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Pakistan Army Commissioned Officer Test Preparation Book 2026

A full model paper in the real Pakistan Army Commissioned Officer Test pattern, with answer key



100 MCQs

Real Pakistan Army Commissioned Officer Test subject split

Answer key + online explanations

How to use this book

1. Sit each model paper in one go, in 120 minutes, with a pen and the answer sheet of your choice.
2. Mark yourself with the answer key at the back.
3. Every answer in the key is a link. Tap it to read why that option is right on TestUstad, free.

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What is in this book

100 MCQs across one paper, each drawn in the same subject split as the real Pakistan Army Commissioned Officer Test paper:

- English: 20 MCQs per paper
- Mathematics: 20 MCQs per paper
- General Knowledge: 20 MCQs per paper
- Analytical and Logical Reasoning: 20 MCQs per paper
- Pakistan Studies: 10 MCQs per paper
- Islamic Studies: 10 MCQs per paper



MODEL PAPER 1 OF 1

Pakistan Army Commissioned Officer Test

100 MCQs · 120 minutes · answer key at the back



English

20 MCQs

1. Rashid spoke _ that he was praised by all the debaters.

- ☐ A Well ☐ B As well
☐ C Very well ☐ D So well

2. In each of the following question, four alternative sentences are given. Choose the CORRECT one and fill the Circle corresponding to that letter in the MCQ Response Form.

- ☐ A E-mail is a relatively new mean of communication.
☐ B E-mail is a relatively new means of communication.
☐ C E-mail is a relatively new mean to communication.
☐ D E-mail is a relatively new means to communication.

3. A constellation is made up of stars, a troupe is made up of:

- ☐ A Starlets ☐ B Speakers
☐ C Actors ☐ D Beggars

4. _ second thought I opted for a cold drink.

- ☐ A At ☐ B By
☐ C On ☐ D For

5. The road was a ribbon of moonlight. Which poetic device has been used in this line?

- ☐ A Metaphor ☐ B Paradox
☐ C Oxymoron ☐ D simile

6. In the following question four alternative sentences are given. Choose the CORRECT option:

- ☐ A The parent who I have offended often come around after a term of years and tell me that his son was right.
☐ B The parent who I have offended often comes around after a term of years and tell me that his son was right.
☐ C The parents whom I have offended often comes around after a term of years and tells that his son was right.
☐ D The parent whom I have offended often comes around after a term of years and tells me that his son was right.

7. Pick up the wrong part in the sentence: Each of the defaulters were heavily fined for delay in payment of dues.

- (A) Were
- (B) Fined
- (C) Delay
- (D) Payment

8. Which of the following sentences is in correct order?

- (A) We up right drove to Karachi in two days.
- (B) We to Karachi drove in two days right up.
- (C) We right drove to Karachi up in two days.
- (D) We drove right up to Karachi in two days.

9. Select the nearest correct meaning of the given word: Facile

- (A) Fallacy
- (B) Depict
- (C) Delicate
- (D) Superficial

10. In each of the following question, four alternative sentences are given. Choose the correct one.

- (A) This is different to what had been expected.
- (B) This is different what had been expected.
- (C) This is different from what had been expected.
- (D) This is different to what would be expected.

11. Spot the error. The faster you run to reduce your belly-fat, more likely it is to achieve the desired results quickly.

- (A) The faster
- (B) More likely
- (C) The
- (D) Quickly

12. Choose the correct spelling:

- (A) Entripreneur
- (B) Entrepreneur
- (C) Entrepreneur
- (D) Entreprineur

13. She asked me _.

- (A) Bring a glass of water for her.
- (B) To bring a glass of water for me.
- (C) To bring a glass of water for her.
- (D) None of these.

14. In each of the following question, four alternative sentences are given. Choose the CORRECT one and fill the Circle corresponding to that letter in the MCQ Responsen Form.

- (A) As she said the computer was programmed by Mona.
- (B) Just like she said the computer was programmed by Mona.
- (C) As like she said the computer was programmed by Mona.
- (D) Just like she had she said the computer was programmed by Mona.

