assassination of Daud who came into power in 1978 in Afghanistan?
(a) Babrak Kernal
(b) Najib Ullah
(c) Noor Muhammad Tarakai
(d) Burlanuddin Rebbeni
70. In which battle British forces led by Duke of Wellington defeated French forces led by Napoleon Bona Parte?
(a) Battle of Waterloo
(b) Battle of Leipzig
(c) Battle of Borodino
(d) War of Roses
71. Who came to Pakistan after earthquake as a special representative of UNO's earthquake relief?
(a) Senior Bush (b) Clinton
(c) Kofi Annan
(d) George W. Bush
72. Which country's Constitution is not in a written form?
(a) USA (b) Denmark
(c) New Zealand (d) U.K.
73. What is Holocaust?
(a) Killing of Jews during World War I
(b) Killing of Jews during World War II
(c) Killing of Germans
(d) Killing period of American during war
74. Anthra is the news agency of:
(a) Indonesia (b) China
(c) Malaysia (d) Taiwan
75. Word 'Tsunami' belongs to language:
(a) Japanese (b) Urdu
(c) English (d) Greek
76. UNO has declared the decade 2004-2014 as the decade of:
(a) Protection of Environment
(b) Eradication of Poverty
(c) Eradication terrorism
(d) Education decade
77. Which one of the following is the largest sector of Pakistan's economy?
(a) Agriculture (b) Banking
(c) Industry
(d) Manufacturing
78. The total age of A and B is 12 years more than the total age of B and C. C is how many years younger than A?
(a) C is elder than A
(b) 26
(c) 12 (d) 13
(e) None of these
79. A trader mixes three varieties of groundnuts costing R3 50, Rs. 20 and Rs. 30 per kg in the ratio 2, 4:3 in terms of weight, and sells the mixers at Rs. 33 per kg. What percentage of profit doe he make?
(a) 8% (b) 3%
(c) 11%. (d) 12%
(e) 10%
80. A dairyman pays Rs. 6.40 per litre of milk. He adds water and sells the mixture at Rs. 8 per litre, thereby making 37.5% profit. The proportion of water to milk received by the customers is:

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- (a) 3:20 (c) 1:2
(b) 2:7 (d) 1:10
(e) 2:5
81. A fruit seller has 24 kg of apples. He sells a part of these at a gain of 20% and the balance at a loss of 5%. If on the whole he earns a profit of 10%, the amount of apples sold at a loss is:
- (a) 9.8 kg (b) 8 kg
(c) 9.6 kg (d) 12.4 kg
(e) 9.7 kg
82. Two-third of a consignment was sold at a profit of 5% and the remainder at a loss of 2%. If the total profit was Rs.400, the value of the consignment (in Rs.) was:
- (a) 13,000 (b) 17,000
(c) 15,000 (d) 40,000
(e) 16,000

Directions: In each of the following questions, out of the given alternatives, choose the one which best expresses the meaning of the given word.

83. ABANDON
(a) Abscond (b) Neglect
(c) Discontinue (d) Condense
84. BASHFUL:
(a) Shy (b) Confident
(c) Vigilant (d) Hopeful
85. GARNER:
(a) Distribute (b) Collect
(c) Preserve (d) Decorate
86. LETHARGY:
(a) Listlessness (b) Impassivity
(c) Serenity (d) Laxity
87. VERATE
(a) Scold (b) Judge
(c) Downgrade (d) Deny
88. MORIBUND:
(a) Stagnant (b) Gloomy
(c) Neglect (d) Superfluous
89. REBATE:
(a) Loss (b) Refund
(c) Compensation (d) Discount
90. BEMOAN:
(a) Lament (b) Soothe
(c) Denounce (d) Loathe
91. SPITE:
(a) Concern (b) Admiration
(c) Malice (d) Indifference

Directions: In each of the following questions, choose the word opposite in meaning to the given word.

92. OBSTINATE:
(a) Pliable (b) Prominent
(c) Inflexible (d) Fashionable
93. UNSTABLE:

- (a) Steady (b) Constant
(c) Stagnant (d) Changing
(e) Confined
94. VALIDATE:
(a) Legalise (b) Spurious
(c) Authenticate (d) Indiscreet
95. LEND:
(a) Hire (b) Pawn
(c) Cheat (d) Borrow
96. JUDICIOUS:
(a) Unequal (b) Unlawful
(c) Impure (d) Indiscreet
97. PRECARIOUS:
(a) Dangerous (b) Safe
(c) Cautious (d) Easy
98. PROFANE:
(a) Arrogant (b) Benign
(c) Respectful (d) Pious
99. MISERLY:
(a) Hospitable (b) Generous
(c) Extravagant (d) Philanthropic
100. GRIM:
(a) Serious (b) Delightful
(c) Satisfying (d) Painful

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

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Project BY: FAQEER MUHAMMAD BHUTTO CELL#03003435675

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FIA-ASSISTANT DIRECTOR PAPER -12



Time 100 Minutes

Total MCQs 100

Write the correct answer:

- Decomposition of organic matter is due to:
(a) Bacteria (b) Virus
(c) Fungi
(d) None of these
- Carbohydrates, proteins and vitamins which are responsible for energy, growth and vitality are obtained respectively from:
(a) Milk, pulses and cereals
(b) Cereals, milk and vegetables
(c) Milk, pulses and vegetables
(d) Pulses, vegetables and cereals
- When light enters a closed room through a small hole in the door, the image of an outside building appears as inverted on the opposite wall. This is because:
(a) The hole acts as a convex lens
(b) Light takes curvature at the edges of the hole
(c) Of rectilinear propagation of light
(d) The hole acts as a concave lens
- The growth of seedling plants after transplantation will not always be proper because:
(a) New soil may not contain the required minerals
(b) During transplantation root hairs get damaged
(c) Roots cannot penetrate deep into the soil
(d) Of all factors stated above
- BCG vaccination is to be given to a new born child:
(a) Within 48 hours
(b) Immediately after birth
(c) Within seven days
(d) Within six months
- An ordinary clock loses time in summer. This is because:
(a) The length of the pendulum increases and time period increases.
(b) The length of the pendulum increases and time period decreases
(c) The length of the pendulum decreases and time period increases
(d) The length of the pendulum decreases and time period decreases
- A ball bounces higher at high altitudes than in plains. This is because:
(a) The pressure on higher altitudes is lower than that in plains
(b) Downward pull due to gravity is less at higher altitudes
(c) The rarefied air offers less resistance to the ball
(d) You become more energetic at hills, so greater the force applied, higher goes the ball
- Which of the following metals is used in the electromagnets?
(a) Soft iron
(b) Stainless steel
(c) Cobalt (d) Copper
- The bats can fly in the dark because:
(a) They have a better vision in the dark
(b) The light startles them
(c) They produce ultrasonic
(d) None of the above
- The minor planets revolving between the orbits of Mars and Jupiter are called:
(a) Asteroids (b) Comets
(c) Meteors (d) Novas
- In high mountain regions bleeding through nose occurs because:
(a) The pressure of the blood capillaries is higher than the outside pressure
(b) The pressure at high altitudes is greater than that in the plains
(c) The blood pressure increases at high altitudes
(d) The blood pressure decreases at high altitudes
- One litre of cold air weighs heavier than the dry air (1 Lit) because of the:
(a) Increased number of collisions between the molecules
(b) Increased number of molecules at low temperature
(c) Greater energy of molecules at high temperature
(d) Lower energy of molecules at high temperature

