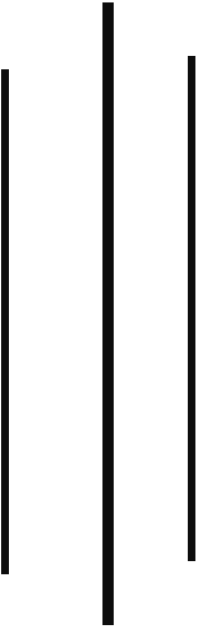# Mid-West University

School of Management (MUSOM)

Graduate Management Admission Test (GMAT)

For MBA 2080 (12th) Batch

Office of the Executive Director

Birendranagar, Surkhet, Nepal

2024 (2080 BS)

Name of Examinee   : ……………………………….........................

Exam Roll Number   : …………….……..

Instructions

Read the following instructions and answer the questions.

Time   : 2 Hours

Full Marks : 90

Pass Marks : 36

Test covers following five sections.

Section A   : Verbal Reasoning

Section B   : Quantitative Ability

Section C   : Logical Reasoning

Section D   : General Awareness

Section E   : Analytical Essay Writing

Important Instructions

- Write your Exam Roll Number on the Answer Sheet.

- Complete the test within 2 Hours.

- Attempt all questions.

Tick the Correct Answer.

1. Which of the following word best expresses the meaning of 'ABANDON'?
   a. Kidnap
   b. Steal
   c. Hatefuld
   d. Give up

2. The opposite meaning of the 'BABAROUS' is _____.
   a. Civilized
   b. Traditional
   c. Cultural
   d. Educated

3. Which of the following word is interpreted best by this explanation 'A complication of any type of literature'?
   a. Unanimous
   b. Irrevocable
   c. Anthology
   d. Obsolete

4. Tick the best preposition in the blank' _____ the monsoons, we should carry umbrella'.
   a. for
   b. from
   c. during
   d. in

5. Which of the following means 'to let the grass grow under one's feet'?
   a. To take advantage from situation
   b. To work cautiously
   c. To idle away time
   d. To work on a job below the dignity

6. What is the meaning of 'the rest is history'?
   a. History takes rest
   b. Known to everyone
   c. To avoid historical facts
   d. History repeats itself

7. The word 'entice' means _____.
   a. to attract
   b. to disturb
   c. to notice
   d. to irritate

8. The synonym of the word 'derivative'
   a. unoriginal
   b. flexible
   c. solution oriented
   d. multiple way out

9. Jessica Mitford wrote The American Way of Death, a best-selling book _____ to an official investigation of the funeral industry.
   a. that had led eventually
   b. that eventually led
   c. which eventually led
   d. who eventually led

10. By next month, Mr. Khatri _____ for four years.
    a. will be being Mayor of Birendranagar
    b. will have been Mayor of Birendranagar
    c. will be mayor of Birendranagar
    d. could have been mayor of Birendranagar

11. I will not talk to him _____ he apologizes for what he did.
    a. until
    b. after
    c. while
    d. because

12. Your statement is very much similar _____ Mine.
    a. of
    b. on
    c. to
    d. about

13. The term 'Theist' refers to the person _____.
    a. who believes in the presence of God
    b. who believes in the theory of only one God
    c. who believes in many Gods
    d. who believes that God is union of all forces of the universe
14. Something is under the cloud means _____.
    a. to be a secret
    c. to be under suspicion
    b. amazing
    d. feel good factor
15. Nepal has abundance _____ water resources.
    a. for
    c. of
    b. with
    d. onto
16. The meaning of 'suffocate'
    a. rest
    c. difficult to breath
    b. luxury
    d. emotional
17. Are you travelling to Pairs _____ holiday?
    a. in
    c. to
    b. on
    d. for
18. Which of the following is one-word substitution to the phrase 'One who knows everything'?
    a. Literate
    c. Omnipotent
    b. Scholar
    d. Omniscient
19. Which of the following is the correct preposition in the blank of the sentence 'What is the cause _____ the problem"?
    a. of
    c. about
    b. to
    d. in
20. What is the correct proposition in the blank of the sentence 'Go _____ these stairs until you reach the top floor?
    a. through
    c. up
    b. in
    d. on

Section B: Quantitative Ability	(1×20=20)

