

Model Paper 43

**RECRUITMENT TO THE POST
OF SUB INSPECTOR IN FIA (2018)
By OTS (Open Testing Service)
(Group 1)**

- 1 I have always liked your positive attitude; it has _____ affected our working relationship.
2. Repast is most similar to
- (A) Adversely (B) Woefully
(C) Candidly (D) Favorably

- (A) Meal (B) Debt
(C) Book (D) Goal
3. Choose the correct spelling for the missing word: is it _____ to bring pets into the park?
(A) Permissable (B) Permisable
(C) Permissible (D) Permisible
4. Analogies: excitable: stoical: delighted:
(A) Rankled (B) Confined
(C) Restrained (D) Entertained
5. Archaic is most dissimilar to
(A) Tangible (B) Modern
(C) Ancient (D) Haunted
6. Select the word similar in meaning to the word-given; Fossilize
(A) Amalgamate (B) Dissolve
(C) Flex (D) Liquefy
7. Choose the correct spelling for the missing word:
Not only did he play the guitar, he played the _____ as well
(A) Ukalele (B) Ukelele
(C) Ukulale (D) Ukulele
8. The exhibit at the botanical gardens is an unusual collection of cacti and other _____ from around the world.
(A) Perennials (B) Succulents
(C) Annuals (D) Tubers
9. Analogies: restrain: curb: recant: _____
(A) Foretell (B) Retract
(C) Entertain (D) Resent
10. Excise is most dissimilar to
(A) Sleep (B) Retain
(C) Organize (D) Staple
11. Michael and Jamal had such a terrific _____ that they always seemed to know, without being told, what the other felt.
(A) Altercation (B) Equilibrium
(C) Rapport (D) Symmetry
12. Choose the correct spelling for the missing word:
My best friend is an _____ optimist.
(A) Incorigible
(B) Incorrigible
(C) Incorrigible
(D) Incorrigable
13. Find the word that is misspelled
(A) Pertain (B) Reversel
(C) Memorization (D) No Mistakes
14. Find the word that is misspelled
(A) Women (B) Babye
(C) People (D) No Mistakes
15. Choose the correct spelling for the missing word: This sounding alarm signaled a _____ a security.

- (A) Breach (B) Breche
(C) Broach (D) Briech
16. Analogies : candid : indirect :: honest : _____
(A) Frank (B) Wicked
(C) Truthful (D) Devious
17. Find out which part of the sentence has an error: The after morning (a)/ she woke to the first ray of (b) / light through the window. (c) No error (d)
(A) A (B) B
(C) C (D) D
18. Choose the correct spelling for the missing word: The agents were searching for _____ cargo on the airplane.
(A) Elicitt (B) Ellicit
(C) Illicet (D) Illicit
19. Choose the correct spelling for the missing word:
The lemon _____ pie was enticing, but I had to remember my diet.
(A) Meringue (B) Merengue
(C) Merangue (D) Merange
20. Choose the sentence that contains a misspelled word.
(A) Barbara is Very Ambitious And Knows How to Set Goals.
(B) The Actor Bears A Striking Resemblance To Abraham Lincoln.
(C) Do Not Ruin Your Good Reputation By Making The Wrong Decision.
(D) No Mistakes
21. Where is the largest coal reservoir in Pakistan?
(A) Thall (B) Sibbi
(C) Swat (D) Thar
22. The water from Jehlum, Chenab, Ravi, Sutleg and Beas all come together at the point of _____
(A) Sakkar (B) Punjnad
(C) Jinnah Beraj (D) Kalabagh
23. Al-Khair University is the famous university of _____
(A) KPK (B) Sindh
(C) Punjab (D) AJ Kashmir
24. Under which constitution of Pakistan Islamabad was confirmed as the capital of Pakistan?
(A) 1973 (B) 1956
(C) 1962 (D) 1935
25. Which city of Pakistan is called Shaheeno Ka Shehar?
(A) Multan (B) Peshawar
(C) Sargodha (D) Kharian
26. Which one of the following arguments can be used in favour of the market economy?
(A) It Guarantees Full Employment of Labor
(B) It Leads to Equality of Wealth
(C) It Allows the Government to Plan