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- temperature
13. The term 'Test Tube Baby' implies:
 (a) Fertilisation of ovum takes place in the test tube but it develops in uterus
 (b) Fertilisation of ovum takes place in the test tube and develops in the test tube itself
 (c) Fertilisation of the ovum takes place in the uterus but develops in the test tube
 (d) Fertilisation takes place in uterus and embryo develops in uterus
14. Which of the following crops helps in nitrogen fixation?
 (a) Rice (b) Wheat
 (c) Maize (d) Beans
15. The winter rain in Madras is caused by:
 (a) South-West Monsoons
 (b) North-East Monsoons
 (c) Intense land and sea breezes
 (d) Cyclonic winds in the Bay of Bengal
16. Richter scale is used to measure:
 (a) Earthquakes (b) Ocean depth
 (c) Intensity of wind
 (d) Temperature of the body
17. The sea territory of India extends up to:
 (a) 4 nautical miles
 (b) 12 nautical miles
 (c) 200 nautical miles
 (d) None of these
18. India's population according to 1971 Census was approximately:
 (a) 50 crores (b) 54 crores
 (c) 62 crores (d) 70 crores
19. Range of Television Broadcasting is confined to a limited distance because:
 (a) Long waves are used
 (b) Short waves are absorbed by atmosphere
 (c) Energy of the waves is dissipated
 (d) Earth is spherical in shape
20. India earns maximum foreign exchange by the export of which of the following commodities?
 (a) Iron (b) Tea
 (c) Jute (d) Sugar
- Choose the word that is opposite in meaning:**
21. AUTONOMY:
 (a) Submissiveness
 (b) Dependence
 (c) Subordination (d) Slavery
22. SHALLOW:
 (a) High (b) Deep
 (c) Hidden (d) Hollow
23. OVERT:
 (a) Deep (b) Shallow
 (c) Secret (d) Unwritten
24. ACCORD:
 (a) Solution (b) Act
 (c) Dissent (d) Concord
25. ALIVE:
 (a) Passive (b) Dead
 (c) Asleep (d) Drowsy
26. SYNTHETIC:
 (a) Cosmetic (b) Plastic
 (c) Affable (d) Natural
27. PRECARIOUS:
 (a) Dangerous (b) Cautious
 (c) Safe (d) Easy
28. DEEP:
 (a) Elementary (b) Shallow
 (c) Superficial (d) Perfunctory
29. LEND:
 (a) Hire (b) Pawn
 (c) Cheat (d) Borrow
30. PAUCITY:
 (a) Surplus (b) Scarcity
 (c) Presence (d) Richness
- Choose the word that is similar in meaning:**
31. Abandon:
 (a) Vacate (b) Foil
 (c) Lose (d) Gain
32. Abdicate:
 (a) Give up (b) Imperious
 (c) Rude (d) dissent
33. Blasphemy:
 (a) Impiety (b) Reverence
 (c) Divide (d) Fuse
34. Cajole:
 (a) Warm (b) Suggest
 (c) Lure (d) Doubtful
35. Dubious:
 (a) Unreliable (b) Recede
 (c) Propound (d) Exculpate
36. Ebb:
 (a) Swell (b) Recede
 (c) Propound (d) Exculpate
37. Foment:
 (a) Extirpate (b) Provoke
 (c) Isolation (d) Abrasion
38. Gag:
 (a) Animate (b) Evoke
 (c) Silence (d) Superb
39. Havoc:
 (a) Prosperity (b) Knowledge

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- (c) Fact (d) Devastation
40. Idolize:
(a) Execrate (b) Loathe
(c) Adore (d) Fickle
41. A reduction of 12.5% in the price of a dining table brought down its price to Rs. 4375. The original price (in Rs.) if the table was?
(a) 6000 (b) 5400
(c) 5200 (d) 5000
42. In a library, 20% books are Italian, 50% of the remaining are in English and the remaining 9000 are in various other languages. What is the total number of books in English?
(a) 4000 (b) 3000
(c) 2250 (d) None of these
43. Peter spends 30% of his income on scooter petrol, $\frac{1}{4}$ of the remaining on house rent and the balance on food. If he spends Rs. 300 on petrol then what is the expenditure on house rent?
(a) Rs 525 (b) Rs.1000
(c) Rs 675 (d) Rs. 175
44. The price of jute has been reduced by 20%. If the reduced price is Rs. 800 per quintal, the original price per quintal was?
(a) Rs.900 (b) Rs.640
(c) Rs.960 (d) Rs.1000
45. Sandy spends 40% of his salary on food articles and one third of the remaining on transport. If he saves Rs. 450 per month which is half of the balance after spending on food items and transport, what is his monthly salary?
(a) Rs.4500 (b) Rs.2250
(c) Rs.1125 (d) Rs.2500
46. In an examination, 1100 boys and 900 girls appeared. 50% of the boys and 40% of the girls passed the examination. The percentage of candidates failed is?
(a) 45 (b) 45.5
(c) 54.5 (d) 59.2
47. Alex secured 50% marks in Hindi, 60% in English and 70% in Maths as well as in Science. What were his total marks if the maximum marks obtainable in each of these 4 subjects was 50?
(a) 125 (b) 120
(c) 250 (d) 150
48. In a city, 35% of the population is composed of migrants, 20% of whom are from rural areas. Of the local population, 48% is female while this figure for rural and urban migrants is 30% and 40% respectively. If the total population of the city is 728400, what is its:
(a) 324138 (b) 349680
(c) 509940 (d) None of these
49. As marks in Biology are 20 less than 25% of the total marks obtained by him in Biology, Maths and Drawing. If his marks in Drawing be 50, what are his marks in Maths?
(a) 40 (b) 45
(c) 50 (d) Can't be determined
50. An increase of Rs. 60 in the monthly salary of Madan made it 50% of the monthly salary of Kamal. What is Madan's present monthly salary?
(a) Rs.180 (b) Rs.240
(c) Rs. 300 (d) Data inadequate
51. A man bought a house for Rs. 5 lakhs and rents it. He puts 12.5% of each month's rent aside for repairs, pays Rs. 1660 as annual taxes and realises 10% on his investment thereafter. The monthly rent of the house is?
(a) Rs.5000 (b) Rs.4920
(c) Rs.2500 (d) Rs.2460
52. In a public school, $\frac{1}{5}$ th of girls and $\frac{1}{4}$ th of boys are under 12 years of age. If the total strength of the school is 1000 and number of girls is $\frac{2}{5}$ th of the total, what part of the total strength of the school is accounted for by those which are 12 years or more of age?
(a) 23% (b) 45%
(c) 55% (d) 77%
53. A debtor can pay 87 paise in the rupee, but if his creditors would take 20% of his debts, he could pay them and have Rs. 42 left. His debts and assets respectively are?
(a) Rs. 600, Rs. 522
(b) Rs. 500, Rs. 521
(c) Rs. 400, Rs. 520
(d) Rs. 1000, Rs. 525
54. 300 grams of sugar solution has 40% sugar in it. How much sugar should be added to make it 50% in the solution?
(a) 10 gms (b) 40 gms
(c) 60 gms (d) 80 gms
55. The price of an article is cut by 20%. To restore it to the former value, the new

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- price must be increased by?
(a) 20% (b) 25%
(c) 16% (d) 24%
56. In an examination, there are 3 papers of Mathematics of 100 marks each. A boy secures 60% in the first paper and 70% in the second paper. In order to secure 70% in the aggregate the percentage of marks he should secure in third paper will be?
(a) 90% (b) 80%
(c) 75% (d) 70%
57. 5% of income of A is equal to 15% of income of B and 10% of income of B is equal to 20% of income of C. If income of C is Rs. 2000, then total income of A, B & C is?
(a) Rs.6000 (b) Rs.18000
(c) Rs.20000 (d) Rs.14000
58. In an examination, A got 10% marks less than B, B got 25% marks more than C and C got 20% less than D. If A got 360 marks out of 500, the percentage of marks obtained by D was?
(a) 70 (b) 75
(c) 80 (d) 85
59. In an examination, 80% of the students passed in English, 85% in Mathematics and 15% in both English and Mathematics. If 40 students failed in both the subjects, the total number of students is:
(a) 200 (b) 400
(c) 600 (d) 800
60. In an examination, 35% candidates failed in one subject and 42% failed in another subject while 15% failed in both the subjects. If 2500 candidates appeared at the examination, how many passed in either subject but not in both?
(a) 325 (b) 1175
(c) 2125
(d) None of these
61. Which is the most famous compilation in Masnad?
(a) Masnad of Imam Maalik
(b) Masnad of Imam Abu Haneefa
(c) Masnad of Imam Ahmad bin Hambal
(d) None of these
62. How many Ahadis does Masnad of Imam Ahmad bin Hanbal contain?
(a) 30000 (b) 35000
(c) 40000
(d) None of these
63. Which prophet has been called as Zoon Noon in the Holy Quran?
(a) Hazrat Younas (AS)
(b) Hazrat Yousaf (AS)
(c) Hazrat Issa (AS)
(d) Hazrat Ibrahim (AS)
64. What is the compulsory tax on the produce of agricultural lands?
(a) Ushr (b) Poll tax
(c) Zakat (d) Poor tax
65. The Ummayyads developed important centres of ship building in:
(a) Syria (b) Alexandria
(c) Spain (d) Egypt
66. Which one is called as Umm-us-Saheehain?
(a) Bukhari Sharif
(b) Muslim Sharif
(c) Sunan Nisai
(d) Mautat Imam Malik
67. In which night the Qur'an was revealed?
(a) Shab-e-Miraj
(b) Lailat-ul-Qadr
(c) Lailat-ul-Aroos
(d) Shab-e-Braat
68. How many Aha'dis does Al-Mautat contain?
(a) 1720 (b) 1920
(c) 2370
(d) None of these
69. Name the first one whose expression of pride was liked by the Holy Prophet (S.A.W)
(a) Abu Dardaa
(b) Abu Umar
(c) Abu Nasir (d) Abu Dajjana
70. Who was the compiler of Al-Mautat?
(a) Imam Jaa'far Saadiq
(b) Imam Shafee
(c) Imam Maalik bin Anas
(d) None of these
71. Hazrat Nuh (AS) remained in the boat for about six months. Where had his boat stopped?
(a) India (b) Turkey
(c) Syria
(d) None of these
72. Who wrote 'Hisab at Jabr wal Muqablah'?
(a) Ibn-e-Sina
(b) Muhammad bin Musa Al Khwarzimi
(c) Al-Razi (d) Al-Beruni
73. The first great Arab alchemist was:
(a) Ibn-e-Sina

