

EXECUTIVE MBA
Entrance Examination -2026
(75 Marks)
07-Jun-2026

APPLICATION No.....

INSTRUCTIONS

- 1) Write your Application Number in the space provided above.
- 2) The question booklet consists of 75 questions. Each question carries one (1) mark.
- 3) There is negative marking. **Each wrong answer carries - 0.33 marks.**
- 4) Answer Choice (in CAPITALS) is to be written against each question in the space provided to the right of the question. No Overwriting please.
- 5) Handover this booklet to the invigilator before leaving the examination hall.
- 6) No additional sheets will be provided. Rough work can be done on the question paper itself or in the space provided at the end of the booklet.
- 7) Mobile phones and electronic gadgets are not allowed.
- 8) **Normal calculators (non-scientific) are allowed.**

Section I -- Verbal Ability (Q 1-15)

Direction for questions 1 to 5: Select the pair that best expresses a relationship similar to the given pair.

1.	ABERRATION: NORM (A) Apostasy: doctrine (B) Anomaly: regularity (C) Dissidence: rebellion (D) Deviation: mutation	
2.	CONTAGION : QUARANTINE (A) Injury: Surgery (B) Infection: Isolation (C) Theft: Punishment (D) Fire: Extinguisher	
3.	FRUGAL: MISERLY (A) Confident: arrogant (B) Courageous: fearful (C) Quiet: talkative (D) Cheerful: morose	
4.	IMMUTABLE: CHANGE (A) Flexible: plastic (B) Persistent: effort (C) Infallible: error (D) Erratic: mistake	
5.	DRAMA: AUDIENCE (A) Brawl: Vagabonds (B) Game: Spectators (C) Art: Critic (D) Movie: Actors	

Direction for questions 6 to 10: There is a certain relationship between two given words on one side of :: and one word is given on the another side of :: while another word is to be found from the given alternatives, having the same relation with this word as the given pair has. Select the best alternative.

6.	MITIGATE: INTENSIFY: CLANDESTINE:?	
	(A) Hidden (B) Concealed (C) Secretive (D) Public	
7.	TRANSIENT : PERPETUAL :: VALIDATE: ?	
	(A) Reject (B) Confirm (C) Support (D) Approve	
8.	REGISTER : NAMES :: INVENTORY : ?	
	(A) Goods (B) Timetable (C) Database (D) Playlist	
9.	MEETING: DISCUSSION:: WORKSHOP : ?	
	(A) Learning (B) Satisfaction (C) Operations (D) Password	
10.	MANAGER : DECISION :: EMPLOYEE : ?	
	(A) Employees (B) Foundation (C) Work (D) Toner	

Direction for questions 11 to 15: Choose the word that *best fits the context* of the sentence

11.	Weather conditions in the mountain region are notoriously _____, switching from bright sunshine to heavy blizzards without warning. (A) Stable (B) Predictable (C) Monotonous (D) Erratic	
12.	The CEO praised the R&D team for their _____ solution to the supply chain crisis, which fixed the bottleneck using existing, low-cost warehouse software. (A) Creative (B) Complex (C) Ingenious (D) Redundant	
13.	The sudden decline in sales forced the company to adopt _____ cost-cutting measures. (A) Temporary (B) Drastic (C) moderate (D) Irrelevant	
14.	The committee's report was so _____ that even experts struggled to interpret its recommendations clearly. (A) Concise (B) Pragmatic (C) Ambiguous (D) Lucid	
15.	The author's writing style is remarkably _____; complex philosophical ideas are presented with exceptional clarity. (A) Verbose (B) Lucid (C) Obscure (D) Cryptic	

Section- II -- Logical Reasoning (Q 16-30)

16.	If all roses are flowers and some flowers fade quickly, which conclusion is definitely true? (A) All roses fade quickly (B) Some roses are not flowers (C) Roses are flowers (D) No flowers are roses	
17.	Ravi is taller than Mohan but shorter than Arjun. Who is the tallest? (A) Ravi (B) Mohan (C) Arjun (D) Cannot be determined	
18.	If CAT = 24, DOG = 26, then BAT = ? (A) 21 (B) 23 (C) 24 (D) 25	
19.	Odd One Out (A) Rose (B) Lotus (C) Lily (D) Jasmine	
20.	If PEN is coded as QFO, then BOOK is coded as: (A) CPLL (B) CQMM (C) CPPL (D) QPPL	

