

Assistant Director FIA (BS-17) 2019 Batch-2

(Federal Investigation Agency)



JOIN OUR NEW BATCH FOR

ONE PAPER MCQs



Class Time

8:00 PM – 10:00 PM



Duration

3 Months



Schedule

Mon-Fri Classes



Monthly Fee

4000/=

+ Interview Preparation

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Q.1: Ibn-e-Khuldoon belongs to:

- A. Moroco
- B. **Spain**
- C. Iraq
- D. Syria

Q.2: UK and USA are separated by:

- A. Pacific ocean
- B. **Atlantic Ocean**
- C. Arctic Ocean
- D. None of these

Q.3: Which is the smallest is Diameter :

- A. Jupiter
- B. **Mercury**
- C. Earth
- D. None of these

Q.4: Aorta is an organ of :

- A. circulatory system
- B. **skeleton**
- C. skull
- D. None of these

Q.5: Histology is the study of :

- A. **Tissues**
- B. Cells
- C. Chromosomes
- D. None of these

Q.6: Best source of Potassium is:

- A. Orange
- B. **Banana**
- C. Milk
- D. None of these

Q.7: Lactic Acid is in :

- A. Orange
- B. Banana
- C. **Milk**
- D. None of these

Q.8: Oxygen was discovered in:

- A. **1774**
- B. 1988
- C. 1779
- D. None of these

Q.9: Our eye is sensitive to:

- A. Red Light
- B. **Blue Light**
- C. White Light
- D. Yellow Light

Q.10: Long sighted person is corrected with the lens:

- A. Concave
- B. **Convex**
- C. Cylindrical
- D. None of these

Q.11: Physiology is the study of:

- A. Body Structure
- B. **Functions of Body**
- C. Cylindrical
- D. None of these

Q.12: Aids ways to spread is:

- A. Air
- B. Water
- C. **Touch**
- D. None of these

Q.13: Who is the Father of the Astronomy?

- A. Copernicus
- B. **Galileo**
- C. Both
- D. None of these

Q.14: The approximation in which original length is very small as compared to final stretched length is?

- A. **Elastic Approximation**
- B. Non-Elastic Approximation
- C. Slinky Approximation
- D. None of these

Q.15: The shortest wavelength for the audible sound is :

- A. **0.7cm**
- B. 1.7cm
- C. 1.6cm
- D. None of these

Q.16: A wire has resistance of 6 ohm. It is cut into two parts and both the halves are connected in parallel. The new resistance is:

- A. $R/2$
- B. $R/3$
- C. **$R/4$**
- D. None of these

Q.17: By which process both Salt and Water will be recovered from common salt solution:

- A. Evaporation
- B. **Distillation**
- C. Sublimation
- D. None of these

Q.18: Which one of the following elements the drum of a photostat machine is made up of:

- A. Aluminum
- B. **Selenium**
- C. Barium
- D. None of these

Q.19: The force extended by a Uniform Electric Field on a Dipole is:

- A. Parallel to Dipole Moment
- B. Perpendicular to the Dipole Moment
- C. Parallel to the Electric Field
- D. **None of these**

Q.20: He has a reputation-----being a good teacher.

- A. **of**
- B. with
- C. in
- D. None of these

Q.21: The District Police Officer is invested----- magisterial Powers.

- A. for
- B. of
- C. **with**
- D. None of these

Q.22: He is blind-----one eye .

- A. for
- B. **of**
- C. with
- D. None of these

Q.23: I have been serving in Gomal University -----fifteen years.

- A. since
- B. **for**
- C. in
- D. None of these

Q.24: The children were entrusted-- -----the care of their Uncle.

- A. **with**
- B. for
- C. in
- D. None of these

Q.25: Darkness was the cause----- -----his losing his way.

- A. for
- B. **of**
- C. with
- D. None of these

Q.26: I am not concerned ----- his affairs.

- A. for
- B. of
- C. **about**
- D. None of these

Q.27: She wondered whether it----- -----be true.

- A. can
- B. **could**
- C. may
- D. None of these

Q.28: He complains----- headache.