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- (b) Jabir bin Hayyan
(c) Al-Razi
(d) None of these
74. Who is called as the "Herodotus of Arabs"?
- (a) Tabari
(b) Abul Hassan Ali Al-Masudi
(c) Ibn-e-Athir
(d) None of these
75. Gaza is the famous city of:
- (a) Egypt (b) Palestine
(c) Jordan (d) Iran
76. Halaku Khan captured Baghdad in:
- (a) 1320 AD (b) 1328 AD
(c) 1335 AD (d) 1338 AD
77. The title of Miftah-ul-Khayr was of Abbasid caliph:
- (a) Waleed-I (b) Mamoon
(c) Waleed-II
(d) None of these
78. Who first of all verified the Holy Prophet (SAW) as a prophet?
- (a) Hazrat Khadija (RA)
(b) Warqa bin Nofal
(c) Hazrat Abu Bakr (RA)
(d) None of these
79. Name the first Sahabi, who called Azaan for the first time?
- (a) Hazrat Ali (RA)
(b) Hazrat Bilal (RA)
(c) Hazrat Umar (RA)
(d) None of these
80. Name the first enemy spy in the Muslim history who was arrested:
- (a) Abdullah bin Ubai
(b) Abu Sufyan
(c) Hasham bin Asabah
(d) None of these
81. World War I began:
- (a) 1913 (b) 1914
(c) 1911 (d) 1916
82. Death of Maulana Altaf Hussain Hali:
- (a) 31st December 1914
(b) 27th January 1917
(c) 27th January, 1916
(d) 27th January 1914
83. Death of Maulana Shibli Nomani:
- (a) 1913 (b) 1914
(c) 1911 (d) 1916
84. On which December, Muslim League and Congress for the first time in the history of India hold their joint session in Lucknow?
- (a) 1913 (b) 1914
- (c) 1911 (d) 1916
85. Lucknow Pact signed by Muslim League and Congress:
- (a) 1913 (b) 1914
(c) 1911 (d) 1916
86. On the recommendation of Rowlett Committee which Act was enacted:
- (a) The Revolutionary Crimes Act
(b) The Anarchical and Revolutionary Crimes Act
(c) The Rowlett Bill
(d) The Anarchical Act
87. Government of India Act, 1919 was based on:
- (a) Rowlett Act
(b) Mayo Report
(c) Ranipur Report
(d) Montague-Chelmsford Report
88. Montague-Chelmsford Reforms were enforced in:
- (a) 1917 (b) 1919
(c) 1920 (d) 1916
89. The first Civil Disobedience Movement was started after the:
- (a) Rowlett Act of 1919
(b) Jallianwala Bagh massacre
(c) Chauri-Chaura incident of 1922
(d) Arrival of Cripps Mission
90. Who started the Home Rule League movement and when?
- (a) B.G. Tilak in 1916 upon return from Mandalay
(b) Mrs Annie Besant in September 1916
(c) Gandhiji
(d) Lala Lajpat Rai
91. When was the Non-violent Non-cooperation Movement started and by whom?
- (a) In 1919 by Motilal Nehru
(b) In 1919 by Gandhi
(c) In 1920 by Gandhi
(d) In 1920 by Lala Lajpat Rai
92. Firing to Jallianwala Bagh was ordered by:
- (a) Lord Simon (b) Rowlett
(c) O'Dwyer
(d) Curzon-Wylie
93. In which year Non-cooperation movement was withdrawn?
- (a) 1917 (b) 1820
(c) 1920 (d) 1923
94. Which important event immediately preceded the Jallianwala Bagh massacre?

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VIRTUAL ACADEMY OF PAKISTAN

Project BY: FAQEER MUHAMMAD BHUTTO CELL#03003435675

FEDERAL PUBLIC SERVICE COMMISSION

FIA-ASSISTANT DIRECTOR PAPER -13



Time 100 Minutes

Total MCQs 100

Write the correct answer:

- The world's narrowest street is:
(a) Wall Street (b) Fleet Street
(c) Vitolo della Virilita
(d) Yonge Street
- Boundary line between Canada and United States is called:
(a) 17th Parallel Line
(b) 49th Parallel Line
(c) 24th Parallel Line
(d) 51st Parallel Line
- Two important characteristics of a hypothesis are that it should be testable and that it should be stated in a manner that it can be refuted. Which one of the following hypotheses; fulfils these characteristics?
(a) Intelligent persons have good memory
(b) Some birds are animals
(c) Some businessmen are dishonest
(d) All men are mortal
- A simple machine helps a person doing:
(a) The same amount of work with lesser force
(b) Less work
(c) The same amount of work
(d) The same amount of work much faster
- Consider the following statements:
A person in a spaceship located half way between the earth and the sun will notice that the:
I. Sky is jet black.
II. Stars do not twinkle.
III. Temperature outside the spaceship is much higher than that on the surface of the earth.
Of these statements:
(a) I, II and III are correct
(b) I and II are correct
(c) I and III are correct
(d) Only III is correct
- Diamond Ring is a phenomenon observed:
(a) At the start of a total solar eclipse
(b) Only along the peripheral regions of the totality trial
(c) At the end of a total solar eclipse
(d) Only in the central regions of the totality trial
- The alpha-particle carries two positive charges. Its mass is very nearly equal to that of:
(a) Two protons
(b) An atom of helium
(c) Sum of masses of two positrons and two neutrons
(d) Two positrons as each positron carries a single positive charge
- The offending substance in the liquor tragedies leading to blindness etc is:
(a) Ethyl alcohol
(b) Benzyl alcohol
(c) Amyl alcohol
(d) Methyl alcohol
- Which one of the following elements is alloyed with iron to produce steel which can resist high temperatures and also have high hardness and abrasion resistance?
(a) Aluminium (b) Chromium
(c) Nickel (d) Tungsten
- Examine the following statements:
I. George attends Music classes on Monday.
II. He attends Mathematics classes on Wednesday.
III. His Literature classes are not on Friday. . IV. He attends History classes on the day following the day of his Mathematics classes.
V. On Tuesday, he attends his Sports classes. If he attends just one subject in a day and his Sunday is free, then he is also free on:
(a) Monday (b) Thursday
(c) Saturday (d) Friday
- If the price of a television set is increased by 25%. Then by what percentage should the new price be reduced to bring the price back to the original level?
(a) 15% (b) 25%
(c) 20% (d) 30%
- The boundary line between Azad Kashmir and Occupied Kashmir demarcated as a result of Shimla declaration in 1972 is