21. If x = -5 and y = 4 then the value of $\left|\frac{x}{y}\right|$ is
    a. $-\frac{5}{4}$
    c. $\frac{4}{5}$
    b. $\frac{5}{4}$
    d. $-\frac{4}{5}$
22. The number of even prime number is
    a. 1
    c. 3
    b. 2
    d. 0
23. The quadratic equation $x^2 + 1 = 0$ has
    a. Real roots
    c. Imaginary roots
    b. No roots
    d. One real and one imaginary roots

24. The sum of first 10 natural number is _____ .
    a. 45   c. 55
    b. 50   d. 60
25. Which of the following relation is true?
    a. AM>HM>GM   c. AM<GM<HM
    b. GM>HM>AM   d. HM<GM<AM
26. How many even numbers are there between 25 and 115?
    a. 43   c. 45
    b. 44   d. 46
27. The logarithm of 1000 with respect to base 10 is
    a. 0   c. 2
    b. 1   d. 3
28. 8 bus run between Kathmandu and Pokhara. In how many ways can a man travel from Kathmandu to Pokhara and return by a different bus?
    a. 48   c. 56
    b. 49   d. 64
29. If the average of 5, 6, 7 and y is 8, what is the value of y?
    a. 12   c. 14
    b. 13   d. 15
30. The average of a and b is 22. If b = 10 then a =?
    a. 24   c. 32
    b. 28   d. 34
31. Find the median of 5, 7, 8, 4, 2.
    a. 2   c. 7
    b. 5   d. 8
32. Which relation is correct?
    a. 2 Mode = 3 Mean – 2 Median
    b. Mode = 3 Mean – 2 Median
    c. Mode = 3 Median – 2 Mean
    d. 2 Mode = Median – 3 Mean
33. If 15 man can finish a work in 16 days, in how many days will 8 men finish the same work?
    a. 15   c. 25
    b. 20   d. 30
34. What percent is Rs. 24 of Rs. 75?
    a. 32%   c. 34%
    b. 33%   d. 35%
35. Which of the following is smallest?
    a. 5/6   c. 7/8
    b. 6/7   d. 8/9
36. The interest on Rs.100 for 1 year is called _____ .
    a. Rate   c. Amount
    b. Time   d. Percentage

37. If a loss of 25% is borne by selling a bicycle for Rs. 720, what is the cost price of the cycle?
   a. Rs. 960
   c. Rs. 890
   b. Rs. 906
   d. Rs. 950
38. What is the probability of impossible event?
   a. 0
   c. ½
   b. 1
   d. undefined
39. What is the probability that a year contain 53 Friday?
   a. 2/7
   c. 1/3
   b. 1/365
   d. 1/7
40. Three coins are tossed simultaneously. Find the probability of getting all heads.
   a. 3/8
   c. 1/3
   b. 1
   d. 1/8

Section C: Logical Reasoning   [1×20=20]

Direction for 41-43: based on Questions and the arguments that follow, choose the appropriate answers.

41. Is it essential to ensure that all food supplied for consumption remains sufficient unadulterated and uncontaminated?

   Arguments:
   I.   First fundamental right under the Constitution sets down that every citizen has a right to life.
   II.   Virtually all items of food in India have chemicals or adulterants
      a. Only argument I is strong.
      b. Only argument II is strong.
      c. neither I nor II argument is strong
      d. both I and II argument are strong

42. Should Nepal make Cyber Security Policy?

   Argument:
   I.   Yes, it aimed at protecting public and private infrastructure from cyber-attacks.
   II.   Yes, this policy also intends to safeguard "information such as financial and banking information and sovereign data".
      a. only argument I is strong.
      b. only argument II is strong.
      c. neither I nor II argument is strong
      d. both I and II argument are strong

43. Should government encourage Foreign Direct investment?

   Argument:
   I.   No, it will not help the domestic Trader.
   II.   Yes, it will boost growth.
      a. only argument I is strong.
      c. neither I nor II argument is strong
      b. only argument II is strong.
      d. both I and II argument are strong

Based on the statements of questions 44 and 45choose the correction alternatives.

44. I work very hard whenever there is a need.
    a. I work very hard and there is a need.
    b. I did not work hard and there is no need.
    c. I did not work hard as there is no need.
    d. Both b and c

45. Amit introduces Rahul as the son of the only brother of his father's wife. How is Rahul related to Amit?
    a. Cousin   c. Uncle
    b. Son   d. Son-in-law

Direction for 46- 53: In each question match the correct pair of statements (i, ii, iii and iv) according to propositions in the questions.

