

Booklet Serial No.

Maulana Azad National Urdu University
Master of Business Administration
Entrance Test – May 2026
Question Paper cum Answer Script

Hall Ticket No.

OMR Serial No.

Time: 2hrs

Maximum Marks: 100

INSTRUCTIONS FOR CANDIDATES

1. Candidate should write their Hall Ticket number and OMR serial number on the space provided above. Candidate should not write their Name, Hall Ticket number and OMR Serial Number at any other place.
2. This booklet contains (40) pages. Last page are given for rough work. The Candidate should check the booklet before taking the Test. In case of any discrepancy, a new booklet may be provided by the Invigilator.
3. The question booklet contains 100 Multiple Choice Questions. For each question there are four options, (A), (B), (C), (D). The candidate is required to choose the correct answer and darken the circle with blue / black ballpoint pen in the OMR sheet against the corresponding answer.
4. The candidate will get one mark for each correct answer in the OMR sheet. If the candidate does not bubble the correct answer against the corresponding question number in the OMR sheet, they will not get marks.
5. If the candidate bubbles more than one circle in OMR Sheet for any question, marks shall not be awarded for the question.
6. There are no Negative marks.
7. At the end of Entrance Test, candidates are allowed to take their question booklet.

Part A**Business and General Awareness**

1. Who is the present Governor of RBI?
(A) K.C. Chakrabarty (B) D K Mittal
(C) Raghuram Rajan (D) Sanjay Malhotra
2. Minimum age required to open Savings Bank account(self-operated) in the bank.
(A) 8 years (B) 10 years
(C) 12 years (D) None of above
3. TDS in Income Tax means
(A) Time Deposit Scheme (B) Total Deposit Scheme
(C) Tax Deducted at Source (D) None of above
4. “Hum Hain Na” is the tagline of
(A) IDBI (B) SBI
(C) ICICI (D) None of these
5. National Sports day is Celebrated on August 29th in honor of
(A) Mikha Singh (B) Dhanraj pillay
(C) Dhyan Chand (D) None of these
6. Who is the CEO of Microsoft?
(A) Sundar Pichai (B) Satya Nadella
(C) Arvind Krishna (D) Bill Gates
7. Who is the primary founder of Infosys?
(A) N.R. Narayana Murthy (B) Sudha Murthy
(C) S. Gopalakrishnan (D) S Mutrhy

8. What does "I" stand for in GSTIN?
- (A) International (B) Integrated
(C) Identification (D) Internal
9. What is the full form of Niti Aayog?
- (A) National Idea to Transform India
(B) National Institute to Transformation of India
(C) National Institution to Training India
(D) National Institution for Transforming India
10. FDI in international business stands for :
- (A) Future Direct Investment
(B) Foreign Direct Investment
(C) Further Direct Investment
(D) Fund for Direct Investment
11. Biggest online shopping platforms in India.
- (A) Meesho (B) Amazon
(C) Snapdeal (D) Myntra
12. Wind Energy is one of the following source of energy.
- (A) Kinetic Energy (B) Chemical Energy
(C) Non-Renewable Energy (D) Renewable Energy
13. Which Battery is preferred for EV
- (A) Lead-acid (Pb-acid) (B) Lithium-ion (Li-ion)
(C) Sodium-sulphur (NaS) (D) Nickel-cadmium (NiCd)

14. What is the Full form of BYD which is a Car Manufacturing Company.
- (A) Beyond your Destination (B) Buy your Dream
(C) Build Your Dreams (D) None of these
15. Largest EV Manufacturing Company in the World
- (A) OLA (B) Morris Garrage
(C) Kia Motors (D) BYD
16. Who is the CEO of Youtube?
- (A) A L Mohan (B) Neal Mohan
(C) Elon Musk (D) Bill Gates
17. Who is the 15th President of India
- (A) Smt. Droupadi Murmu (B) Sri. Pranab Mukherjee
(C) Sri. Ramnath Kovind (D) Dr. A. P. J. Abdul Kalam
18. Who is the present Chief Election Commissioner of India.
- (A) Gyanesh Kumar (B) Vivek Joshi
(C) Sukhbir Singh (D) None of these
19. How many Sustainable Development Goals have been adopted by UNO.
- (A) 15 (B) 17
(C) 20 (D) 30
20. Head quarter of UNO is located at
- (A) New York City (B) Tokyo
(C) United Kingdom (D) Geneva