21.	If TREE is coded as USFF, then PLANT is coded as: (A) QMBOR (B) QNBOU (C) QMBOU (D) RMBOU	
22.	If HOME is coded as IPNF, then ROOM is coded as: (A) SPPN (B) SPPM (C) TQQN (D) SPQM	
23.	LMN, QRS, ?, ABC. Identify the missing term. (A) XYZ (B) TUV (C) WXY (D) VWX	
24.	Ravi is the brother of Sita. Sita is the daughter of Mohan. How is Ravi related to Mohan? (A) Son (B) Brother (C) Father (D) Uncle	
25.	Find the next number in the series: 2, 6, 12, 20, 30, ? (A) 34 (B) 40 (C) 42 (D) 44	

Q25-30: Read the statement and conclusions given below and choose the correct option:

26.	<p>Statements:</p> <p>(i) Some kings are queens. (ii) All queens are beautiful.</p> <p>Conclusions:</p> <p>I) All kings are beautiful; II) All queens are kings.</p> <p>(A) Only conclusion I follows (B) Only conclusion II follows (C) Either I or II follows (D) Neither I nor II follows</p>	
27.	<p>Statements:</p> <p>(i) No doctors are engineers. (ii) Some engineers are managers.</p> <p>Conclusions:</p> <p>I) Some managers are engineers II) No managers are doctors</p> <p>(A) Only conclusion I follows (B) Only conclusion II follows (C) Either I or II follows (D) Neither I nor II follows</p>	
28.	<p>Statements:</p> <p>(i) All apples are fruits. (ii) No fruit is a vegetable.</p> <p>Conclusions:</p> <p>I) Some fruits are apples. II) No apple is a vegetable.</p> <p>(A) Only conclusion I follows (B) Only conclusion II follows (C) Both I and II follows (D) Neither I nor II follows</p>	

29.	<p>Statements:</p> <p>(i) All engineers are graduates. (ii) All graduates are educated.</p> <p>Conclusions:</p> <p>I) All engineers are educated. II) All graduates are educated.</p> <p>(A) Only conclusion I follows (B) Only conclusion II follows (C) Both I and II follows (D) Neither I nor II follows</p>	
30.	<p>Statements:</p> <p>(i) Some students are athletes. (ii) All athletes are healthy.</p> <p>Conclusions:</p> <p>I) All students are healthy. II) All healthy people are athletes.</p> <p>(A) Only conclusion I follows (B) Only conclusion II follows (C) Both I and II follows (D) Neither I nor II follows</p>	

Section III -- Data sufficiency and data interpretation (Q 31-45)

31.	What is the average of five numbers? Statement I: The sum of the five numbers is 100. Statement II: One of the numbers is 20. (A) Statement I alone is sufficient (B) Statement II alone is sufficient (C) Both together are sufficient (D) Both together are not sufficient	
32.	Is x greater than y ? Statement I: $x - y = 5$ Statement II: $y = 10$ (A) Statement I alone is sufficient (B) Statement II alone is sufficient (C) Both together are sufficient (D) Both together are not sufficient	
33.	What is the value of x ? Statement I: $2x = 24$ Statement II: $x + 4 = 16$ (A) Statement I alone is sufficient (B) Statement II alone is sufficient (C) Either Statement I or Statement II alone is sufficient (D) Both statements together are required	
34.	What is the perimeter of a rectangle? Statement I: The length of the rectangle is 12 cm. Statement II: The width of the rectangle is 8 cm. (A) Statement I alone is sufficient (B) Statement II alone is sufficient (C) Both together are sufficient (D) Both together are not sufficient	
35.	Did the student pass the examination? Statement I: The student scored 42 marks out of 100. Statement II: The average mark is 40. (A) Statement I alone is sufficient (B) Statement II alone is sufficient (C) Both together are sufficient (D) Both together are not sufficient	

Data for Questions 36-40: These questions are based on the following table, in which the number of persons living in a residential area and their choices of certain brands of chocolates are given

	Dairy Milk	Eclairs	Kit Kat	Perk	Amul	Bar One	Temptations	Munch
Dairy Milk	256	222	139	127	242	111	73	63
Eclairs	214	498	144	109	268	121	53	129
Kit Kat	118	152	178	102	149	892	47	112
Perk	128	134	76	144	82	74	48	108
Amul	214	232	151	112	286	124	34	123
Bar One	79	64	58	43	61	124	63	72
Temptations	43	29	31	68	48	53	88	59
Munch	74	83	91	69	107	121	118	132