46. I wear a pad every time I bat.
    i.   I batted.
    ii. I did not bat.
    iii. I wore a pad.
    iv. I did not wear a pad.
    a. ii-iv   c. iv-ii
    b. iii-I   d. i-iv

47. I get cold feet whenever I see a lion.
    i.   I saw a lion.
    ii. I did not see a lion.
    iii. I got cold feet.
    iv. I did not get cold feet.
    a. iii-I   c. iv-ii
    b. ii-iv   d. ii-iii

48. I can see the star only if I go to the planetarium.
    i.   I went to the planetarium.
    ii. I did not see the star.
    iii. I saw the star.
    iv. I did not go to the planetarium.
    a. ii-iv   c. i-ii
    b. iv-ii   d. iii-iv

49. I can find Chinese toys only if I go to the fair.
    i.   I did not find Chinese toys.
    ii. I found Chinese toys.
    iii. I went to the fair.
    iv. I did not go to the fair.
    a. iii-iv   c. iii-i
    b. iii-ii   d. i-iv

50. Raju gets a mild flu whenever he eats an ice cream.
     i.   Raju gets a mild flu.
     ii.   Raju does not eat an ice cream.
     iii.   Raju does not get a mild flu.
     iv.   Raju ate an ice cream.
  a. i-ii   c. i-iii
  b. iv-iii   d. iii-ii

51. When I see an RRR movie I have a bad dream.
     i.   I saw an RRR movie.
     ii.   I did not see an RRR movie.
     iii.   I did not have a bad dream.
     iv.   I had a bad dream.
  a. iii-ii   c. ii-iii
  b. iv-I   d. i-iii

52. Only in Bengal, you can see the Bengal Tiger.
     i.   You went to Bengal.
     ii.   You did not go to Bengal.
     iii.   You saw the Bengal Tiger.
     iv.   You did not see the Bengal Tiger.
  a. i-iii   c. i-iv
  b. iv-ii   d. ii-iv

53. I will befriend Som only if he returns my book.
     i.   I befriended Som.
     ii.   Som returned my book.
     iii.   I would not befriend Som.
     iv.   Som did not return my book.
  a. ii-i   c. iv-iii
  b. ii-iii   d. iii-iv

Directions for questions 54 to 55: Read the following passage below and solve the questions based on it.

A large cube is dipped into a tub filled with color. When the cube is taken out it was observed that all its sides are painted. This large cube is now cut into 125 small but identical cubes.

54. How many of the smaller cubes have none of its faces painted?
  a. 27   c. 8
  b. 64   d. None of these

55. How many of the smaller cubes have exactly one face painted?
  a. 49   c. 64
  b. 54   d. None of these

56. "If the forest continues to disappear at its present pace, the Royal Bengal tiger will approach extinction," said the biologist. "So all that is needed to save the tiger is to stop deforestation," said the politician.

    Which one of the following statements is consistent with the biologist's claim but not with the politician's claim?

    a. Deforestation continues and the tiger becomes extinct.
    b. Deforestation is stopped and the tiger becomes extinct.
    c. Reforestation begins and the tiger survives.
    d. Deforestation is slowed and the tiger approaches extinction.

57. All intelligent people are nearsighted. I am very nearsighted. So, I must be a genius.

    Which one of the following exhibits both of the logical flaws exhibited in the argument above?

    a. Iacocca is extremely happy, so he must be extremely tall because all tall people are happy.
    b. All chickens have beaks. This bird has a beak. So this bird must be a chicken.
    c. All geniuses are very nearsighted. I must be very near sighted since I am a genius.
    d. I must be stupid because all intelligent people are nearsighted and I have perfect eyesight.

Though persons of any age can have cancer, recent research has shown that eating fiber rich diet may reduce risk of some types of cancer. Modern lifestyle has resulted in increased consumption of junk food that is low in fiber. We should fortify junk food with fiber.

58. "NO JUNK FOOD NO CANCER"!
    a. The statement cannot be logically inferred from the passage.
    b. The statement is a logical inference form the passage above.
    c. The passage has contradicting statements.
    d. None of the above

59. I: Cancer is a modern disease.
    II: Modern lifestyle and eating habits may have increased risk of cancer.
    a. Both I and II can be logically inferred from the above passage.
    b. Neither I nor II can be logically inferred from the above passage.
    c. Only I can be logically inferred from the above passage.
    d. Only II can be logically inferred from the above passage.