21. The Head Quarter of Federation of Indian Chambers of Commerce and Industry (FICCI) is located at
- (A) Kolkota (B) Chennai
(C) Hyderabad (D) New Delhi
22. Smart phone Brand that dominates market share in 2025-2026 in India.
- (A) Samsung (B) Vivo
(C) Oppo (D) i-phone
23. First Indian who won individual Gold medal in Olympics.
- (A) Vijendra Kumar (B) Mary Kom
(C) Abhinav Bindra (D) R. S. Rathore
24. Who is the title sponsor for Indian Premier League(IPL) 2026.
- (A) Tata Group (B) Havells
(C) Jio (D) Campa Energy
25. Which country is the largest exporter of rice in the world?
- (A) India (B) China
(C) Russia (D) Bangladesh

Part B - Mathematical Ability

26. The cost of 48 pencils is Rs. 1344. What will be the cost of 23 pencils?
- (A) 644 (B) 645
(C) 646 (D) 466

27. What is the number that is 5 times the difference between 9 and 4, added to the product of 3 and 7?
- (A) 48 (B) 50
(C) 46 (D) 36
28. The sum of two numbers is 25, and their difference is 13. Find the product of the two numbers.
- (A) 104 (B) 114
(C) 124 (D) 134
29. A shopkeeper sells an article for Rs 500, making a profit of 25%. What was the cost price of the article?
- (A) Rs 375 (B) Rs 400
(C) Rs 425 (D) Rs 450
30. The average age of 5 students is 15 years. If the age of a new student is included, the average becomes 16 years. What is the age of the new student?
- (A) 18 years (B) 20 years
(C) 21 years (D) 22 years
31. If $A:B = 2:3$ and $B:C = 4:5$, find $A:B:C$.
- (A) 8:12:15 (B) 2:4:5
(C) 6:8:15 (D) 8:12:10
32. In what ratio water must be mixed with milk costing ₹12 per litre so that the mixture costs ₹9 per litre?
- (A) 1:3 (B) 1:4
(C) 3:1 (D) 4:1

33. A bag contains 3 red balls and 5 blue balls. If one ball is drawn at random, what is the probability of drawing a red ball?
- (A) $\frac{3}{5}$ (B) $\frac{5}{8}$
(C) $\frac{3}{8}$ (D) $\frac{1}{2}$
34. If a pie chart represents 400 students, and the section for "Arts" students is 90 degrees, how many students are in the Arts stream?
- (A) 150 (B) 90
(C) 100 (D) 180
35. If today is Tuesday, what day will it be after 90 days?
- (A) Monday (B) Tuesday
(C) Wednesday (D) Thursday
36. If 'CAT' is coded as '3120', how will 'DOG' be coded?
- (A) 4157 (B) 41514
(C) 41517 (D) 41520
37. A man walks 10 km North, then 20 km East. What is the shortest distance from his starting point?
- (A) 20 km (B) 22.36 km
(C) 30 km (D) 35 km
38. The average marks of 30 students in a class are 60. If the average marks of the first 10 students are 55 and the next 10 students are 65, what is the average marks of the remaining 10 students?
- (A) 50 (B) 55
(C) 60 (D) 65

39. A boat travels at 10 km/hr in still water. If the speed of the stream is 2 km/hr, how much time will it take to travel 24 km upstream?
- (A) 2 hours (B) 3 hours
(C) 4 hours (D) 5 hours
40. Two trains, one from city A to B and the other from B to A, start simultaneously. After they meet, the trains reach their destinations in 16 hours and 9 hours respectively. If the first train is moving at 48 km/h, what is the speed of the second train?
- (A) 64 km/h (B) 90 km/h
(C) 72 km/h (D) 60 km/h
41. A group of 1200 persons consisting of captains and soldiers is travelling in a train. For every 15 soldiers there is one captain. The number of captains in the group is
- (A) 85 (B) 80
(C) 75 (D) 70
42. A is 3 years older to B and 3 years younger to C, while B and D are twins. How many years older is C to D?
- (A) 2 (B) 3
(C) 6 (D) 12
43. 4, 10, 22, 46, _____
- (A) 56 (B) 66
(C) 76 (D) 94

