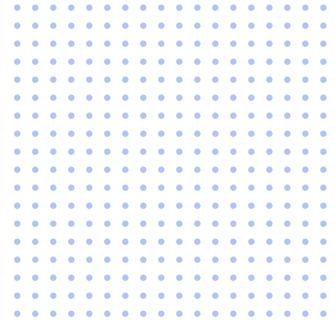




FOR KUET EXAM PREPARATION

KUET 2024 Question Paper · MTTM

EXAM	YEAR	TYPE	SUBJECT
KUET	2024	Question Paper	MTTM

Sr. No. 181.....

ENTRANCE TEST-2024**SCHOOL OF BUSINESS STUDIES****MTTM**

Total Questions : 120
Time Allowed : 130 Minutes

Question Booklet Series

A

Roll No. :

--	--	--	--	--	--

Instructions for Candidates :

1. Write your Entrance Test Roll Number in the space provided at the top of this page of Question Booklet and fill up the necessary information in the spaces provided on the OMR Answer Sheet.
2. OMR Answer Sheet has an Original Copy and a Candidate's Copy glued beneath it at the top. While making entries in the Original Copy, candidate should ensure that the two copies are aligned properly so that the entries made in the Original Copy against each item are exactly copied in the Candidate's Copy.
3. All entries in the OMR Answer Sheet, including answers to questions, are to be recorded in the Original Copy only.
4. Choose the correct / most appropriate response for each question among the options A, B, C and D and darken the circle of the appropriate response completely. The incomplete darkened circle is not correctly read by the OMR Scanner and no complaint to this effect shall be entertained.
5. Use only blue/black ball point pen to darken the circle of correct/most appropriate response. In no case gel/ink pen or pencil should be used.
6. Do not darken more than one circle of options for any question. A question with more than one darkened response shall be considered wrong.
7. There will be '**Negative Marking**' for wrong answers. Each wrong answer will lead to the deduction of 0.25 marks from the total score of the candidate.
8. Only those candidates who would obtain positive score in Entrance Test Examination shall be eligible for admission.
9. Do not make any stray mark on the OMR sheet.
10. Calculators and mobiles shall not be permitted inside the examination hall.
11. Rough work, if any, should be done on the blank sheets provided with the question booklet.
12. OMR Answer Sheet must be handled carefully and it should not be folded or mutilated in which case it will not be evaluated.
13. Ensure that your OMR Answer Sheet has been signed by the Invigilator and the candidate himself/herself.
14. At the end of the examination, hand over the OMR Answer Sheet to the invigilator who will first tear off the original OMR sheet in presence of the Candidate and hand over the Candidate's Copy to the candidate.

SP-4499-A

1
◆**[Turn over**

181

SECTION—I
(English Comprehension)

Directions for Questions 1-5 :

Choose the word that is most nearly similar in meaning to the word in capital letters (Synonyms) :

1. BREACH :

- (A) Restrict
- (B) Rift
- (C) Break
- (D) Uncertain

2. VAPID :

- (A) Dull
- (B) Grand
- (C) Fun
- (D) Serious

3. RECKLESS :

- (A) Adventurous
- (B) Strong
- (C) Uncontrolled
- (D) Polite

4. REMUNERATE :

- (A) Pay
- (B) Enumerate
- (C) Repair
- (D) Rebuild

5. MOIST :

- (A) Damp
- (B) Swimming
- (C) Parched
- (D) Dry

Directions for Questions 6-10 :

Choose the word that is opposite in meaning to the word in capital letters (Antonyms) :

6. THRIFTY

- (A) Clean
- (B) Royal
- (C) Neat
- (D) Wasteful

7. COMPULSION :

- (A) Compulsory
- (B) Pressure
- (C) Choice
- (D) Urgency

8. SALIENT :

- (A) Correct
- (B) Central
- (C) Important
- (D) Insignificant

9. INTREPID :

- (A) Amiable
- (B) Fiendish
- (C) Tranquil
- (D) Cowardly

10. FABLE :

- (A) False
- (B) Fact
- (C) Force
- (D) Free

Directions for Questions 11-15 :

(In questions given below some parts of the sentences have errors and some have none. Find out which part of the sentence has an error corresponding to the appropriate letter A, B, C. If there is no error your answer is D) :

- 11. (A) The men lost their way in a sandstorm
(B) and crossed the border
(C) by a mistake
(D) No error
- 12. (A) I am struggling
(B) to understand this article
(C) all afternoon
(D) No error
- 13. (A) The education
(B) is the most essential
(C) factor in life
(D) No error

- 14. (A) The government is responsible for the
(B) provision of education
(C) for all a children
(D) No error

- 15. (A) We had taken
(B) great pain to
(C) check the structural soundness of the coachwork
(D) No error

Directions for Questions 16-20 :

(In each question, group of four words is given. In each group, one word is correctly spelt. Find out the correctly spelt word) :