15. My friend has a fine _ of old stamps.

- (A) Group (B) Bridge
(C) Band (D) Collection

16. Your friend proved more sympathetic than I expected he _ do.

- (A) Will (B) Shall
(C) Would (D) Should

17. From the moment he look over the public office, his actions have:

- (A) Been loaded with significance and filled with worth
(B) Been significant with worthwhile
(C) To be loaded with significance and filled with worth
(D) Been actions of significance and worth

18. Identify the errors and choose the correct option: I hope this letters finds in the best of your spirits.

- (A) I hope this letter will find you in good of high spirits.
(B) I hope this letter finds you in the best of your spirit.
(C) I hope letter finds you in the best of spirits.
(D) I hope the letter found in greatest of sprite.

19. He _ on a very extraordinary ambition.

- (A) Arrived (B) Came
(C) Decided (D) Hit

20. It has been raining continuously _ last night.

- (A) Since (B) For
(C) From (D) With



Mathematics

20 MCQs

21. A plot of land in the form of a rectangle has dimensions 240m x 180m. A draint 10m wide is dug all around it on the outside and the earth dug out is evenly spread over the plot increasing its surface level by 25cm. The depth of the drailent of

- (A) 1.227m (B) 1.225m
(C) 1.233m (D) 1.229m

22. Find the one which does not belong to that group ?

- (A) 104
 - (B) 110
 - (C) 108
 - (D) 112
 - (E) 116
- Preparing For College Admissions Tests

23. The time taken by a man to row his boat upstream is twice the time taken by him to row the same distance downstream. If the speed of the boat in still water is 42 kmph, find the speed of the stream?

- (A) 12 kmph
- (B) 13 kmph
- (C) 14 kmph
- (D) 15 kmph

24. Find the ratio between whole surfaces of a sphere and a hemisphere?

- (A) 3:4
 - (B) 4:3
 - (C) 3:1
 - (D) 1:3
- Everyday Science Quiz

25. The first three terms in the expansion of $(1+ax)^n$ ($n \neq 0$) are 1, $6x$ and $16x^2$ then the value of a and n are respectively:

- (A) 2 and 9
- (B) 3 and 2
- (C) $2/3$ and 9

26. Two taps can separately fill a cistern 10 minutes and 15 minutes respectively and when the waste pipe is open, they can together fill it in 18 minutes. The waste pipe can empty the full cistern in?

- (A) 7 min
- (B) 13 min
- (C) 23 min
- (D) 9 min

27. The area of a rectangle is thrice that of a square. The length of the rectangle is 40 cm and the breadth of the rectangle is $(3/2)$ times of the square. The side of the square in cm is _____?

- (A) 15
- (B) 20
- (C) 30
- (D) 60

28. The graph of inequality $3x+2y>3$ is.

- (A) closed half plane
- (B) open half plane
- (C) line only
- (D) full plane

29. A sum of money placed at compound interest doubles itself in 5 years in how many years it would to 8 times of itself at the same rate of interest?

- (A) 7 years
- (B) 10 years
- (C) 15 years
- (D) 20 years

30. The perimeter of a triangle is 28 cm and the inradius of the triangle is 2.5 cm. What is the area of the triangle?

- (A) 25 cm² (B) 42 cm²
(C) 49 cm² (D) None of these

31. The term independent of y in the expansion of $(y^{1/6} - y^{1/3})^4$ is:

- (A) 84 (B) 8,4
(C) 0.84 (D) None of these

32. The average of 35 students in a class is 16 years. The average age of 21 students is 14. What is the average age of remaining 14 students?

- (A) 15 years (B) 17 years
(C) 18 years (D) 19 years

33. A rectangular field has area equal to 150 sq m and perimeter 50 m. Its length and breadth must be _____?

- (A) 12 m, 10 m (B) 13 m, 12 m
(C) 14 m, 11 m (D) 15 m, 10 m

34. The number of sequences in which 7 players can throw a ball, so that the youngest player may not be the last is -.

- (A) 4000 (B) 2160
(C) 4320 (D) 5300

35. The present worth of Rs. 1404 due in two equal half-yearly installments at 8% per annum simple interest is:

- (A) Rs. 1325 (B) Rs. 1300
(C) Rs. 1350 (D) Rs. 1500

36. An agricultural field is in the form of a rectangle of length 20m and width 14m. A pit 6m long 3m wide and 2.5m deep is dug in a corner of the field and earth taken out of the pit is spread uniformly over. The remaining area of the field. The level of the field has raised by _____?

- (A) 15.16cm (B) 16.17cm
(C) 17.18cm (D) 18.19m

37. A two-digit number is such that the product of the digits is 8. When 18 is added to the number, then the digits are reversed. The number is : _____?