44. The average of 5 consecutive odd numbers is 59. Find the sum of the largest and smallest number.
- (A) 116 (B) 112
(C) 118 (D) 120
45. The greatest number by which the product of three consecutive multiples of 3 is always divisible is :
- (A) 162 (B) 243
(C) 54 (D) 81
46. The least number which must be subtracted from 6709 to make it exactly divisible by 9 is :
- (A) 4 (B) 2
(C) 5 (D) 3
47. What should be maximum value of B in the following equation ?
 $5A9 - 7B2 + 9C6 = 823$
- (A) 5 (B) 9
(C) 6 (D) 7
48. 10 typists can type 600 pages in 8 hours. Find the average number of pages typed by each typist in an hour.
- (A) 8.5 pages (B) 7.5 pages
(C) 7 pages (D) 8 pages
49. $5000 \times 2 \div 4 \times 1 + 200 \div 4 = ?$
- (A) 75 (B) 125
(C) 150 (D) 225

50. Which one of the following is not a prime number?

- (A) 61 (B) 31
(C) 71 (D) 91

Data Sufficiency & Mental Ability

51. If A is the brother of B, B is the sister of C and C is the father of D. How is D related to A.

- (A) Father (B) Nephew/Niece
(C) Brother (D) Cousin

52. Find the next number in the series 2, 6, 12, 20

- (A) 28 (B) 30
(C) 32 (D) 36

53. If in a code language APPLE is written as ELPPA, how Orange is written in that code?

- (A) EGNARO (B) EGRONA
(C) NOGARE (D) GONARE

54. What comes next in the sequence. J, F, M, A, M

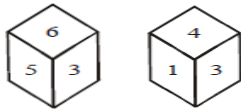
- (A) J (B) A
(C) S (D) O

55. Select the word which is different from the rest.

- (A) Car (B) Bicycle
(C) Bus (D) Train

56. Pointing a photograph A man says "She is the daughter of my grandfather's only son, how is the girl in the photograph related to the man.
 (A) Mother (B) Aunt
 (C) Sister (D) Cousin
57. If the Sunday is coded as HFMWZB. How will Monday be coded?
 (A) NOXBYF (B) FONZAY
 (C) NLMWZB (D) ZINXBY
58. Which word is not formed from the word "RABBIT" to form a meaningful word,
 (A) RAT (B) BAT
 (C) BAG (D) BIT
59. If $7+6=1$, $9+8=5$, $8+4=0$; then $9+3= ?$
 (A) 2 (B) 1
 (C) 0 (D) 8
60. If BOOK is coded as DOOL then how is PEN coded?
 (A) RON (B) POE
 (C) ROE (D) REO
61. If $+$ means $\div$, $\div$ means $-$, $-$ means $\times$ and $\times$ means $+$.
 What is $10+5\div5-3\times2$
 (A) 2 (B) 4
 (C) 6 (D) 8
62. If the day before yesterday was Thursday. What will be the day after tomorrow?
 (A) Friday (B) Saturday
 (C) Sunday (D) Monday

63. Introducing a man, Neeraj said, "His wife is the only daughter of my wife." How is Neeraj related to that man?
 (A) Father (B) Grandfather
 (C) Father-in-law (D) Son
64. In a code, CORNER is written as GSVRIV. How can CENTRAL be written in that code?
 (A) DFOUSBM (B) GIRXVEP
 (C) GNFKER (D) None of these
65. What should come in the place of question mark (?) in the following alpha-numeric series?
 C-3, E-5, G-7, I-9, ?, ?
 (A) X-24, M-21 (B) K-11, M-13
 (C) O-15, X-24 (D) M-18, K-14
66. The number on opposite side of the face having number 3 will be:-



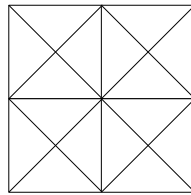
- (A) 1 (B) 2
 (C) 4 (D) 5
67. This question is based upon the information given below. Study the information carefully and then choose the correct alternative to answer the question. Five friends A, B, C, D and E are sitting on a bench.
 (1) A is sitting next to B.
 (2) C is sitting next to D.
 (3) D is not sitting with E.
 (4) E is on the left end of the bench.
 (5) C is on second position from the right.
 (6) A is on the right side of B and to the right side of E.
 (7) A and C are sitting together.
 Where is A sitting?