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- called:
- (a) Hot Line (b) Control Line
(c) McMahan Line
(d) None of them
13. If $A = x^2 - y^2$, $B = 20$ and $x + y = 10$, then:
(a) A is greater than B
(b) B is greater than A
(c) A is equal to B
(d) It is not possible to compare A and B as the data provided is inadequate
14. Six roads lead to a country. They may be indicated by letters X, Y, Z and digits 1, 2, 3. When there is storm, Y is blocked. When there are floods X, 1 and 2 will be affected. When road 1 is blocked, Z also is blocked. At a time when there are floods and a storm also blows, which road(s) can be used?
(a) Z and 2 (b) Only Z
(c) Only Y (d) Only 3
15. Almus Dam is located in:
(a) Iran (b) Ghana
(c) Turkey (d) Argentina
16. When the frequency distribution is normal:
(a) Median, mode and mean are all different from one another
(b) Mean, mode and median are identical
(c) Mean is greater than mode
(d) Mean is greater than median
17. Largest Concrete Dam of the world is located in USA. What is its name?
(a) Grand Coulee Dam
(b) Tarbela Dam
(c) Rohunsky Dam
(d) None of them
18. The next pair of letters in the series AZ, CX, FU is:
(a) JQ (b) KP
(c) IR (d) IV
19. Mouse is to cat as fly is to:
(a) Rat (b) Animal
(c) Spider (d) Horse
20. What is Dyad?
(a) A three-member group
(b) Two-member group
(c) One-member group
(d) Dependency theory
21. The average of X_1 , X_2 and X_3 is 14. Twice the sum of X_2 and X_3 is 30. What is the value of X_1 ?
(a) 20 (b) 27
- (c) 16 (d) 12
22. A rectangle has a perimeter of 50 meters. If its length is 13 metres more than its breadth, then its area is:
(a) 124 m^2 (b) 144 m^2
(c) 114 m^2 (d) 104 m^2
23. Two packs of cards are thoroughly mixed and shuffled and two cards are drawn at random, one after the other. What is the probability that both of them are Jacks?
(a) $7/1339$ (b) $2/13$
(c) $1/169$ (d) $1/13$
24. A man starts walking in the north-easterly direction from a particular point. After walking a distance of 500 metres, he turns southward and walks a distance of 400 metres. At the end of this walk he is situated
(a) 300 metres north of the starting point
(b) 100 metres north-east of the starting point
(c) 300 metres east of the starting point
(d) 100 metres north of the starting point
25. About 50% of the world population is concentrated between the latitudes of:
(a) 5°N and 20°N
(b) 20°N and 40°N
(c) 40°N and 60°N
(d) 20°S and 40°S
26. After consolidating his power, Balban assumed the grand title of:
(a) Tute-i-Hind (b) Kaisr-i-Hind
(c) Zil-i-Ilahi (d) Din-i-Ilahi
27. The tail of a comet is directed away from the sun because
(a) As the comet rotates around the sun, the lighter mass of the comet is pushed away due to the centrifugal force alone
(b) As the comet rotates, the lighter mass of the comet is attracted by some star situated in the direction of its tail
(c) The radiation emitted by the sun exerts a radial pressure on the comet throwing its tail away from the sun
(d) The tail of the comet always exists in the same orientation
28. Lord Wavell plan offered to set up a new?
(a) Legislative council
(b) Executive council

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- (c) Election commission
(d) Education Commission
29. Shimla conference began on:
(a) June 24, 1945
(b) June 20, 1945
(c) June 23, 1945
(d) June 21, 1945
30. In Shimla Conference, who represented the Muslim League?
(a) Liaquat Ali
(b) Ghulam Hussain
(c) Hussain Imam
(d) All of above
31. Who represented Congress in Shimla Conference?
(a) Abul Kalam Azad
(b) Khizar Hayat
(c) Dr. Khan Sahib
(d) All of above
32. In the first session of Shimla Conference who made a long explanatory speech, filling in the details of plan of 14th June?
(a) Lord Wavell (b) Lord Cruzan
(c) Lord Williams (d) Lord Irwin
33. In Shimla Conference Muslim leader made it clear that Muslims could not in any circumstances agree to a constitution on any basis other than Pakistan?
(a) Liaquat Ali Khan
(b) Kh. Nazim-ud-Din
(c) Quaid-e-Azam
(d) Hussain Imam
34. Which Viceroy's tenure is shortest in subcontinent?
(a) Lord Lytton (b) Lord Wavell
(c) Lord Minto
(d) Lord Mountbatten
35. At the end of the Shimla Conference who demanded that general elections should be held in the centre to prove that who is sole representative of which community?
(a) Abul Kalam Azad
(b) Liaquat Ali
(c) Quaid-i-Azam
(d) Ch Rehmat Ali
36. Viceroy Lord Wave II announced general polls should be held in?
(a) 1945 (b) 1940
(c) 1947 (d) 1950
37. Who said, "Quit India Movement is a conspiracy to establish Hindu Raj and to finish Muslim demands"?
(a) Quaid-e-Azam
(b) Liaquat Ali
- (c) Ch Rehmat Ali
(d) Fatima Jinnah
38. When Lord Wavell come to India?
(a) March 1943 (b) April 1943
(c) May 1943 (d) June 1943
39. Who was Lord Wavell?
(a) A military commander
(b) A politician
(c) A member of House of Commons
(d) Member of House of Lords
40. Lord Wavell offered a scheme for settlement of future political problems of India which is known as?
(a) Wavell ideology
(b) Wavell directions
(c) Wavell plan
(d) Wavell Report
41. Which Muslim scholar guided Quaid-e-Azam against attacks from other ulema?
(a) Allama Shabir Ahmad Usmani
(b) Maulana Ashraf Thanvi
(c) Syed Jammat Ali Shah
(d) Pir Makki Sharif
42. Who declared that any Muslim who will vote for the opponent of the Muslim League would ruin the future of entire Millat and would be answerable before the Almighty Allah on the day of judgment?
(a) Syed Jammat Aii Shah
(b) Allama Shabir Ahmad Usmani
(c) Pir Makki Sharif
(d) Maulana Hamid Badayani.
43. Maulana Ashraf Ali Thanvi was eminent scholar of school?
(a) Deoband (b) Nadva
(c) Asamgarh (d) Aligarh
44. Which Sufi launched on extensive campaign in favor of Muslim League candidates during the Elections of 1946?
(a) Maulana Ashraf Thanvi
(b) Allama Shabir Usmani
(c) Pir Jammat Ali Shah
(d) Pir Makki Sharif
45. When Pir Sahib Manki Sharif joined the Muslim League in 1945 to?
(a) To counter Gandhi
(b) To counter Nehru's anti-Muslim and anti-Pakistan activities
(c) To counter Azad's anti-Pakistan activities
(d) To counter Khan Abdul Ghaffar's anti-Muslim activities
46. Which Sufi flayed Nehru Report and

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- undertook extensive tours to mould public opinion against the Nehru Report?
- (a) Pir Gulam Mujadid Sirhindi
(b) Pir Sahib Manki Sharif
(c) Maulana Hamid Badayumi
(d) Pir Jammal Ali Shah
47. Who participated in the annual meeting of Muslim League at Lahore in 1940 as a representative of the Mashaikh?
- (a) Maulana Ashraf Ali Thanvi
(b) Maulana Abdul Hamid Badayumi
(c) Maulana Shabir Ahmad Usmani
(d) Maulana Iqbal Ali Khan
48. Which Sufi played important role in organizing freedom Movement in Sindh?
- (a) Pir Mujadid Sirhindi
(b) Mujadid Alif Sani
(c) Maulana Shaukat Ali
(d) Maulana Shabir Ahmad Usmani
49. Which Sufi took active part in the Khilafat Movement and countered arrest along with the Ali Brothers?
- (a) Mujadid Alif Sani
(b) Hazrat Ghulam Mujadid
(c) Sheikh Majeed Sirhindi
(d) Both (a) & (b)
50. Who was first martyr of Pakistan Movement?
- (a) Nizam Malik (b) Ahmad Malik
(c) Wahid-ul-Malik
(d) Abdul Malik
51. Abd-ul-Malik was the student of college?
- (a) Aligarh College
(b) Islamia College, Lahore
(c) Islamia College, Peshawar
(d) Anjuman-i-Himayat-i-Islam College
52. For Independence of Pakistan which Muslim institution played role?
- (a) Islamia College Lahore
(b) Islamic College Peshawar
(c) Aligarh College
(d) All of above
53. Pluto is the smallest planet. What is its diameter?
- (a) 2320 km. (b) 1820 km.
(c) 1920 km. (d) 1220 km.
54. Armistice line was created in 1949 between:
- (a) Israel and Egypt
(b) Israel and Palestine
(c) Poland and Germany
(d) France and Germany
55. The cohesive group of specialized critics in the official opposition party is known as:
- (a) Shadow cabinet
(b) Kitchen cabinet
(c) Opposition cabinet
(d) Second cabinet
56. The official US foreign policy doctrine on how the US should react to the expansion of international communist influence was called:
- (a) Expansionism
(b) Containment
(c) Reaction (d) Inhibition
57. Which is the oldest written language of the world?
- (a) Chinese (b) Sindhi
(c) Sanskrit (d) Arabic
58. The largest producer of Natural gas country in the world is:
- (a) Iran (b) Tanzania
(c) Russia (d) Norway
59. Name the country which is the largest producer of Nuclear energy in the world?
- (a) USA (b) UK
(c) Russia (d) India
60. Name the country which is the largest producer of Cars in the world?
- (a) Japan (b) Germany
(c) France (d) China
61. Name the country which is the largest producer of Dry Milk in the world:
- (a) Netherlands (b) Norway
(c) Switzerland (d) Peru
62. Which day is considered as the longest day of each year?
- (a) 13th March (b) 21st May
(c) 21st June (d) 17th August
63. Which day is considered as the shortest day of each year?
- (a) 22nd December
(b) 5th January
(c) 21st November
(d) 15th December
64. When was Buddhism founded?
- (a) 598 BC (b) 525 BC
(c) 409 BC (d) 399 BC
65. Torah is the religious book of which religion?