- Investment in Each Industry
(D) All of the Above
27. The period over which the cumulative net revenue from an investment project equals the original investment is known as:
(A) Payback
(B) Paycheck
(C) Both Of the Above
(D) None Of The Above
28. Identify the world's richest man and his organization:
(A) John Walton – Wal – Mart Stores - USA
(B) Bill Gates – Microsoft –USA
(C) Lawrence Ellison – Oracle - USA
(D) None Of The Above
29. A downturn in the business cycle in which there is a sustained high level of unemployment is called:
(A) Inactivity (B) Depression
(C) Paralysis (D) Decline
30. Which British Philosopher and economist is regarded as "founder of modern economics"?
(A) Thomas Malthus (B) Adam Smith
(C) Karl Marx (D) All of Above
31. Which Surah is called "Al-Hamd"?
(A) Al-Baqra (B) Al-Yasin
(C) Al-Fateha (D) Al-Rehman
32. The Muslims invaded Spain in
(A) 711 AD (B) 722 AD
(C) 730 AD (D) 706 AD
33. Who lead Muslim forces during the "Crusades"?
(A) Haroon-ur-Rashid
(B) Salah-ud-Din Ayubi
(C) Walid Bin-Abdul Malik
(D) Ahmad Shah Qachar
34. Which Sahabi was the first hafiz of the Holy Quran?
(A) Hazrat Abu Baker (RA)
(B) Hazrat Umar (RA)
(C) Hazrat Usman (RA)
(D) Hazrat Ali (RA)
35. Which is the Oldest Mosque on the Earth?
(A) Qaba Bait Ullah
(B) Masjid-i-Zarrar
(C) Masjid-i-Nabvi
(D) Masjid-i-Aqsa
36. What was the Kunniyyat of Hazrat Abu Baker (RA)?
(A) Suleiman (B) Abu Jaffer
(C) Abu Abdullah (D) Abu Hamza
37. For how long, the caliphate of Hazrat Usman (RA) lasted?
(A) 7 Years (B) 8 Years
(C) 10 Years (D) 12 Years
38. During drought, which Namaz is offered for rain?
(A) Sallat-e-Istasqa
(B) Sallat-e-Khisooof
(C) Sallat-e-Kisoof
(D) None Of These
39. Give the name of the prophet who is the son of Hazrat Daud (AS)
(A) Hazrat Hood (AS)
(B) Hazrat Ishaq (AS)
(C) Hazrat Suleiman (AS)
(D) Hazrat Yousuf (AS)
40. Who was named as Brain of Arabia by the Prophet (PBUH):
(A) Hazrat Ali (RA)
(B) Hazrat Umar (RA)
(C) Hazrat Umro Bin Al Aas (RA)
(D) Hazrat Abu Huraira (RA)
41. What is the Serial Number of Surah Yassin in the Holy Quran?
(A) Thirty Four (B) Thirty Six
(C) Thirty Five (D) Thirty Seven
42. The maximum number of Hafiz-e-Quran were martyred in:
(A) Jang-e-Khandaq
(B) Jang-e-Uhad
(C) Jang-e-Yamama
(D) Jang-e-badar
43. What is the serial number of the Kalimah Rad-e-Kufr among the 6 Kaliamahs?
(A) Sixth (B) Fourth
(C) Third (D) Fifth
44. Ghazwa Battle Furqan is name for
(A) Battle of Badr
(B) Battle of Uhad
(C) Battle of Khyber
(D) Battle of Khandak
45. The distance between Makkah and Medina is about:
(A) 100 Miles (B) 200 Miles
(C) 300 Miles (D) 400 Miles
46. The book of Hadith "Mavata" was written by
(A) Imam Malik
(B) Imam Ahmed Bin Hambal
(C) Imam Azam Abu Hanifa
(D) Imam Muslim
47. Which one out of the following is a renowned biographer of Holy Prophet Muhammad (SAW)?
(A) Michael H. Hart
(B) Martin Lings
(C) Maurice Bacaille
(D) Vincent Cronin
48. Who did accompany the Holy Prophet (SAW) in the migration to Madina?
(A) Hazrat Abu Bakr (RA)
(B) Hazrat Umar (RA)
(C) Hazrat Ali (RA)
(D) Hazrat Usman (RA)
49. Which is the longest Surah of Holy Quran?
(A) Surah Al-Baqra (B) Surah Akhlaas
(C) Surah Al-Nisa (D) Surah Al-Imran