- A. for
- B. at
- C. **of**
- D. None of these

Q.29: We are writing School Assignment----- black ink.

- A. **in**
- B. at
- C. with
- D. None of these

Q.30: She has two children----- -----her first husband.

- A. **from**
- B. by
- C. during
- D. None of these

Q.31: -----cell phone do not cause cancer.

- A. A
- B. An
- C. **The**
- D. None of these

Q.32: You can compare my copy----- -----the original.

- A. with
- B. for
- C. **to**
- D. None of these

Q.33: They have a dispute----- ---money.

- A. for
- B. **over**
- C. in
- D. None of these

Q.34: We should comply----- the rules and regulations of the Organization.

- A. for
- B. of
- C. **with**
- D. None of these

Q.35: Our words should be consistent-----our actions.

- A. on
- B. **with**
- C. for
- D. None of these

Q.36: They live about ----- from here.

- A. an hour of drive
- B. a drive of an hour
- C. **an hour's drive**
- D. None of these

Q.37: She couldn't -----a moustache to the photo of his headmaster in the newspaper.

- A. resist to add
- B. **resist adding**
- C. resist from adding
- D. None of these

Q.38: Either my husband or my brother will volunteer ----- time for the project.

- A. its
- B. their
- C. **his**
- D. None of these

Q.39: Why do you object to -----he will be an asset to the company?

- A. he be taken on
- B. **him being taken on**
- C. he being taken on
- D. None of these

Q.40: $254x \div x8 = 95504$

- A. **47**
- B. 49
- C. 51
- D. None of these

Q.41: $2567 + 17 \times 3 = ? + 180$

- A. 73
- B. 271
- C. **273**
- D. None of these

Q.42: $-7m - (3n - (8m - (4n - 10))) = ?$

- A. $11m - 5n$
- B. $11n - 11m$
- C. **$11m - 7n$**
- D. None of these

Q.43: If $x = yn$, $y = zb$, $z = xc$, then $abc = ?$

- A. 4
- B. 3
- C. **1**
- D. None of these

Q.44: $8^3 \times 8^2 \times 8^5 = ?$

- A. 0
- B. 1
- C. 8
- D. **None of these**

Q.45: $5^{-3/5} + 3 = ?$

- A. 1
- B. 2
- C. 3
- D. **None of these**

Q.46: If $a^{2x-2} = 1$, where a is a positive real number other than 1, then $x = ?$

- A. -2
- B. -1
- C. 0
- D. **None of these**

Q.47: The mean temperature of Monday to Wednesday was 37° and that of Tuesday to Thursday was 34° . If the temperature of Thursday was $\frac{4}{5}$ of that Monday, then what was the temperature on Tuesday?

- A. 36.5°
- B. 36°
- C. **35.5°**
- D. None of these

Q.48: A train moves with a speed of 30km /hr for 12 minutes and for next 8 minutes at a speed of 45km/hr. The average speed of the train is ?

- A. 37km/hr
- B. **36km/hr**
- C. 38km/hr
- D. None of these

Q.49: 16% of a number is 216. What is 27% of that number?

- A. 274
- B. 367.20
- C. **364.50**
- D. None of these

Q.50: The Sum and Product of Two numbers are 12 and 35 respectively the sum of their reciprocals will be:

- A. **$\frac{12}{35}$**
- B. $\frac{1}{35}$
- C. $\frac{35}{8}$
- D. None of these

Q.51: The length of a rectangular plot is $4\frac{1}{2}$ times that of its breadth. If the area of the plot is 200cm than what is the length?

- A. 25m
- B. 62m
- C. **30m**
- D. None of these

Q.52: The rectangular carpet has an area of 120 square meters and perimeter of 46m. The length of its diagonal is::

- A. 11m
- B. 13m
- C. **17m**
- D. None of these

Q.53: A rectangular Courtyard 3.78 meter long and 5.25 broad is to be paved exactly with square tiles, all of the same size the minimum number of such tiles is:

- A. 430
- B. 440
- C. **450**
- D. None of these

Q.54: The Perimeter of floor of the room is 18cm. What is the area of four walls of the room. If height is 3m?