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- (a) Judaism (b) Christianity
(c) Taoism
(d) None of them
66. Synagogue is place of worship of which religion?
(a) Confucianism
(b) Judaism
(c) Buddhism
(d) None of them
67. After Christianity and Islam, the third biggest religion is:
(a) Judaism (b) Shintoism
(c) Buddhism (d) Hinduism
68. Which of the following is the sacred book of Hinduism?
(a) Vedas (b) Upanishads
(c) Ramayana (d) All of them
69. What is the national bird of Bolivia?
(a) Falcon
(b) Golden Wattle
(c) Andean Condor
(d) Gallic Rooster
70. What is Black money?
(a) Income on which payment of tax is usually evaded
(b) Illegally earned money
(c) Money earned through underhand deals
(d) None of these
71. Which are the boundary lines between India & Pakistan?
(a) Working boundary
(b) Line of control
(c) 24 parallel line
(d) All above
72. "Durand line" is a boundary line situated between:
(a) Germany and USA
(b) USA and Russia
(c) USA and France
(d) Pakistan & Afghanistan
73. Ahmed spends Rs.400 in getting a good table and sells it at Rs.600. Find the % in profit?
(a) 90% (b) 45%
(c) 50% (d) 80%
74. Ali spends Rs.500 to get a good shirt and sells it at Rs.800. Find the % in profit?
(a) 59% (b) 60%
(c) 63% (d) 40%
75. Ahmed spends a Rs.44,000 to get a car and sells it at Rs.48,000: Find its % in profit?
(a) 12% (b) 9.09%
(c) 14% (d) 80%
76. Kiran spends Rs.33,000 to get a new computer. After few days, the price of computer rises and she sells it at Rs.35,000. How much profit, she gets in %?
(a) 82% (b) 90%
(c) 46% (d) 6.06%
77. Find the average of 8, 16, 32, 49, 51?
(a) 48.9 (b) 31.2
(c) 62.4 (d) 71.06
78. Find the average of 110, 216, 419, 810?
(a) 419.76 (b) 310.61
(c) 388.75 (d) 840.68
- Directions:** In each of the following questions, out of the given alternatives, choose the one which best expresses the meaning of the given word.
79. LACHRYMOSE:
(a) Unimpressive (b) Moist
(c) Mournful (d) Impious
80. FORAGE:
(a) Fly (b) Research
(c) Search (d) Travel
81. SUSTAIN:
(a) Allow (b) Revive
(c) Support (d) Believe
82. SCOUR:
(a) Search (b) Flow
(c) Raise (d) Push
83. INDUSTRIOUS:
(a) Intelligent (b) Hardworking
(c) Clever (d) Reserved
84. ULTERIOR:
(a) Revealed (b) Implied
(c) Extreme (d) Decisive
- Directions:** In each of the following questions, out of the given alternatives, choose the one which best expresses the meaning of the italicised bold part of the sentence
85. Several ancillary units were patronized by that large store:
(a) Small (b) Temporary
(c) Standing (d) Subordinate
86. I don't see why he should be so obsequious to his brother just because the latter is rich:
(a) Unusually kind

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- (b) Unfriendly
(c) Excessively respectful
(d) Offensive
87. Corruption stalks every sphere of national life:
(a) Pervades (b) Penetrates
(c) Pollutes (d) Poisons
88. The terminus of his progress would be reached when he accomplishes that honour:
(a) Beginning
(b) Highest stage
(c) Last point (d) Result
89. An issue of the highest sensitivity, which required the greatest finesse and delicacy was handled in the most slapdash manner:
(a) Carefulness (b) Attention
(c) Tact (d) Action

Directions: In each of the following questions, choose the word opposite in meaning to the given word.

90. FLEXIBLE:
(a) Brittle (b) Rigid
(c) Hard (d) Solid
91. DEVOUT:
(a) Irreverent (b) Sincere
(c) Homely (d) Magnificent
92. ILLEGIBLE:
(a) Clear (b) Imitable
(c) Clean (d) Readable
93. ROBUST:
(a) Thin (b) Emaciated
(c) Light (d) Strong
94. CARNAL:
(a) Sensuous (b) Spiritual
(c) Visionary (d) Imaginary
95. RELINQUISH:
(a) Withdraw (b) Attack
(c) Assume (d) Conquer

Directions: Each of the following questions consists of a word or phrase which is italicised bold in the sentence given. It is followed by certain words or phrases. Select the word or phrase which is closest to the opposite in meaning of the italicised bold word or phrase.

96. The flight was **delayed** because of bad weather:
(a) Quickened (b) Released
(c) Expedited (d) Triggered
97. The beautiful girl looked so **morose**:

- (a) Healthy (b) Gloomy
(c) Haggard (d) Cheerful
98. The error in the newspaper article is **accidental**:
(a) Permissible (b) Usual
(c) Conventional (d) Intentional
99. He is a man with a **joyful** nature:
(a) Talkative (b) Morose
(c) Monotonous (d) Quiet
100. It was a very **dreary** days:
(a) Drab (b) Dangerous
(c) Beautiful (d) Bright

Answers

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

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VIRTUAL ACADEMY OF PAKISTAN

Project BY: FAQEER MUHAMMAD BHUTTO CELL: 03003435675

FEDERAL PUBLIC SERVICE COMMISSION

FIA-ASSISTANT DIRECTOR PAPER -14



Time 100 Minutes

Total MCQs 100

Write the correct answer:

1. Match List I (Drugs/Chemicals) with List II (Their uses) and select the correct answer using the codes given below the lists:

List I		List II
I. Atropine	(a)	Local anesthesia
II. Ether	(b)	Heart trouble
III. Nitroglycerine	(c)	dilation of pupil
IV. Pyrethrin	(d)	Mosquito control

Codes:

- (a) I-A, II-C, III-B, IV-D
(b) I-C, II-A, III-D, IV-B
(c) I-A, II-C, III-D, IV-B
(d) I-C, II-A, III-B, IV-D

2. Match List I (Naturally occurring substances) with List II (Elements) and select the correct answer using the codes given below the Lists:

List I		List II
I. Diamond	(a)	Calcium
II. Marble	(b)	Silicon
III. Sand	(c)	Aluminium
IV. Ruby	(d)	Carbon

Codes:

- (a) I-B, II-A, III-C, IV-D
(b) I-D, II-B, III-A, IV-C
(c) I-C, II-A, III-B, IV-D
(d) I-D, II-A, III-B, IV-C

3. Which scholar suggested the earth's origin from gases and dust particles?
(a) James Jeans
(b) Schmidt F. Hoyle
(c) O (d) H. Alfven
4. Endoscopy, a technique used to explore the stomach or other inter parts of the body is based on the phenomenon of:
(a) Total internal reflection
(b) Interference
(c) Diffraction
(d) Polarisation
5. Which one of the following agricultural practices is eco-friendly?
(a) Organic farming
(b) Shifting cultivation

- (c) Cultivation of high-yielding varieties
(d) Growing plants in glass-houses
6. When ants bite, they inject:
(a) Glacial acetic acid
(b) Methanol
(c) Formic acid
(d) Saliric acid
7. Which one of the following is a useful functional association between fungi and the roots of higher plants?
(a) Bio-fertilizer
(b) Coralloid root
(c) Lichen (d) Mycorrhiza
8. Which one of the following types of coal contains a higher percentage of carbon than the rest?
(a) Bituminous coal
(b) Lignite
(c) Peat (d) Anthracite
9. Cobalt-60 is commonly used in radiation therapy because it emits:
(a) Alpha rays (b) Beta rays
(c) Gamma rays (d) X-rays
10. Low temperatures (Cryogenics) find application in:
(a) Space travel, surgery and magnetic levitation
(b) Surgery, magnetic levitation and telemetry
(c) Space travel, surgery and telemetry
(d) Space travel, magnetic levitation and telemetry
11. Consider the following statements:
Glass can be etched or scratched by:
I. diamond.
II. hydrofluoric acid.
III. aquaregia.
IV. conc. sulphuric acid.
Which of these statements are correct?
(a) I and IV (b) II and III
(c) I and II (d) II and IV
12. Assertion (a):
To dilute sulphuric acid, acid is added to water and not water to acid.
Reason (R):
Specific heat of water is quite large.
(a) Both A and R are true, and R is the