- | | |
|---------------------|---------------------|
| (A) Between B and D | (B) Between D and C |
| (C) Between C and E | (D) Between B and C |

68. If REASON is coded as 5 and BELIEVED as 7, then what is the code for GOVERNMENT?

- | | |
|-------|--------|
| (A) 6 | (B) 8 |
| (C) 9 | (D) 10 |

69. Count the number of triangles and squares in the given figure



- | | |
|------------------------------|------------------------------|
| (A) 42 triangles, 8 squares | (B) 46 triangles, 8 squares |
| (C) 44 triangles, 10 squares | (D) 44 triangles, 12 squares |

70. In the question below, two statements are given followed by two conclusions. Take the given statement to be true despite being at variance with known facts. Find which of the given conclusion(s) logically follow(s) from the given statements.

Statements: All doraemons are nobitas. Some nobitas are jiyans.

Conclusions: I- Some doraemons are jiyans
II- Some jiyans are nobitas

- | | |
|----------------------------|---------------------|
| (A) Only I follows | (B) Only II follows |
| (C) Either I or II follows | (D) None follows |

71. **Statements:**

No giraffe is a leopard
All leopards are kangaroos
All kangaroos are wolfs

Conclusions: (A) All kangaroos can never be giraffes.
(B) All giraffes are definitely wolfs.

- (A) If only conclusions (A) follows
(B) If only conclusion (B) follows
(C) If either conclusion (A) or conclusion (B) follows

(D) If both conclusions (A) and (B) follow

72. If the English letters A to Z are written in a reverse order then what is the fourth letter to the right of 12th letter from the left?
- (A) K (B) J
(C) R (D) L
73. Introducing a man, a woman said, "He is the only son of my mother's mother." How is the woman related to the man?
- (A) Mother (B) Aunt
(C) Sister (D) Niece
74. If $A \times B$ means A is to south of B ; $A + B$ means A is to the north of B ; $A \div B$ means A is to the east of B ; $A - B$ means A is to west of B, then in $P \div Q + R - S$, S is in which direction with respect to Q ?
- (A) South-West (B) South-East
(C) North-East (D) North-West
75. A clock is started at noon. By 10 min past 5, the hour hand has turned through :
- (A) 145° (B) 150°
(C) 155° (D) 160°

Reasoning

76. Look at this series: 12, 11, 13, 12, 14, 13, ... What number should come next?
- (A) 10 (B) 16
(C) 13 (D) 15
77. Look at this series: 36, 34, 30, 28, 24, ... What number should come next?

- | | |
|--------|--------|
| (A) 22 | (B) 26 |
| (C) 23 | (D) 20 |
78. Which word does NOT belong with the others?
- | | |
|-------------|--------------|
| (A) index | (B) glossary |
| (C) chapter | (D) book |
79. Pick the odd man out?
- | | |
|---------------|-------------------|
| (A) trivial | (B) unimportant |
| (C) important | (D) insignificant |
80. Which word does NOT belong with the others?
- | | |
|----------|------------|
| (A) wing | (B) fin |
| (C) beak | (D) rudder |
81. Pick the odd man out?
- | | |
|------------|----------------|
| (A) hate | (B) fondness |
| (C) liking | (D) attachment |
82. Pick the odd man out?
- | | |
|---------------|------------|
| (A) just | (B) fair |
| (C) equitable | (D) biased |
83. CUP : LIP :: BIRD :
- | | |
|-----------|------------|
| (A) GRASS | (B) FOREST |
| (C) BEAK | (D) BUSH |
84. Paw : Cat :: Hoof :
- | | |
|--------------|-----------|
| (A) Lamb | (B) Horse |
| (C) Elephant | (D) Tiger |
85. Safe : Secure :: Protect :

- (A) Lock (B) Guard
(C) Sure (D) Conserve

86. Melt : Liquid :: Freeze :

- (A) Ice (B) Solid
(C) Condense (D) Push

87. An Informal Gathering occurs when a group of people get together in a casual, relaxed manner. Which situation below is the best example of an Informal Gathering?