50. Which Surah was recited by the Holy Prophet (PBUH) at the time of Hijrat?
 (A) Rehman (B) Yaseen
 (C) Fateha (D) Ikhalas
51. Which was the first public airline of Pakistan?
 (A) Orient Airline
 (B) Oriental Airline
 (C) Pakistan International Airline
 (D) North West Airline
52. Name the biggest railway workshop found in Pakistan
 (A) Sialkot (B) Mughalpura
 (C) Karachi (D) Mardan
53. When Pervez Musharraf resigned as the President of Pakistan?
 (A) 14 July 2008
 (B) 18 August 2008
 (C) 12 September 2008
 (D) 7 October 2005
54. I S S B stands for
 (A) Inter Services Selection Board
 (B) Inter Short Services Board
 (C) Inter Services Selection Bureau
 (D) None of The Above
55. Taxila University was established by the king
 (A) Aahoka (B) Mahweer
 (C) Akbar (D) Babar
 (E) None of These
56. Squadron leader of Air Force is equal to which of the following army officers rank
 (A) Captain (B) Major
 (C) Colonel (D) Lieutenant
57. Most of the country's rivers flow into
 (A) Indus River (B) Chenab River
 (C) Kabul River (D) Jehlum River
58. What is the total length of Pak India border?
 (A) 1610 Kilometers (B) 1670 Kilometers
 (C) 1810 Kilometers (D) 2250 Kilometers
59. Who wrote A Nation is Born?
 (A) Syed Mahmud Hassan
 (B) Parvaiz Iqbal Cheema
 (C) G W Choudry
 (D) Altaf Gauhar
60. Indus River falls into the Arabian Sea near:
 (A) Karachi
 (B) Badin
 (C) Mithan Kot
 (D) Thatta
61. Bakhar Fort is located in the province
 (A) Sindh
 (B) Balochistan
 (C) Punjab
 (D) Khyber Pakhtunkhwa
62. First local bodies elections according to devolution power plan was started on
 (A) 31st December 2000
 (B) 29th December 2000
 (C) 14 August 2001
 (D) 23 March 2001
63. The most famous musician at the court of Akbar was Tanseen. His original name was
 (A) Baz Bahadur
 (B) Makaranda Pande
 (C) Lal Kalwant
 (D) Ramtanu Pande
64. Pakistan conducted its nuclear explosion in Raskoh Chaghai and Mekran Coasts on May
 (A) 02 June 1998
 (B) 12 June 1998
 (C) 30 May 1998
 (D) 15 June 1998
65. There will be a Government at the Union level which will comprise Union Nazim and
 (A) Naib Union Nazim
 (B) Union Council
 (C) Union Administration
 (D) All Of Above
66. The search for oil in Pakistan was started in
 (A) 1888 (B) 1884
 (C) 1898 (D) 1908
67. The term of office of Chief Minister is
 (A) 4 Years (B) 5 Years
 (C) 6 Years (D) 7 Years
68. Mahabat Khan Mosque was destroyed by
 (A) Water (B) Fire
 (C) Time (D) Earthquake
69. Which areas have been included in FATA by the 19th Constitutional Amendment?
 (A) Tribal Areas Adjoining Bannu and Tank Districts
 (B) Tribal Areas Adjoining Lakki Marwat and Dera Ismail Khan Districts
 (C) Tribal Areas Adjoining Kohat and Peshawar Districts
 (D) Tribal Areas Adjoining Lakki Marwat and Tank Districts
70. Which was political area of Allama Iqbal?
 (A) Assam (B) Bengal
 (C) Punjab (D) Up
71. Winds generally blow from areas of:
 (A) Low Pressure to That of High Pressure
 (B) High Pressure to That of Low Pressure
 (C) High Pressure to That of Moderate Pressure
 (D) Low Pressure to That of Moderate Pressure
72. Zagreb is the capital of which country?
 (A) Costa Rica (B) Estonia
 (C) Croatia (D) Fiji
73. The minimum land area recommended for forest cover to maintain proper ecological Balance
 (A) 25 % (B) 33 %
 (C) 43 % (D) 53 %