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- correct explanation of A
- (b) Both A and R are true, but R is not a correct explanation of A
- (c) A is true, but R is false
- (d) A is false but R is true
13. Assertion: (a):
(a) Insect resistant transgenic cotton has been produced by inserting Bt gene.
Reason (R):
The Bt gene is derived from a bacterium.
(a) Both A and R are true, and R is the correct explanation of A
(b) Both A and R are true, but R is not a correct explanation of A
(c) A is true, but R is false
(d) A is false, but R is true
14. Assertion (a):
Dolly was the first cloned mammal.
Reason (R):
Dolly was produced by in vitro fertilization:
(a) Both A and R are true, and R is the correct explanation of A
(b) Both A and R are true but R is not a correct explanation of A
(c) A is true, but R is false
(d) A is false, but R is true
15. In the sequence of numbers 5, 8, 13, X, 34, 55, 89, the value of 'X' is
(a) 20 (b) 21
(c) 23 (d) 29
16. On another planet, the local terminology for earth, water, light, air and sky, are 'sky', 'light', 'air', 'water' and 'earth' respectively. If someone is thirsty there, what would he drink?
(a) Sky (b) Water
(c) Air (d) Light
17. The average speed of a train in the onward journey is 25% more than that of the return journey. The train halts for one hour on reaching the destination. The total time taken for the complete to and fro journey is 17 hours covering a distance of 800 km. The speed of the train in the onward journey is:
(a) 56.25 km per hour
(b) 47.06 km per hour
(c) 45 km per hour
(d) 50.00 km per hour
18. Consider the following statements:
I. If a person looks at a coin which is in a bucket of water, the coin will appear to be closer than it really is.
II. If a person under water looks at a coin above the water surface, the coin will appear to be at a higher level than it really is.
Which of the above statements is/are correct?
(a) I and II (b) I alone
(c) II alone
(d) Neither I nor II
19. Lathyrism is caused by excessive consumption of:
(a) Kesari dal (b) Mustard oil
(c) Polished rice (d) Mushrooms
20. Why Barium in a suitable form is administered to patients before an X-ray examination of the stomach?
(a) Barium allows X-rays to pass through the stomach on account of its transparency to X-rays
(b) Barium compound, like magnesium sulphate helps in cleaning the stomach before X-ray examination
(c) Barium is a good absorber of X-rays and this helps the stomach to appear clearly in contrast with the other regions in the picture
(d) Barium salts are white in colour and this helps the stomach to appear clearly in contrast with other regions in the picture
21. When Ayub Khan decided to step down?
(a) March 26, 1969
(b) March 25, 1969
(c) March 25, 1969
(d) March 24, 1969
22. General Ayub Khan decided to hand over power to:
(a) Iskandar Mirza
(b) Yahya Khan
(c) Gen Ziaul Haq
(d) Pervaiz Musharraf
23. Yahya Khan was the:
(a) Pakistan Army Chief
(b) C-in-C of Pakistan Navy
(c) Temporary head of Pakistan Army
(d) Vice chief of Pakistan Army
24. Who abrogated the 1962 constitution?
(a) Iskandar Mirza
(b) Ayub Khan
(c) Yahya Khan (d) Bhutto
25. When Yahya assumed the Supreme Command of the armed forces?
(a) March 24, 1969

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- (b) March 29, 1969
(c) March 28, 1969
(d) March 25, 1969
26. The situation in part of Pakistan posed serious threats to Yahya Military Regime?*
- (a) Balochistan (b) Punjab
(c) East Pakistan
(d) West Pakistan
27. In which era the princely states of Dir, Swat and Chitral were emerged in NWFP (Khyber Pakhtunkhwa)?
- (a) Iskandar Mirza
(b) Gen Ayub Khan
(c) Yahya Khan (d) ZA Bhutto
28. One Unit scheme was dissolved and four provinces of Punjab, Khyber Pakhtunkhwa, Sindh and Balochistan were re-constituted in rule of?
- (a) Yahya Khan (b) ZA Bhutto
(c) Zia-ul-Haq (d) Ishaq Khan
29. Principle of one man one vote was accepted for general elections during era of?
- (a) Yahya Khan (b) Ayub Khan
(c) Zia-ul-Haq (d) Ishaq Khan
30. In Yahya's era, when legal framework was issued on?
- (a) March 27, 1970
(b) March 20, 1970
(c) March 30, 1970
(d) March 21, 1970
31. LFO 1970 set up National Assembly with seats?
- (a) 313 (b) 314
(c) 320 (d) 316
32. According to the LFO, 1970, the National Assembly was to frame the constitution within days?'
- (a) 110 (b) 120
(c) 130 (d) 140
33. Awami League under whose leadership issued its election manifesto?
- (a) Matiur Rehman
(b) Mujibur Rehman
(c) Sadiqur Rehman
(d) Sabitur Rehman
34. The manifesto of Awami League was based on:
- (a) Mujib's six points formula
(b) Bhutto's six points formula
(c) Yahya formula
(d) Public formula
35. Who launched Pakistan People's Party?
- (a) Mujib-ur-Rehman
(b) ZA Bhutto
(c) Yahya
(d) Nusrat Bhutto
36. PPP launched his drive under the leadership of ZA Bhutto in?
- (a) Punjab (b) Sindh
(c) East Pakistan
(d) West Pakistan
37. In West Pakistan who exploited economic weakness of ignorant people by raising false slogans?
- (a) Mujib-ur-Rehman
(b) Z.A. Bhutto
(c) Yahya
(d) Meraj Khalid
38. What was the slogan of PPP in 1970 elections?
- (a) Roti, Kapra
(b) Rotio Kapra aur Makan
(c) Roti, Kapra aur Saif
(d) Sab ke liye Ashyana
39. The Awami League won all the seats in East Pakistan except two by?
- (a) Nur-ul-Amin
(b) Raja Triden Roy
(c) Nurul Amin
(d) None of above
40. The PPP emerged as largest party in western wing with seats which put. ZA Bhutto in the bargaining position?
- (a) 80 (b) 81
(c) 82 (d) 83
41. The Awami League secured how many seats in East Pakistan?
- (a) 150 (b) 151
(c) 140 (d) 160
42. Awami League secured how many seats in West Pakistan?
- (a) 4 (b) 6
(c) 12 (d) None
43. Which political party did not contest election in East Pakistan?
- (a) Awami League
(b) Muslim League
(c) PPP (d) NAP
44. The results of the 1970 elections were a stunning setback for elder political parties?
- (a) Muslim League
(b) Jamaat-e-Islami
(c) NAP (d) All of above
45. 1970 election results made it clear that future of country rested with?
- (a) Army (b) PPP

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- (c) Awami League
(d) All of above
46. For which one of the following is capillarity not the only reason?
(a) Blotting of ink
(b) Rising of underground water
(c) Spread of water drop on a cotton cloth
(d) Rising of water from the roots of a plant to its foliage
47. What is Dyad?
(a) A three-member group
(b) A two-member group
(c) One-member group
(d) Dependency theory
48. The restriction of mate selection to people within the same group:
(a) Dependency
(b) Exogamy
(c) Endogamy (d) Incest taboo
49. The tendency to assume that one's culture and way of life represent the norm or are superior to all others:
(a) Incest taboo (b) Endogamy
(c) Ethnocentrism
(d) Dependency
50. The study of an entire social setting through extended system observation:
(a) Social mobility
(b) Endogamy
(c) Ethnography
(d) Dependency
51. Ferdowsi and Hafez are the national poets of:
(a) Iraq (b) Germany
(c) Iran (d) Hungary
52. Thomas Moore, William Butler Yeats:
(a) Hungary (b) Ireland
(c) Germany (d) UK
53. Palma Real is the national tree of:
(a) Denmark (b) Argentina
(c) Cuba (d) Cambodia
54. What is the national tree of Cyprus?
(a) Olive (b) Maple
(c) Golden oak (d) Beech
55. What is the national tree of Denmark?
(a) Maple (b) Beech
(c) Golden oak (d) Olive
56. A theory of urban growth that sees growth in terms of a series of rings radiating from the central business district:
(a) Incest taboo
(b) Charismatic authority
(c) Control theory
(d) Concentric-zone theory
57. Ogburn's term for a period of maladjustment during which the nonmaterial culture is still adapting to new material conditions:
(a) Culture shock
(b) Culture lag
(c) Charismatic authority
(d) Incest taboo
58. An approach that contends that industrialized nations continue to exploit developing countries for their own gain:
(a) Incest taboo
(b) Dependency theory
(c) Intergenerational mobility
(d) Charismatic authority
59. Olive is the national tree of:
(a) USA (b) Brazil
(c) Albania (d) Argentina
60. The scientific study of the sociological and psychological aspects of aging and the problems of the aged:
(a) Gerontology (b) Ethnography
(c) Exogamy (d) Incest taboo
61. The unintended influence that observers or experiments can have on their subjects:
(a) Control theory
(b) Incest taboo
(c) Social mobility
(d) Hawthorne effect
62. Fear of and prejudice against homosexuality is:
(a) Homophobia
(b) Ethnographobia
(c) Incest taboo phobia
(d) Control phobia
63. The prohibition of sexual relationships between certain culturally specified relatives is called:
(a) Social mobility
(b) Ethnography
(c) Incest taboo
(d) Control theory
64. Changes in the social position of children relative to their parents:
(a) Social mobility
(b) Intergenerational mobility
(c) Control theory