- (A) 18 (B) 24
(C) 42 (D) 81

38. The number of seats available for Biology and Computer Science in a school is in the ratio 5:8. They are to be increased by 30% and 25% . Find the new ratio.

- (A) 6:10 (B) 13:20
(C) 3:4 (D) 35:33

39. Surface area of two spheres are in the ratio 1:4 what is the ratio of their volumes?

- (A) 1:64 (B) 1:8
(C) 1:4 (D) 8:1

40. Masood's age 18 years hence will be thrice his age four years ago. Find Masood's present age?

- (A) 12 years (B) 21 years
(C) 18 years (D) 9 years
(E) None of these



General Knowledge

20 MCQs

41. GPEI is abbreviation for _____?

- (A) Global Positional Environmental Initiative
(B) Global Program for Environmental Initiative
(C) Global Program for Environmental Index
(D) Global Polio Eradication Initiative

42. When was The International Table Tennis Federation (ITTF) founded?

- (A) 1920 (B) 1926
(C) 1935 (D) 1949

43. which one is landlocked country between china and Russia?

- (A) Iran (B) Canada
(C) Mongolia (D) Pakistan

44. In which year Japan attacked Manchuria _____?

- (A) 1930 (B) 1931
(C) 1936 (D) 1937

45. What name is given to the programs run by a computer, as opposed to the hardware?

- (A) program (B) software
(C) input (D) output

46. Unesco was founded in _____?

- (A) 1945 (B) 1947
(C) 1948 (D) 1949

47. "Guns, Germs, and Steel book" is written by _____ ?

- (A) William Manchester
- (B) James McPherson
- (C) Barbara Tuchman.
- (D) Jared Mason Diamond

48. ICC stands for _____.

- (A) International cricket conference
- (B) International cricket council
- (C) International cricket club
- (D) International cricket coalition

49. Who has scored the most goals ever in football history?

- (A) Cristiano Ronaldo
- (B) Meradona
- (C) Pele
- (D) None of These

50. Which Country has the Largest Army in the World?

- (A) China
- (B) India
- (C) United States
- (D) North Korea

51. Kazakhstan declares independence from the Soviet Union in _____ ?

- (A) 1990
- (B) 1991
- (C) 1995
- (D) None of these

52. The ball point pen was invented by _____ ?

- (A) Chester Carlson
- (B) Petrache Poenaru
- (C) Johannes Gutenberg
- (D) Laszlo Biro

53. The headquarter of Red Cross is in _____ ?

- (A) New York
- (B) Washington
- (C) Geneva
- (D) The Hague

54. The Way of the World is written by _____.

- (A) William Congreve
- (B) Ron Suskind
- (C) H.V.Hudson
- (D) Ayesha Jalal

55. ESPN is one of the biggest satellite TV networks. It stands for?

- (A) Entertainment and Sports Programming Network
- (B) European and Sports Programming Network
- (C) Educational and Sports Programming Network
- (D) None of These

56. Federation cup, World cup, Allwyn international trophy and challenge cup are awarded to winners of _____ ?

- (A) Basketball
- (B) Volleyball
- (C) Table Tennis
- (D) Badminton

57. Basmati is a type of _____?

- (A) Wheat
- (B) Rice
- (C) Barley
- (D) None of the Above

58. in which year Japan changed her capital from Kyoto to Tokyo?

- (A) 1868
- (B) 1878
- (C) 1888
- (D) 1898

59. The World Homeopathy Day is observed every year on _____ to pay tribute to Dr. Christian Friedrich Samuel Hahnemann.

- (A) 8th April
- (B) 10th April
- (C) 15th April
- (D) 22nd April

60. The eradication of poverty day is internationally observed on _____.

- (A) October 16
- (B) October 17
- (C) October 18
- (D) October 19



Analytical and Logical Reasoning

20 MCQs

61. Suppose in a certain language MADRAS is coded as NBESBT. Then BOMBAY is coded in that language as:

- (A) CPNCBZ
- (B) CPNCBX
- (C) CPOCBZ
- (D) CQOCBZ

62. P and Q are M's parents. M and N are siblings. Q is N's mother. What is P to M?

- (A) Mother
- (B) Father
- (C) Sister
- (D) Brother

63. Statement: All scientists are fair. All fair people are strong. Conclusions: (I) All scientists are strong. (II) Some strong people are fair.