74. Which is the last country to gain independence from Serbia in February 2008?
 (A) Kosovo (B) Bosnia
 (C) Macedonia (D) Montenegro
75. Reykjavik is the capital of which country?
 (A) Ireland (B) Jamaica
 (C) Jordan (D) Iceland
76. The Sun always rises in the East because
 (A) It is Located in East
 (B) The Earth Rotates From East to West
 (C) The Earth Rotates From West to East
 (D) The Earth Revolves Around the Sun from West to East
77. KANUPP is the abbreviation of
 (A) Kalam Nuclear Power Plant
 (B) Korean Nuclear Power Plant
 (C) Karachi Nuclear Power Plant
 (D) Kalam Nuclear Planning Plant
78. South Korea is located in northern east Asia. What is its total area?
 (A) 78,268 Sq. Km
 (B) 85,268 Sq. Km
 (C) 22,268 Sq. Km
 (D) 99,678 Sq. Km
79. Capital of U.K is
 (A) Edinburgh (B) Paris
 (C) London (D) Birmingham
80. Which of the following is the capital and seaport of Philippines?
 (A) Manila (B) Davao
 (C) Zamboanga (D) Quezon City
81. Which part of the computer is used for calculating and comparing?
 (A) Disk Unit (B) Control Unit
 (C) ALU (D) Odem
82. All memory units are expressed as powers of?
 (A) 2 (B) 5
 (C) 10 (D) 20
83. In the IBM PC-At, what do the words AT stand for
 (A) Additional Terminals
 (B) Advance Technology
 (C) Applied Technology
 (D) Advanced Terminology
84. What is required when more than one person uses a central computer at the same time?
 (A) Light Pen (B) Mouse
 (C) Digitizer (D) Terminal
85. When we look at the cost, which of the following computer is most expensive?
 (A) Mainframe Computer
 (B) Mini Computers
 (C) Micro Computers
 (D) Super Computers
86. Which of the following have the fastest access time?
 (A) Semiconductor Memories
 (B) Magnetic Disks
 (C) Magnetic Tapes
 (D) Compact Disks
87. Intersection of columns and rows is called a?
 (A) Data (B) Table
 (C) Cell (D) Scheme
88. What is full form of ROM?
 (A) Read Other Memory
 (B) Read Only Memory
 (C) Read Other Memcache
 (D) Read Only Memcache
89. The system unit of a personal computer typically contains all of the following except
 (A) Microprocessor
 (B) Disk Controller
 (C) Serial Interface
 (D) Modem
90. What is the name of a device that converts digital signals to analog signals
 (A) Router (B) Switch
 (C) Modem (D) None of Above
91. There are three on-off switches on a control panel A, B, and C. They have to be changed from an initial setting to a second setting according to the following conditions:
 In case only switch A is the switch on in the initial setting, then turn on switch B.
 In case switches A and B are the only switches on in the initial setting, then turn on switch C.
 In case all the three switches are on initially setting, then turn off the switch C. For any other initial setting, turn on all switches that are off and turn off all switches, if any, that are on.
- Q: In case all the three switches are on in the second setting, which among the following could have been the initial setting?
 (A) A On, B On, C On.
 (B) A On, B On, C Off.
 (C) A On, B Off, C On.
 (D) A On, B Off, C Off.
 (E) A Off, B On, C Off.
92. The following statements describe the relative rank of employees in National Refinery Limited:
 I. A is the immediate superior of B
 II. C is a superior of D
 III. B works under E
 IV. F is superior to C
- Q: Which of the following statements cannot be true?
 (A) B is A Superior Of C
 (B) A is Superior Of F
 (C) E is A Superior Of F
 (D) A is A Superior Of E

(E) C And A Have The Same Power in The Organization

93. Mrs. Kamran wishes to renovate her cottage. She hires the services of a plumber, a carpenter, a painter, an electrician, and an interior decorator. The renovation is to be completed in a period of one working week i.e. Monday to Friday. Every worker will be taking one complete day to do his job. Mrs. Kamran will allow just one person to work per day.

- (i) The painter can do his work only after the plumber and the carpenter have completed their jobs.
- (ii) The interior decorator has to complete his job before that of the electrician.
- (iii) The carpenter cannot work on Monday or Tuesday.