(A) The number in each cell denotes the number of people who prefer different brands. The brand in the row represents first preference and the brand in the column represents second preference

(B) Row 1, Column 1 = 256 (i.e., there are 256 people whose only choice of chocolates is Dairy Milk) Row 1, Column 2 = 222 (i.e., there are 222 people whose first preference is Dairy Milk and second preference is Eclairs)

36.	The number of people who like only Bar One form approximately what per cent of those who like only Kit Kat? (A) 150% (B) 143% (C) 70% (D) 67%	
37.	The price of a piece each of Perk and Munch is `12 and `8, respectively. What is the ratio of total sales of Perk and Munch, if the persons buying only Perk and only Munch are considered in the given area? Assume each person buys only one chocolate of his first preference? (A) 3 : 2 (B) 96 : 37 (C) 5 : 6 (D) None of these	

38.	What is the total number of people who like only one brand of chocolates? (A) 1706 (B) 1233 (C) 1126 (D) 2008	
39.	The number of people whose first preference is Eclairs and second preference is Munch is what percentage more than the number of people whose first preference is Munch and second preference is Eclairs? (A) 35.65% (B) 55.42% (C) 51.38% (D) 38.42%	
40.	What is meaning of 82 in the table ? (A) First Preference is Amul and Second Preference is Munch (B) First Preference is Diary Milk and Second Preference is Bar one (C) First Preference is Amul and Second Preference is Perk (D) First Preference is Perk and Second Preference is Amul	

Data for Questions 41-45: These questions are based on the following table, which gives the details of the sports liked by students in all the classes of a school.

The table gives the number of students in each class and the percentage of students in the class who like Cricket, Volleyball, Basketball and Football.

Class	Number of Students	Cricket	Volleyball	Basketball	Football
6	120	60%	70%	50%	60%
7	140	50%	60%	60%	50%
8	160	40%	65%	55%	45%
9	180	65%	75%	65%	55%
10	240	70%	80%	75%	45%

41.	How many students in the school like cricket? (A) 436 (B) 432 (C) 491 (D) 511	
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42.	By what percentage is the number of students who like volleyball in class 6 more/less than those who like basketball in class 10? (A) 40% less (B) 50% more (C) 53.33% less (D) 56.67% more	
43.	The number of students who like cricket in class 7 is what percentage of the number of students who like football in class 8? (A) 88% (B) 93.5% (C) 95.6% (D) 97.2%	
44.	In how many of the given classes can more than 90 students like all the four games? (A) 4 (B) 3 (C) 1 (D) 2	
45.	What can be the maximum percentage of students in class 6 who do not like any of the given games? (A) 40% (B) 10% (C) 50% (D) 30%	

Section IV - English Proficiency (Q 46-60)

Directions for questions 46-50: *Choose the word that is closest in meaning to the given capitalized word.*

46.	TACIT (A) Spoken (B) Implied (C) Loud (D) Clear	
47.	CACOPHONY (A) Melody (B) Harmony (C) Noise (D) Silence	
48.	MAGNIFY (A) Reduce (B) Expand (C) Hide (D) Break	
49.	UBIQUITOUS (A) Rare (B) Ancient (C) Present everywhere (D) Dangerous	
50.	CAPRICIOUS (A) Stable (B) Unpredictable (C) Honest (D) Brave	

Directions for questions 51-55: *Choose the word that is opposite in meaning to the given capitalized word.*

51.	JUXTAPOSE (A) Compare (B) Associate (C) Align (D) Separate	
52.	NEFARIOUS (A) Wicked (B) Criminal (C) Upright (D) Vile	
53.	WARY (A) Alert (B) Vigilant (C) Trusting (D) Cautious	
54.	ESOTERIC (A) Secret (B) Popular (C) Mysterious (D) Rare	
55.	DEMURE (A) Modest (B) Bold (C) Polite (D) Reserved	

Directions for questions 56-60: Each sentence given below contains an error in grammar, usage, or sentence structure. Choose the correct alternative that best improves the sentence.