- 16. (A) Persiverance
(B) Perseverance
(C) Perservance
(D) Persevarenc
- 17. (A) Milleniumm
(B) Millennium
(C) Millennium
(D) Milenium
- 18. (A) Embarrass
(B) Embarass
(C) Embarras
(D) Embarrase
- 19. (A) Privilege
(B) Privelege
(C) Priviledge
(D) Privilige

20. (A) Exaaggerate
(B) Exagerate
(C) Exagerrate
(D) Exaggerate

Directions for Questions 21-25 :

Read the passage given below and answer the questions :

During the Christian Era, the ecclesiastics controlled the institution of education and diffused among the people the gospel of the Bible and religious teachings. They taught the poor people to be meek and to earn their bread with the sweat of their brow, while the priests and the landlords lived in luxury. During the Renaissance, education passed from the clutches of the priests into the hands of the prince. It became more secular. Thus, under the control of the monarch, education began to preach the infallibility of the monarch which meant that the king could do no wrong. With the advent of the Industrial Revolution, education no longer remained the privilege of the baron class but was thrown open to the new rich merchant class. The philosophy in vogue during this period was that of 'Laissez Faire'—restricting the function of the state to merely keeping law and order, while in actual practice the law of the jungle prevailed in the form of free competition and the survival of the fittest.

21. During the Christian Era, the institution of education was controlled by :
- (A) the monarchs
(B) the secular leaders of the society
(C) the common people
(D) the church and the priests

22. During the Renaissance, education was controlled by :
- (A) the common people
(B) the secular leaders of the society
(C) the princes
(D) the Church and the priests
23. Under the control of monarch, education began to preach :
- (A) that kings were gods
(B) that the king was infallible
(C) that the king, like common man could also do wrong
(D) none of the above
24. With the advent of Industrial Revolution, education :
- (A) was the sole privilege of the baron class
(B) was thrown open to the new rich merchant class
(C) was free for the poor
(D) none of the above
25. The philosophy of 'Laissez Faire' stands for :
- (A) joint control of the means of production by the State and private enterprise
(B) individual freedom in the economic field
(C) State control of the means of production
(D) restricting the function of the State of merely keeping law and order

Directions for Questions 26-30 :

(Read the passage given below and answer the questions) :

Marie Curie was one of the most accomplished scientists in history. Together with her husband, Pierre, she discovered radium, an element widely used for

treating cancer, and studied uranium and other radioactive substances. Pierre and Marie's amicable collaboration later helped to unlock the secrets of the atom.

Marie was born in 1867 in Warsaw, Poland, where her father was a professor of physics. At an early age, she displayed a brilliant mind and a blithe personality. Her great exuberance for learning prompted her to continue with her studies after high school. She became disgruntled, however, when she learned that the university in Warsaw was closed to women. Determined to receive a higher education, she defiantly left Poland and in 1891 entered the Sorbonne, a French university, where she earned her master's degree and doctorate in physics.

Marie was fortunate to have studied at the Sorbonne with some of the greatest scientists of her day, one of whom was Pierre Curie. Marie and Pierre were married in 1895 and spent many productive years working together in the physics laboratory. A short time after they discovered radium, Pierre was killed by a horse-drawn wagon in 1906. Marie was stunned by this horrible misfortune and endured heartbreaking anguish. Despondently she recalled their close relationship and the joy that they had shared in scientific research. The fact that she had two young daughters to raise by herself greatly increased her distress.

Curie's feeling of desolation finally began to fade when she was asked to succeed her husband as a physics professor at the Sorbonne. She was the first woman to be given a professorship at the world-famous university. In 1911 she received the Nobel Prize in chemistry for isolating radium. Although Marie Curie eventually suffered a fatal illness from her long exposure to radium, she never became disillusioned

about her work. Regardless of the consequences, she had dedicated herself to science and to revealing the mysteries of the physical world.

26. The Curies' _____ collaboration helped to unlock the secrets of the atom.
 - (A) friendly
 - (B) competitive
 - (C) industrious
 - (D) chemistry
27. Marie had a bright mind and a _____ personality.
 - (A) light-hearted
 - (B) humorous
 - (C) strange
 - (D) envious
28. When she learned that she could not attend the university in Warsaw, she felt _____.
 - (A) hopeless
 - (B) annoyed
 - (C) depressed
 - (D) worried
29. Marie _____ by leaving Poland and traveling to France to enter the Sorbonne.
 - (A) challenged authority
 - (B) showed intelligence
 - (C) behaved
 - (D) was distressed
30. Even though she became fatally ill from working with radium, Marie Curie was never _____.
 - (A) troubled
 - (B) worried
 - (C) disappointed
 - (D) disturbed