60. Brushing your teeth regularly, no matter which toothpaste you use, will reduce your chances of tooth decay. Scientists have concluded that, when you brush, you reduce tooth decay by removing the film of plaque that forms on teeth and gums. So, you can forget about fluorides: brush your teeth carefully and say goodbye to cavities.

    Which one of the following is a criticism of the reasoning in the argument?

    a. Brushing with fluoride toothpaste has been shown to reduce tooth decay.

b. The fact that brushing will reduce tooth decay does not show that fluorides are of no value.
c. Few people adequately remove plaque by brushing.
d. People have plaque on their teeth most of the time.

<div style="background:black;color:white;text-align:center;">**Section D: General Awareness**   **[1×20=20]**</div>

61. Samsung is a/an _____ company.
    a. Korean
    b. German
    c. British
    d. Indian
62. Which is the first hydropower project of Nepal?
    a. Khimti
    b. Budi Gandaki
    c. Tamor
    d. Pharping
63. What is the competitor of Chat GPT?
    a. Yahoo
    b. Gemini
    c. YouTube
    d. Google Search Engine
64. Who is the new Shark in Shark Tank India Season three?
    a. Ritesh Agrawal
    b. Ashnir Grover
    c. Gautam Adani
    d. Vijaya Shekhar Sharma
65. What is the capital city of Denmark?
    a. Madrid
    b. Venice
    c. Budapest
    d. Copenhagen
66. Which is the last fiscal year of the 15th periodic plan of Nepal?
    a. 2078/79
    b. 2079/80
    c. 2080/81
    d. 2081/82
67. Which one is the largest commercial bank of Nepal in terms of investment?
    a. Civil Bank limited
    b. NIC Asia Bank
    c. Global IME Bank Limited
    d. Nabil Bank limited
68. Which is a Japanese brand?
    a. Nissan
    b. Apple
    c. Samsung
    d. Philips
69. Who is the founder of Toyota Motors?
    a. Tami Sahara
    b. Kiichiro Toyoda
    c. Soichiro Toyoda
    d. Masaki Imai
70. What is the approximate population of Karnali Province?
    a. 12 million
    b. 13 million
    c. 19 million
    d. 17 million
71. Which country is the largest trading partner of Nepal?
    a. India
    b. China
    c. Bangladesh
    d. USA
72. Full form of BIMSTEC is?
    a. Bay of Bengal Integration for Multi-Sectoral Technical and Economic Cooperation
    b. Bay of Bengal Initiative for Multi-Sectoral Technical and Economic Corporation
    c. Bay of Bengal Initiative for Multi-Segment Technical and Economic Cooperation
    d. Bay of Bengal Initiative for Multi-Sectoral Technical and Economic Cooperation

73. Which is the largest IT company of India in 2023?
    a. Infosys
    b. Wipro
    c. Hindustan Computer
    d. Tata Consultancy Service
74. Top tourist source market for Nepal is:
    a. India
    b. UK
    c. Singapore
    d. Japan
75. Which is the headquarters of Mugu?
    a. Gamgadi
    b. Khalanga
    c. Simikot
    d. Mugu
76. MCC is an abbreviation of an American foreign aid agency. What is its full name?
    a. Multilateral Challenge Cooperation
    b. Multinational Challenge Corporation
    c. Millennium Challenge Corporation
    d. Millennium Cooperation Centre
77. When was Mid-West University established?
    a. 2008
    b. 2009
    c. 2010
    d. 2011
78. Recently Reserve Bank of India has taken action against one Fintech company. Which one is this?
    a. Paytm
    b. Bharat pay
    c. Policy bazar
    d. Zeroda
79. Who is the current finance minister of Nepal?
    a. Ram Sharan Mahat
    b. Prakash Sharan Mahat
    c. Purna Bahadur Khadka
    d. Sudhan Kirati
80. Which act guides the foreign investment affairs in Nepal?
    a. Company act
    b. Industrial enterprise act
    c. Foreign investment and technology transfer act
    d. All of the above

(Limit of Words up to 300)

Direction: Essay must cover introduction, key points, body presenting examples and conclusion offering opinion.

1. **Write an essay describing your expectations from MBA Program at Mid-West University School of Management.**

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