56.	Neither the manager nor the employees was aware of the new policy. (A) are aware of the new policy (B) were aware of the new policy (C) was aware about the new policy (D) have aware of the new policy	
57.	No sooner did the bell ring when the students rushed out. (A) than the students rushed out (B) then the students rushed out (C) while the students rushed out (D) and the students rushed out	
58.	Each of the players were given a certificate after the match. (A) have been given (B) are given (C) was given (D) had gave	
59.	If I would have known about the event, I would have attended it. (A) If I knew about the event (B) If I had known about the event (C) If I know about the event (D) If I have known about the event	
60.	The company is looking forward for expanding its operations abroad. (A) looking forwards to expand (B) looking forward expanding (C) looking to forward expanding (D) looking forward to expanding	

Section V -- Quantitative Aptitude (Q 61-75)

61.	Consider six distinct natural numbers such that the average of the two smallest numbers is 14, and the average of the two largest numbers is 28. What is the maximum possible value of the average of these six numbers? (A) 24 (B) 23.5 (C) 23 (D) 22.5	
62.	A glass contains 500 cc of milk and a cup contains 500 cc of water. From the glass, 150 cc of milk is transferred to the cup and mixed thoroughly. Next, 150 cc of this mixture is transferred from the cup to the glass. Now, the amount of water in the glass and the amount of milk in the cup are in the ratio: (A) 3 : 10 (B) 10 : 3 (C) 1 : 1 (D) 10 : 13	
63.	What is the arithmetic mean of all the distinct numbers that can be obtained by rearranging the digits in 1421, including itself? (A) 3333 (B) 2442 (C) 2222 (D) 2592	
64.	Two cars travel from different locations at constant speeds. After starting at the same time, they take 1.5 hours to meet each other if they travel towards each other and 10.5 hours if they travel in the same direction. If the speed of the slower car is 60 km/h, then what is the distance travelled, in km, by the slower car when it meets the other car while travelling towards each other? (A) 120 (B) 150 (C) 100 (D) 90	
65.	A group of N people worked on a project. They finished 35% of the project by working 7 hours a day for 10 days. Therefore, 10 people left the group and the remaining people finished the rest of the project in 14 days by working 10 hours a day. What is the value of N? (A) 150 (B) 36 (C) 23 (D) 140	

66.	<p>Two ships are approaching a port along straight routes at constant speeds. Initially, the two ships and the port formed an equilateral triangle with sides of length 24 km. When the slower ship travelled 8 km, the triangle formed by the new positions of the two ships and the port became right angled. When the faster ship reaches the port, what will be the distance, in km, between the other ship and the port?</p> <p>(A) 8 (B) 6 (C) 4 (D) 12</p>	
67.	<p>The lengths of all four sides of a quadrilateral are integer values. If three of its sides are of length 1 cm, 2 cm, and 4 cm, then what is the total number of possible lengths of the fourth side?</p> <p>(A) 5 (B) 6 (C) 3 (D) 4</p>	
68.	<p>Nitu has an initial capital of ₹20,000. Out of this, she invests ₹8,000 at 5.5% in Bank A, ₹5,000 at 5.6% in Bank B, and the remaining amount at x% in Bank C, each rate being simple interest per annum. Her combined annual interest income from these investments is equal to 5% of the initial capital. If she had invested her entire initial capital in Bank C alone, then her annual interest income, in rupees, would have been:</p> <p>(A) 800 (B) 900 (C) 1000 (D) 700</p>	
69.	<p>Mode of the observations (5, 12, 13, 11, 2, 5, 12, 7, 5)?</p> <p>(A) 12 (B) 13 (C) 7 (D) 5</p>	
70.	<p>Mean of 3 items is 20. The first two items are 25 and 15. What is the third item?</p> <p>(A) 20 (B) 15 (C) 25 (D) 18</p>	

71.	A card is drawn from a pack of 52 cards. The probability of getting a queen of club or a king of heart is: (A) 1/13 (B) 2/13 (C) 1/26 (D) 1/52	
72.	On a particular river, overflow floods occur once in every 100 years on average. What is the probability that two overflow floods in a 100-year interval will occur, assuming that the random variable follows Poisson distribution? (A) 18.4% (B) 36.8% (C) 50% (D) 63%	
73.	If the ratio of boys to girls in a class is 3:2 and there are 30 boys, how many girls are there? (A) 15 (B) 20 (C) 25 (D) 30	
74.	A train travels 240 km in 4 hours. What is its average speed? (A) A. 40 km/h (B) B. 50 km/h (C) C. 60 km/h (D) D. 80 km/h	
75.	Solve: $18 \div 3 \times 2 + 4$ (A) 12 (B) 14 (C) 16 (D) 18	

Space for Rough Work

Space for Rough Work

Space for Rough Work

Space for Rough Work