- (A) debating club meets on the first Sunday morning of every month.
(B) After finding out about his salary raise, Jay and a few colleagues go out for a quick dinner after work.
(C) Meena sends out 10 invitations for a bachelorette party she is giving for her elder sister.
(D) she eats at a Chinese restaurant, Roop seems to run into Dibya.

88. Posthumous Award occurs when an award is given to someone, after their death. Choose one situation below as the best example of Posthumous Award.

- (A) Late yesteryear actress Sridevi was awarded with a Lifetime Achievement Award posthumously in Filmfare 2019.
(B) Chitra never thought she'd live to receive a third booker prize for her novel.
(C) Meenal's publisher canceled her book contract after she failed to deliver the manuscript on time.
(D) None of these

89. The car dealer found a tremendous response for the new XYZ's car booking, with long queues of people complaining about the duration of business hours and arrangements. Courses of action:

- I. People should make their arrangement of lunch and snacks while going for car XYZ's booking and be ready to spend several hours.

- II. Arrangement should be made for more booking desks and increase business hours to serve more people in less time.
- (A) If only I follows (B) If only II follows
(C) If either I or II follows (D) If neither I nor II follows
90. Alert villagers nabbed a group of bandits armed with murderous weapons. Courses of action:
- I. The villagers should be provided sophisticated weapons.
II. The villagers should be rewarded for their courage and unity.
- (A) If only I follows (B) If only II follows
(C) If either I or II follows (D) If neither I nor II follows
91. 10 passenger train coaches have been derailed and blocked the railway track from both ends. Courses of action:
- I. The railway authorities should immediately send men and equipment and clear the spot
II. All the trains running in both directions should be diverted immediately via other routes.
- (A) If only I follows (B) If only II follows
(C) If either I or II follows (D) If both I and II follow
92. Kevin, Joseph, and Nicholas are 3 brothers. If the following statements are all true, which of them is the youngest?
- Kevin is the oldest.
➤ Nicholas is not the oldest.
➤ Joseph is not the youngest.
- (A) Joseph (B) Kevin
(C) Nicholas (D) Both Joseph and Nicholas
93. Statement: Anger is energy, and how to channelize it is in itself a skill.
Assumptions:

- I. Anger need to be channelized.
 II. Only skillful people can channelize anger to energy.
- (A) If only assumption I is implicit.
 (B) If only assumption II is implicit.
 (C) If either I or II is implicit.
 (D) If neither I or II is implicit.
94. Statement: Medicine 'P' is a drug that is causing ripples in the medical field. Assumptions:
 I. No other drug is causing ripples in the medical field.
 II. Medicine 'P' is a great drug.
- (A) If only assumption I is implicit.
 (B) If only assumption II is implicit.
 (C) If either I or II is implicit.
 (D) If neither I or II is implicit.

Directions for questions 95 to 99: Read the following passage below and solve the questions based on it.

There are seven professors A, B, C, D, E, F and G teaching seven subjects History, Geography, Physics, Chemistry, Maths, Biology and English from Monday to Friday at Gaya College. Each professor teaches a different subject and not more than two subjects are taught on any one of the days.

- i. Chemistry is taught by professor B on Tuesday.
 - ii. Professor D teaches on Friday but neither Geography nor Physics.
 - iii. Professor F teaches History but neither on Thursday nor on Friday.
 - iv. Professor A teaches English on the day on which History is taught.
 - v. Professor C teaches Maths on Monday.
 - vi. Geography and Chemistry are taught on the same day.
 - vii. Professor G teaches on Thursday.
95. On which of the following days is English taught?
- (A) Wednesday (B) Monday

- (C) Tuesday (D) Cannot be determined
96. Which of the following subjects is taught by professor G?
 (A) Biology (B) Geography
 (C) Physics (D) Chemistry
97. On which of the following days is Geography taught?
 (A) Monday (B) Tuesday
 (C) Wednesday (D) Thursday
98. Which subject is taught on Friday?
 (A) Physics (B) History
 (C) Geography (D) Biology
99. Which of the following pairs of professors teaches on Tuesday?
 (A) B and D (B) A and B
 (C) B and F (D) None of these
100. If X is the brother of the son of Y's son, how is X related to Y?
 (A) Grandson (B) Son
 (C) Cousin (D) Cannot be determined

Rough Work