- (A) Only conclusion I is correct
- (B) Only conclusion II is correct
- (C) Either conclusion I or II is correct
- (D) Both conclusion I and II correct

64. If the area of a circle is equal to its circumference the radius of this circle is:

- (A) 1
- (B) 2
- (C) 3
- (D) 4

65. Read the following statement, assuming everything in it to be true. Then decide which of the given suggested courses of action logically follow and are worth pursuing. Statement: "Aalia wants to sleep but cannot due to regular noise in and around her house everyday." Courses of Action: I. Insert good quality noise blockers into her ears. II. Take strong sleeping pills."

- (A) I (B) II
(C) Both I and II (D) Neither I nor II

66. In the following question, a statement is given followed by four inferences. You have to decide which of the given Inferences can definitely be drawn from the given statement. Indicate your answer. Statement: Most dresses in that shop are expensive. Inferences: I. Some dresses in that shop are expensive. II. There are cheap dresses also in that shop. III. Handloom dresses in that shop are cheap. IV. There are no cheap dresses available in that shop.

- (A) Only I follows (B) Only II follows
(C) Only III follows (D) Only IV follows
(E) None follows

67. Answer on passage: The high school math department needs to appoint a new chairperson, which will be based on seniority. Ms. West has less seniority than Mr. Temple, but more than Ms. Brody. Mr. Rhodes has more seniority than Ms. West, but less than Mr. Temple. Mr. Temple doesn't want the job. Who will be the new math department chairperson?

- (A) Mr. Rhodes (B) Mr. Temple
(C) Ms. West (D) Mr. Brody

68. Observe the pattern and select the next term in the sequence: P5QR, P4QS, P3QT, _, P1QV

- (A) P2QU (B) PQ3U2
(C) P2QUY (D) PQ3U

69. I. The literacy rate in the district has been increasing. II. The district administration has conducted extensive training program for the workers involved in the literacy drive.

- (A) Statement I is the cause and statement II is its effect
(B) Statement II is the cause and statement I is its effect
(C) Both the statements I and II are independent causes
(D) Both the statements I and II are effects of independent cause

70. Who wrote the national anthem:

- (A) Chaudry Muhammad Ali (B) Muhammad Ali Johar
(C) Hafeez Jalandhri (D) Shaukat Badayuni

71. UDOMETER is coded as DUMOTERE then how will SUBLEASE be coded?

- (A) USBAELES (B) USLBESAE
(C) USLBAEES (D) USLBEAES

72. Some bags are pouches. All pouches are cases. No cases are purses. Which of the following conclusions are NECESSARILY TRUE? CONCLUSIONS: I. Some pouches are purses. II. Some bags are cases. III. No bags are purses.

- (A) I and II (B) I and III
(C) II (D) II and III

73. Read the following and choose the correct answer : " P, Q and R are one-digit, non-negative numbers. P is the smallest even number. Q is the largest odd number. R is 5."

- (A) $P+Q+R=16$ (B) $P+Q+R=12$
(C) $(Q+R) \times P=30$ (D) $(Q+R) \times P=8$

74. The rates of interest on Post office recurring deposit accounts have been increased with effect from 1st March. This has been done to attract more deposits. Course of Action I. Efforts should also be made to make the public aware about this increase in the rate of Interest. II. If the deposits don't increase in next six months, the rate of interest should be further Increased.

- (A) Only conclusion I follows (B) Only conclusion II follows
(C) Neither I nor II follows (D) Both conclusions I and II follow

75. A man walks 3 km northwards and then turns left and goes 2 km. He again turns left and goes on 3 km. He turns right and walks straight. In which direction he is walking?

- (A) East (B) West
(C) North (D) South

76. 8, 10, 14, 18, _, 34, 50, 66:

- (A) 24 (B) 25
(C) 26 (D) 27

77. Read the following statements and identify the best cause and effect relation. (I) For the past four years, the district's literacy rate has been rising. (II) The district administration organise a thorough training program for the volunteers working on the literacy campaign

- (A) II is the cause of I is its effect
(B) I is the cause and II is its effect
(C) I and II are effects of some common cause
(D) I and II are both effects of independent causes

78. Urdu was declared national language of Pakistan in:

- (A) April 1950 (B) April 1955
(C) April 1954 (D) April 1952

79. All hammers are tools. Some tools are useless things. All useless things are trash. Which of the following is NECESSARILY TRUE given only the information above? Conclusions I. Some hammers are trash. II. Some tools are trash. III. All useless things are tools.