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- (d) None of these
65. Titanic got 11 Oscar Awards in:
(a) 1997 (b) 1998
(c) 1999 (d) 2000
66. Why Aberdeen city of England is an important city?
(a) Industrial city
(b) Seaport
(c) Famous as Granite City
(d) All of them
67. Wimbledon known for lawn tennis courts is in:
(a) London (b) New York
(c) Washington (d) Geneva
68. Golan Heights belonging to country A was captured by country B. Which of the following A and B respectively?
(a) Syria and Israel
(b) Israel and Iraq
(c) Iran and Iraq
(d) Kuwait and Iraq
69. When Pakistan won the Cricket World Cup?
(a) 1992 (b) 1996
(c) 1999 (d) 2003
70. In the Feb. 2010 the share of agriculture in employment is:
(a) 45% (b) 40%
(c) 42% (d) 41%
71. A theory of social change that holds that society is moving in a definite direction:
(a) Social mobility
(b) Evolutionary theory
(c) Dependency
(d) Incest taboo
72. Saima, scored 178 marks out of 300 marks in a certain text. What percentage of marks did she score?
(a) 48% (b) 52.41%
(c) 61.41% (d) 59.33%
73. The total distance from school to house is 35km. Arif covered a distance of 17km. What Percentage of the whole distance has he covered?
(a) 314% (b) 219%
(c) 48.57% (d) 103.57%
74. This road is only 50km long. We covered a distance of 20km. What percentage distance have we covered?
(a) 40% (b) 69%
(c) 48% (d) 53%
75. We covered a 150km distance of Islamabad road. The total distance is 370 km. What percentage of distance have we covered?
(a) 30% (b) 40.54%
(c) 67% (d) 41%
76. Ali gained 510 marks in matriculation examination. What percentage of marks did he gain?
(a) 60% (b) 57%
(c) 71% (d) 73%
- Directions:** In each (the following questions, out of the given alternatives, choose the one which best expresses the meaning of the given word.
77. **ABSCOND:**
(a) Turn (b) Avcid
(c) Manage (d) Flee
78. **GAINSAY:**
(a) Suggestion (b) Proposal
(c) Contradict (d) Advantage
79. **PROFOUND:**
(a) Deep (b) Boundless
(c) Profuse (d) Fathomless
80. **SOPORIFIC:**
(a) Lethargic (b) Merry
(c) Soothing (d) Impressive
81. **ANNEAL:**
(a) Commence (b) Forget
(c) Patch (d) Temper
82. **ABOMINATION:**
(a) Revulsion (b) Disgust
(c) Criticism (d) Attach
- Directions:** In each of the following questions, out of the given alternatives, choose the one which best expresses the meaning of the italicised bold part of the sentence.
83. She was not the one who committed the crime, but she was **culpable** too:
(a) Involved (b) Guilty
(c) Affected (d) Sentenced
84. He adopted quite a **diffident** stand when it was a matter of son's career:
(a) Forward (b) Bold
(c) Confident (d) Unassuming
85. **Eventually** vision is affected and the patient is only able to see if light is present:
(a) Primarily (b) Initially
(c) Ultimately (d) Gradually
86. He has saved money because his wife is **frugal**:

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- (a) Strict (b) Economic
(c) Economical (d) Miserly
87. His **craven** behaviour makes him an object of mockery:
(a) Indecent (b) Cowardly
(c) Mean (d) Silly
88. Before finalising this transaction, I had to sign an **indemnity** bond.
(a) A compensation bond
(b) A security bond
(c) A partnership bond
(d) A reparation bond

Directions: In each of the following questions, choose the word opposite in meaning to the given word.

89. **DAINTY:**
(a) Vigorous (b) Aggressive
(c) Towering (d) Splendid
90. **NIMBLE:**
(a) Giant (b) Splendid
(c) Quick (d) Frank
91. **RESERVED:**
(a) Companionable
(b) Talkative
(c) Popular (d) Likeable
92. **SUB ROSA:**
(a) Intoxicating (b) Fresh
(c) Open (d) Repulsive
93. **CULPRIT:**
(a) Jury (b) Witness
(c) Accused (d) Victim
94. **CHOICE:**
(a) Refusal (b) Dilemma
(c) Harm (d) Approval

Directions: Each of the following questions consists of a word or phrase which is italicised bold in the sentence given. It is followed by certain words or phrases. Select the word or phrase which is closest to the opposite in meaning of the italicised bold word or phrase.

95. Everyone wanted to be the **harbinger** of the good news to the king:
(a) Follower (b) Tender
(c) Opponent (d) Precursor
96. Every move I make seems to affect him adversely:
(a) Deeply (b) Internally
(c) Badly (d) Favourably
97. The director had a **derisive** attitude towards some of the members of the committee.

- (a) Encouraging (b) Respectful
(c) Deprecatory (d) Enthusiastic
98. I think this article ought to have been put in a compact form:
(a) Expanded (b) Enlarged
(c) Diffused (d) Broken
99. Some people indulge in loud **vulgar** talk:
(a) Simple (b) Restrained
(c) Graceful (d) Refined
100. He was the most **eccentric** and difficult patron:
(a) Normal (b) Sober
(c) Genial (d) Sociable

Answers

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

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VIRTUAL ACADEMY OF PAKISTAN

Project BY: FAQEER MUHAMMAD BHUTTO CELL#03003435675

FEDERAL PUBLIC SERVICE COMMISSION

FIA-ASSISTANT DIRECTOR PAPER -15



Time 100 Minutes

Total MCQs 100

Write the correct answer:

- A person with 'AB' blood group is sometimes called a universal recipient because of the:
(a) Presence of antibodies in his-blood
(b) Lack of antibodies in his blood
(c) Lack of both antigens and antibodies in his blood
(d) Lack of antigen in his blood
- Which one of the following antimicrobial drugs is suitable for treatment of both tuberculosis and leprosy?
(a) Ionized (b) Rifampicin
(c) Streptomycin
(d) P-amino-salicylic acid
- Most of the desert plants bloom during night time because:
(a) Their blooming is controlled by low temperature
(b) The desert insects are active during night time
(c) The desert insects eat away flowers during day-time
(d) They are sensitive to the phases of moon
- The only snake that builds a nest is:
(a) Chain viper
(b) Saw-scaled viper
(c) King Cobra (d) Krait
- Suppose a rocketship is receding from the earth at a speed of $2/10$ th the velocity of light. A light in the rocketship appears blue to the passengers on the ship. What colour would it appear to an observer on the earth?
(a) Yellow (b) Orange
(c) Yellow-orange
(d) Blue
- Which one of the following pairs of materials serves as electrodes in chargeable batteries commonly used in devices such as torch lights electric shavers etc?
(a) Nickel and cadmium
(b) Zinc and carbon
(c) Lead peroxide and lead
(d) Iron and cadmium
- Cryogenic engines find applications in:
(a) Sub-marine propulsion
(b) Frost-free refrigerators
(c) Rocket technology
(d) Researches in superconductivity
- Which one of the following can be used to confirm whether drinking water contains a gamma emitting isotope or not?
(a) Microscope
(b) Lead plate
(c) Scintillation counter
(d) Spectrophotometer
- An air bubble in water will act like a:
(a) Convex mirror
(b) Convex lens
(c) Concave mirror
(d) Concave lens
- The difference between a nuclear reactor and an atomic bomb is that:
(a) No chain reaction takes place in nuclear reactor while in the atomic bomb there is a chain reaction
(b) The chain reaction in nuclear reactor is controlled
(c) The chain reaction in nuclear reactor is not controlled
(d) No chain reaction takes place in atomic bomb while it takes place in nuclear reactor
- Which one of the following fuels causes minimum environmental pollution?
(a) Diesel (b) Coal
(c) Hydrogen (d) Kerosene
- When the same note is played on a sitar and a flute, the sound produced can be distinguished from each other because of the difference in:
(a) Pitch, loudness and quality
(b) Pitch and loudness
(c) Quality only
(d) Loudness only
- Assertion (a): A diamond sparkles more than a glass imitation cut to the same shape.
Reason (R):