- Q: In case the painter works on Thursday, which among the following alternatives is possible?
- (A) The Electrician Works on Tuesday.
 - (B) The Electrician Works on Friday
 - (C) The Interior Decorator Does His Work After The Painter.
 - (D) The Plumber and the Painter Work, On Consecutive Days.
 - (E) Mrs. Kamran Cannot Fit All of the Workers into Schedule

94. There are three on-off switches on a control panel A, B, and C. They have to be changed from an initial setting to a second setting according to the following conditions:

In case only switch A is the switch on in the initial setting, then turn on switch B.

In case switches A and B are the only switches on in the initial setting, then turn on switch C.

In case all the three switches are on initially setting, then turn off the switch C.

For any other initial setting, turn on all switches that are off and turn off all switches, if any, that are on.

- Q: In case switch A is off in the second setting, which among the following could have been the initial setting?
- (A) A On, B On, C On.
 - (B) A On, B On, C Off.
 - (C) A On, B Off, C On.
 - (D) A On, B Off, C Off.
 - (E) A Off, B On, C Off.

95. A bus has exactly six stops on its route. The bus first stops at stop one and then at stops two, three, four, five, and six respectively. After the bus leaves stop six, the bus turns and returns to stop one and repeats the cycle. The stops are at six building that are, in alphabetical order L, M, N, O, P, and Q. P is the third stop.

M is the sixth stop.

The stop O is the stop immediately before Q.

N is the stop immediately before L.

- Q: In case N is the fourth stop, which among the following must be the stop immediately before P?

- (A) O
- (B) Q
- (C) N
- (D) L
- (E) M

96. Six scientists A, B, C, D, E, and F are to present a paper each at a one-day conference. Three of them will present their papers in the morning session before the lunch break whereas the other three will be presented in the afternoon session. The lectures have to be scheduled in such a way that they comply with the following restrictions:

B should present his paper immediately before C presentation; their presentations cannot be separated by the lunch break.

D must be either the first or the last scientist to present his paper.

- Q: In case F and E are the fifth and sixth presenters respectively then which of the following must be true?

- (A) A Is First in The Order Of Presenters.
- (B) A Is Third In The Order Of Presenters.
- (C) A Is Fourth In The Order Of Presenters.
- (D) B Is First In the Order Of Presenters.
- (E) C Is Fourth In The Order Of Presenters.

97. A bus has exactly six stops on its route. The bus first stop at stop one and then at stop two, three, four, five, and six respectively. After bus leaves stop six, the bus turns and returns to stop one and repeats the cycle. The stops are at six building that are, in alphabetical order L, M, N, O, P, and Q.

P is the third stop.

M is the sixth stop.

The stop O is the stop immediately before Q.

N is the stop immediately before L.

- Q: In case L is the second stop, which among the following must be the stop immediately before M?

- (A) N
- (B) L
- (C) P
- (D) O
- (E) Q

98. Three men (Amir, Adil and Fahad) and three women (Rani, Anne and Kiran) are spending a few months at a hillside. They are to stay in a row of nine cottages, each one living in his or her own cottage. There are no others staying in the same row of houses.

- I) Anne, Amir and Fahad do not want to stay in any cottage, which is at the end of the row.
- II) Rani and Anne are unwilling to stay besides any occupied cottage.

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- III) Kiran is next to Adil and Fahad.
 IV) Between Anne and Fahad cottage there is just one vacant house.
 V) None of the girls occupy adjacent cottages.
 VI) The house occupied by Amir is next to an end cottage.
- Q: Which of the above statements can be said to have been derived from two other statements?
 (A) Statement I (B) Statement II
 (C) Statement III (D) Statement V
 (E) Statement VI
99. Six racers R, S, T, U, V, W compete in a race. There are not ties. The outcomes are as follows:
 S does not win
 only two racers separate V and U
 R is behind U and V
 S is ahead of V, with one racer intervening

- W is ahead of U
 Q: How many racers separate R and W?
 (A) 1 (B) 2
 (C) 3 (D) 4
 (E) Not Determinable from THE Information Given
100. Five educational films A, B, C, D, & E are to be shown to a group of students. The films are to be shown in a particular order, which conforms to the following conditions:
 A must be shown earlier than C.
 B must be shown earlier than D.
 E should be the fifth film shown.
- Q: Which among the following is an acceptable order for showing the educational films?
 (A) A, C, B, D, E
 (B) A, C, D, E, B
 (C) B, D, C, A, E
 (D) B, D, E, A, C
 (E) E, B, C, A, D

Answer Key

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