- A. 21m
- B. 42m
- C. **54m**
- D. None of these

Q.55: Let $A = (a_{ij})$ be n square matrix if $a_{ij} = 0$ for all $j = 1, 2, 3, \dots, n$, then the matrix a is?

- A. Regular
- B. Diagonal
- C. **Singular**
- D. None of these

Q.56: The centroid of a triangle LMN with vertices $L(1,1,1)$, $M(3,3,3)$, $N(5,5,5)$ is the point ?

- A. **$(3,3,3)$**
- B. $(2,2,2)$
- C. $(2.5, 2.5, 2.5)$
- D. None of these

Q.57: The Projection of $\mathbf{a} = \mathbf{i} + \mathbf{j} = \mathbf{k}$ on another vector $\mathbf{b} = 3\mathbf{j} + 3\mathbf{k}$ is:

- A. $2/2^{\wedge}$
- B. $1/2^{\wedge}$
- C. $3/2^{\wedge}$
- D. None of these

Q.58: The work done by a force $\mathbf{F} = \mathbf{i} + \mathbf{j} + \mathbf{k}$ in moving an object from a point $\mathbf{p}(1,1,1)$ to the point $\mathbf{Q}(1,2,2)$ is

- A. 1
- B. 2
- C. 0
- D. None of these

Q.59: The moment about a point $\mathbf{p}(0,0,0)$ of the force $\mathbf{F} = 2\mathbf{i} - \mathbf{j} - \mathbf{k}$ applied at $\mathbf{Q}(1,1,1)$ is:

- A. $3\mathbf{i} - 3\mathbf{j}$
- B. $3\mathbf{j} + 3\mathbf{k}$
- C. $3\mathbf{j} - 3\mathbf{k}$
- D. None of these

Q.60: Who is the current advisor to Prime Minister on Industrial Reforms and Austerity?

- A. Tariq Cheema
- B. Shehzad Arbab
- C. Ishrat Hussain
- D. None of these

Q.61: Who is the current Federal Minister of Petroleum Division ?

- A. Makhdoom Khushto Bakhtiar
- B. Tariq Bashir Cheema
- C. Abdul Razaq Dawood
- D. Ali Pervaiz Malik

Q.62: Who currently heads Indian Held Kashmir as Chief Minister?

- A. Mahbooba Mufti
- B. Omar Abdullah
- C. Jagmohan
- D. None of these

Q.63: Indian Elections 2019 were held on:

- A. 28 Dec 2019
- B. 3 April 2019
- C. 25 Sep 2019
- D. None of these

Q.64: When International Peace Day celebrated on:

- A. 21 April
- B. 20 March
- C. 21 September
- D. None of these

Q.65: How many times Hazrat Ayub AS mentioned in the Holy Quran?

- A. Three
- B. Four
- C. Five
- D. Six

Q.66: How many stages are in the Holy Quran:

- A. Five
- B. Six
- C. Seven
- D. Eight

Q.67: How old was Hazrat Yousaf As at the time of migration to Egypt?

- A. Thirteen Years
- B. Ten Years
- C. Fifteen Years
- D. None of these

Q.68: How many basic sources of Fiqah ?

- A. Four
- B. Three
- C. Five
- D. None of these

Q.69: What is called the seven times walks around the Kaaba ?

- A. Tawaf
- B. Sai
- C. Rami
- D. None of these

Q.70: How many Muslims did participate in the battle of Badar ?

- A. 313
- B. 200
- C. 324
- D. None of these

Q.71: Who was the first converted in Islam among women?

- A. Hazrat Zainab RA
- B. Hazrat Khadija RA
- C. Hazrat Saudeh RA
- D. None of these

Q.72: At the age of 25 years the Holy Prophet SAW went into a business trip to:

- A. Syria
- B. Basra
- C. Damascus
- D. None of these

Q.73: The authentic books of hadiths are called?