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- The refractive index of diamond is less than that of glass.
In the context of the above two statements, which one of the following is correct?
- (a) Both A and R are true, and R is the correct explanation of A
(b) Both A and R are true, but R is not a correct explanation of A
(c) A is true, but R is false
(d) A is false, but R is true
14. Who among the following anticipated Newton by declaring that all things gravitate to the earth?
(a) Aryabhata
(b) Varahamihira
(c) Buddhagupta
(d) Brahmaputra
15. Optical fibre works on the principle of:
(a) Total internal reflection
(b) Refraction
(c) Scattering
(d) Interference
16. Which of the following elements are present in all proteins?
I. Carbon II. Hydrogen
III. Oxygen IV. Nitrogen
Select the correct answer from the codes given below:
Codes:
(a) II and III (b) I, II and IV
(c) I, III and IV
(d) I, II, III and IV
17. Which one of the following hormones contains iodine?
(a) Thyroxin (b) Testosterone
(c) Insulin (d) Adrenaline
18. By weaving threads of physics, chemistry and biology into a rich tapestry, this remarkable scientist provided a unifying molecular view of the world. He touted the wonderful properties of Vitamin C first as a cure of common cold and later as a preventive agent against cancer. One of science's major figures of all time referred to above is:
(a) G.N. Lewis
(b) Linus Carl Pauling
(c) Fritz London
(d) Walter Hitler
19. The final Agent Orange raid in Vietnam took place in 1970; ... areas have begun to bloom again. But 19 years after the war's end, it seems plain that Agent Orange is killing and maiming human beings, something it never intended to do. The apparent toxic fallout from those clouds... is a crop of human miseries including cancers, miscarriages and birth defects ...that may persist for decades.
The offensive substance referred to in the above quotation is:
(a) DOT used as insecticide
(b) A complex mixture of herbicides and weedicides used to increase agricultural output in the then South Vietnam under the US aid programme
(c) A complex mixture of DOT and other insecticides used as aerial sprays for protection against malaria and other tropical diseases
(d) Dioxin used as defoliants
20. "It begins as a single cell and grows into a merciless disease that claims millions of lives year after year. But scientists are steadily unlocking its mysteries, and the fight against it may now have reached a dramatic turning point. New discoveries promise better therapies and hope in the war against ..." The disease referred to in the above quotation is
(a) Cancer (b) AIDS
(c) Dengue (d) Measles
21. When First time Simon Commission visited India?
(a) 1929 (b) 1931
(c) 1928 (d) 1930
22. When Second time Simon Commission visited India?
(a) 1928 (b) 1927
(c) 1929 (d) 1930
23. Report of Simon Commission was published in?
(a) May 1929 (b) May 1930
(c) June 1929 (d) July 1929
24. Who said, "The Simon Commission should be changed into a joint committee and an Indian Commission should be constituted and its powers should be same as those of the Simon Commission"?
(a) MA Jinnah (b) Liaquat Ali

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- (c) Syed Ali Nadvi
(d) Sir Agha Khan
25. When All parties Conference was held?
(a) Feb 10, 1928
(b) Feb 11, 1928
(c) Feb 12, 1928
(d) Feb 13, 1928
26. What was the foremost point-of discussion in the All Parties Conference held February 12, 1928?
(a) Separate electorate.
(b) Freedom
(c) New Constitutional Framework
(d) Dominion Status
27. Report of Simon Commission contained how many parts?
(a) One (b) Two
(c) Three (d) Four
28. Which report recommended a Federal type of government in India?
(a) Cabinet Mission
(b) Simon Commission
(c) Annual Report
(d) Political Parties
29. Simon Report was unanimously condemned by all:
(a) Muslims (b) Hindus
(c) Indians
(d) All Political Parties of India
30. By launched a campaign against Simon Report?
(a) Nehru (b) Gandhi
(c) Quaid-i-Azam
(d) Muhammad Ali Jauhar
(c) Tuberculosis
(d) Alzheimer's disease
31. Nehru Report was answer to the challenge thrown to Indians by?
(a) Lord Cripps
(b) Lord Wavell
(c) Lord Birkenhead
(d) Lord Minto
32. The Committee which was set up to draft a constitution for India was chaired by?
(a) Nehru (b) Gandhi
(c) Subhash Chandra Bose
(d) Patel
33. Who was the head of Nehru Committee?
(a) Jawahar Lal Nehru
(b) Moti Lal Nehru
(c) Mahatma Gandhi
(d) None of these.
34. Nehru Committee completed its task in months?
(a) 2 (b) 5
(c) 3 (d) 6
35. When report of Nehru Committee was published?
(a) August 11, 1928
(b) August 15, 1928
(c) August 10, 1928
(d) August 20, 1929
36. The report submitted by Nehru Committee is known as?
(a) Nehru Report
(b) Congress Report
(c) Muslims Report
(d) Quaid Report
37. Which report said India should be given the status of dominion on a unity basis with a parliamentary form of government?
(a) Congress Report
(b) Political Report
(c) Indians Report
(d) Nehru Report
38. Which report said that there should be no separate electorates?
(a) Gandhi Report
(b) MA Jinnah Report
(c) Nehru Report
(d) Annual Report
39. Which report said Hindi would be the official language of India?
(a) Hindus report
(b) Muslims report
(c) Congress report
(d) Nehru report
40. Nehru Committee ignored the Muslim demand of their representation in province according to their population?
(a) Punjab (b) Bengal
(c) Assam (d) UP
41. Which report reflected Hindu prejudicial approach and anti-Muslim Sentiments?
(a) Progress Report
(b) Congress Report
(c) Nehru Report
(d) Banerji Report
42. Who helped Quaid-e-Azam in preparation of 14 Points?
(a) Maulana Jauhar
(b) Maulana Hakim Ajmal

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- (c) Maulana Zafar Ali Khan
(d) Agha Khan
43. Which political party issued a threat to the Govt. to launch a non-cooperation movement against Govt. if report was not implemented by December, 1929?
(a) Muslim League
(b) Awami League
(c) Labour Party
(d) Congress
44. Which report of 1929 was totally against Muslims interests?
(a) Nehru (b) Summon
(c) Gandhi (d) Cabinet
45. When All India National Convention was held?
(a) Dec. 1926 (b) Dec. 1927
(c) Dec. 1928 (d) Dec. 1929
46. Highest military award of Russia is:
(a) Order of the patriotic war
(b) Military cross
(c) Paramvir Chukara
(d) None of these
47. Which is the hottest planet in our solar system?
(a) Venus (b) Neptune
(c) Mars
(d) None of the above
48. The planet which revolves very slowly around the sun is:
(a) Neptune (b) Jupiter
(c) Mars
(d) None of these
49. The planet nearest to the Earth is:
(a) Mercury (b) Jupiter
(c) Venus
(d) None of the above
50. Who is known as the national poet of Afghanistan?
(a) Kamal Hassan Khan
(b) Allama Iqbal
(c) Khushal Khan Khattak
(d) Kazi Nazrul Islam
51. Jose Hernandez is the national poet of:
(a) Australia (b) Brazil
(c) Argentina (d) France
52. The notion that criminal victimization increases when there is a convergence of motivated offenders and suitable targets:
(a) Sapir-Whorf hypothesis
(b) Legal-rational authority
(c) Routine activities theory
(d) None of these
53. With whom would you associate the following quote:
"The business of business is business"?
(a) Milton Friedman
(b) Adam Smith
(c) Alfred Marshal
(d) Karl Marx
54. Who among the following is most benefited from inflation?
(a) Government pensioners
(b) Creditors
(c) Savings Bank Account holders
(d) Debtors
55. Which of the following groups suffer the most from inflation?
(a) Debtors (b) Creditors
(c) Business Class
(d) None of these
56. Which economic term describes the takeover of one textile manufacturer by another?
(a) Diversification
(b) Horizontal integration
(c) Monopoly
(d) Vertical integration
57. Which of the following is an example of government policy that could reduce inflation?
(a) Increasing bank lending
(b) Increasing import duties
(c) Reducing government expenditure
(d) None of these
58. What can a central bank increase in order to reduce consumer borrowing?
(a) Commercial bank deposits
(b) Government spending
(c) Interest rates
(d) None of these
59. What is more likely to be found in a free market economy than in a planned economy?
(a) An even distribution of income
(b) An incentive to innovate
(c) A wide range of public goods
(d) Full employment of labour
60. The most industrialized country in Asia is:
(a) Japan (b) South Korea
(c) Taiwan (d) Malaysia
61. National Income of a country is based on:
(a) The taxes earned by the State
(b) The sum of all factors of income
(c) Personal incomes of all the citizens
(d) Surplus of exports over imports
62. Which is the brightest planet in the Solar