- (A) I and III (B) I and II
(C) II and III (D) II

80. Read the following and choose the correct answer X, Y and Z are three whole numbers less than 31 but greater than 23. X is a prime number. Y is the largest odd number smaller than 35. Z is the smallest even number?

- (A) X is 31, Y is 29 and Z is 24 (B) X is 29, Y is 29 and Z is 24
(C) X is 23, Y is 29 and Z is 24 (D) X is 27, Y is 31 and Z is 26



Pakistan Studies

10 MCQs

81. Urdu-Hindi Controversy started in _____?

- (A) 1837 (B) 1867
(C) 1906 (D) 1910

82. Quaid remained President of AIML for the period of _____ years?

- (A) 15 (B) 34
(C) 25 (D) 38

83. Which pass connects Quetta with Chaman and Afghanistan?

- (A) Bolan Pass (B) Zhob Pass
(C) Khyber Pass (D) Khojak Pass

84. Quaid-i-Azam said in an interview on any hope of India and Pakistan coming to a peaceful settlement 'provided the Indian government shed the superiority complex and deal with Pakistan on an equal footing given to special correspondent from _____?

- (A) Germany (B) France
(C) Switzerland (D) None of these

85. Last Constitution in Pakistan was enforced on _____?

- (A) 23rd March 1973 (B) 14th August 1973
(C) 8th June 1973 (D) 27th October 1973

86. The Khaksar Tehreek was established in 1930 by _____?

- (A) Mahatma Gandhi (B) Allama Iqbal
(C) Quaid-e-Azam (D) Allama Inayatullah Mashraqi

87. The third largest city of Pakistan is

- (A) Faisalabad
- (B) Rawalpindi
- (C) Sialkot
- (D) Hyderabad

88. Which range lies along the border of Sindh and Baluchistan Province?

- (A) Chaghi
- (B) Makran range
- (C) Kirthar range
- (D) Koh-e-Sufaid

89. What is the length of common border between India and Pakistan?

- (A) 900 miles
- (B) 1000 miles
- (C) 1100 miles
- (D) None of these

90. In 1970 election main political parties were?

- (A) Awami league and PPP
- (B) PMLN and Jamait e Islami
- (C) Muslim League and Awami league
- (D) All of above



Islamic Studies

10 MCQs

91. What was the Religin of Hazrat Adam?

- (A) christianity
- (B) Jewish
- (C) Zartusht
- (D) Islam

92. Two angels are appointed on each person. One of them maintains the good deeds and the other one records evil deeds. These two angels are named as?

- (A) Kiraman katibeen (AS)
- (B) Farishtain
- (C) Mankar and nakeer (AS)
- (D) None of them

93. Name the Mosque which was famous for the change of Qiblah?

- (A) Masjid-e-Qiblatain
- (B) Masjid-e- Nabavi
- (C) Masjid-e- Quba
- (D) None of them

94. _____ Translated Holy Quraan in Punjabi?

- (A) Shah Waliullah
- (B) Bahauddin Zakkaria
- (C) Moen uddin Chishti
- (D) Hafiz Lakhvi

95. Hazrat _____ levied zakat on horses.

- (A) Umar
- (B) Abu Bakar
- (C) Usman
- (D) Ali

96. Ibn-e-Maja (Abu Abdullah Muhammad bin Yazeed Al-Maja) wrote _____ book?

- (A) Kitab al Tafsir
- (B) Quran fil Asr il Hazir
- (C) Kitab al Athaar
- (D) Sunnan wal Ahadith

97. The common value among the people of Pakistan is?

- (A) Dress
- (B) Language
- (C) Habits
- (D) Islam

98. The third pillar of Islam is?

- (A) Zakat
- (B) Fast
- (C) Touheed
- (D) Namaz

99. The fourth daughter of our Holy prophet (SAW) was _____.

- (A) Hazrat Zainab (RA)
- (B) Hazrat Fatima (RA)
- (C) Hazrat Ruqayah (RA)
- (D) Hazrat Umme Kulsom (RA)

100. Minimum Verses in a Surah in the Holy Quran are?

- (A) 2
- (B) 3
- (C) 5
- (D) 6

Answer key

Tap any answer to open its full explanation on TestUstad.

Model Paper 1

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



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