- A. Siha-e-Sita
- B. The Collection of Hadith
- C. Al-Hidaya
- D. None of these

Q.74: Hazrat Umar Ra was born in:

- A. 583Ad
- B. 537Ad
- C. 473Ad
- D. None of these

Q.75: In how many National and Provincial Constituencies by Elections were held on 15th October 2018:

- A. 24
- B. 30
- C. 35
- D. None of these

Q.76: How many women candidates made it to the National Assembly through the Direct General Election 2018:

- A. 8
- B. 10
- C. 12
- D. None of these

Q.77: What was the voter turnout in the General Election 2018:

- A. 49.5
- B. 55.8
- C. 56.2
- D. None of these

Q.78: The Range of Missile Hatf-7 is :

- A. 350-400 km
- B. 350-500 km
- C. 350-700 km
- D. None of these

Q.79: Who was Pakistani Army Chief at the time of 1965 war?

- A. Tikka Khan
- B. Gul Hassan
- C. Ayub Khan
- D. None of these

Q.80: When the first adult base elections held in Pakistan?

- A. 1954
- B. 1962
- C. 1970
- D. None of these

Q.81: Mangla Dam constructed on river Jhelum with the help of World Bank is located in:

- A. Punjab
- B. KPK
- C. Kashmir
- D. None of these

Q.82: Operation Rad-ul-Farad started under Chief of Army:

- A. Gen. Qamar Javed Bajwa
- B. Gen. Rahil Shareef
- C. Gen. Ayub Khan
- D. None of these

Q.83: In Indian History Indian Muslims migrated to Afghanistan in;

- A. 1919
- B. 1920
- C. 1922
- D. 1924

Q.84: Which US president visited Pakistan first?

- A. Dwight D Eisenhower
- B. George W Bush
- C. Richard Nixon
- D. None of these

Q.85: Pakistan is going to start mega dams:

- A. Diamer Bhasha
- B. Mohmand
- C. Both
- D. None of these

Q.86: Which chain of Hills is located in Sindh?

- A. Kirthar Mountain Range
- B. Koh-e-Sufaid
- C. Shiwalik Range
- D. None of these

Q.87: Liaqat Ali Khan was a Minister of :

- A. Nehru Cabinet
- B. Ghandi Cabinet
- C. Patel Cabinet
- D. None of these

Q.88: Congress Ministries in 1937 established ministries in:

- A. 5 Provinces
- B. 6 Provinces
- C. 7 Provinces
- D. 8 Provinces

Q.89: In Dehli Proposal Quid-e-Azam fore go:

- A. Separate Electorates
- B. Residary powers
- C. Weightage in Muslim Majority Promises
- D. None of these

Q.90: Ayub Khan Election symbol was:

- A. Rose
- B. Red Rose
- C. Jasmine
- D. None of these

Q.91: Deosai Park is located in :

- A. KPK
- B. Kashmir
- C. FATA
- D. Baltistan

Q.92: Pakistan Day is observed on:

- A. 7 September
- B. 6 September
- C. 14th August
- D. 23rd September

Q.93: Decimal System was introduced in Pakistan in:

- A. **1961**
- B. 1962
- C. 1963
- D. None of these

Q.94: Shimla Agreement was signed in:

- A. 1971
- B. **1972**
- C. 1973
- D. 1974

Q.95: How many are provinces in India?

- A. 26
- B. **29**
- C. 30
- D. 31

Q.96: Indian Prime Minister Narindra Modi according to Hindu caste system is ?

- A. **Ghanchi**
- B. Sudras
- C. Vesh
- D. None of these

Q.97: US president has set dead line for US forces withdraw from Afghanistan:

- A. **Donald Trump**
- B. Obama
- C. Bill Clinton
- D. None of these

Q.98: Maximum Nobel Prize winner are from:

- A. UK
- B. **USA**
- C. France
- D. None of these

Q.99: Supersonic Missiles are built by:

- A. USA
- B. UK
- C. France
- D. **Russia**

Q.100: What is the name of Amir-Qatar?

- A. **Sheikh Tamtm Bin Hamat Al Thani**
- B. Sheikh Jabir Bin Hayan
- C. Sheikh Ahmad Noman
- D. None of these

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(Answer Key)

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