SECTION—II**(Quantitative Aptitude and Data Interpretation)**

31. The difference between a two-digit number and the number obtained by interchanging the positions of its digits is 36. What is the difference between the two digits of that number ?
 (A) 10
 (B) 9
 (C) 4
 (D) 8
32. What will be the next number in the series 3, 4, 7, 8, 11, 12, ... ?
 (A) 10
 (B) 14
 (C) 13
 (D) 15
33. A man buys a cycle for Rs. 1400 and sells it at a loss of 15%. What is the selling price of the cycle ?
 (A) Rs. 1080
 (B) Rs. 1190
 (C) Rs. 908
 (D) Rs. 1300
34. There is 60% increase in an amount in 6 years at simple interest. What will be the compound interest of Rs. 12,000 after 3 years at the same rate ?
 (A) 3972
 (B) 3792
 (C) 3297
 (D) 3798
35. A man completes a journey in 10 hours. He travels the first half of the journey at the rate of 21 km/hr and the second half at the rate of 24 km/hr. Find the total journey in km :
 (A) 201 km
 (B) 224 km
 (C) 232 km
 (D) 235 km
36. The price of 10 chairs is equal to that of 4 tables. The price of 15 chairs and 2 tables together is Rs. 4000. The total price of 12 chairs and 3 tables is :
 (A) 3909
 (B) 3900
 (C) 3809
 (D) 3800

Directions for Questions 37-51 :

Study the following table and answer the questions based on it.

Expenditures of a Company (in Lakh Rupees) per Annum Over the given Years :

Year	Item of Expenditure				
	Salary	Fuel and Transport	Bonus	Interest on Loans	Taxes
1998	288	98	3.00	23.4	83
1999	342	112	2.52	32.5	108
2000	324	101	3.84	41.6	74
2001	336	133	3.68	36.4	88
2002	420	142	3.96	49.4	98

37. What is the average amount of interest per year which the company had to pay during this period ?
 (A) 36.66
 (B) 30.12
 (C) 46.77
 (D) 135.21
38. The total amount of bonus paid by the company during the given period is approximately what percent of the total amount of salary paid during this period ?
 (A) 0.1%
 (B) 2%
 (C) 1%
 (D) 10%
39. Total expenditure on all these items in 1998 was approximately what percent of the total expenditure in 2002 ?
 (A) 58%
 (B) 59%
 (C) 55%
 (D) 69%
40. The total expenditure of the company over these items during the year 2000 is :
 (A) Rs. 478.87 lakhs
 (B) Rs. 446.46 lakhs
 (C) Rs. 501.11 lakhs
 (D) Rs. 544.44 lakhs
41. The ratio between the total expenditure on Taxes for all the years and the total expenditure on Fuel and Transport for all the years respectively is approximately :
 (A) 10 : 13
 (B) 5 : 2
 (C) 13 : 10
 (D) 11 : 10
42. Find the odd man out : 1, 3, 5, 11, 14, 17, 21 :
 (A) 11
 (B) 21
 (C) 17
 (D) 14
43. When a plot is sold for Rs. 18,700, the owner loses 15%. At what price must that plot be sold in order to gain 15% ?
 (A) 22300
 (B) 23300
 (C) 26300
 (D) 25300
44. A farmer travelled a distance of 61 km in 9 hours. He travelled partly on foot @ 4 km/hr and partly on bicycle @ 9 km/hr. The distance travelled on foot is :
 (A) 10
 (B) 16
 (C) 40
 (D) 23
45. A alone can do a piece of work in 6 days and B alone in 8 days. A and B undertook to do it for Rs. 3200. With the help of C, they completed the work in 3 days. How much is to be paid to C ?
 (A) Rs. 300
 (B) Rs. 400
 (C) Rs. 200
 (D) Rs. 500
46. A father said to his son, "I was as old as you are at the present at the time of your birth". If the father's age is 38 years now, the son's age five years back was :
 (A) 14 Years
 (B) 13 Years
 (C) 17 Years
 (D) 19 Years

47. A grocer has a sale of Rs. 6435, Rs. 6927, Rs. 6855, Rs. 7230 and Rs. 6562 for 5 consecutive months. How much sale must he have in the sixth month so that he gets an average sale of Rs. 6500 ?
- (A) Rs. 6621
(B) Rs. 6721
(C) Rs. 4991
(D) Rs. 5232
48. The average monthly income of P and Q is Rs. 5050. The average monthly income of Q and R is Rs. 6250 and the average monthly income of P and R is Rs. 5200. The monthly income of P is :
- (A) 4000
(B) 5000
(C) 4020
(D) 5020
49. The ratio between the length and the breadth of a rectangular park is 3 : 2. If a man cycling along the boundary of the park at the speed of 12 km/hr completes one round in 8 minutes, then the area of the park (in sq. m) is :
- (A) 22343 m²
(B) 253600 m²
(C) 53600 m²
(D) 153600 m²
50. A hall is 15 m long and 12 m broad. If the sum of the areas of the floor and the ceiling is equal to the sum of the areas of four walls, the volume of the hall is :
- (A) 1200 m³
(B) 2311 m³
(C) 2614 m³
(D) 2759 m³
51. A research problem is feasible only when :
- (A) it has utility and relevance
(B) it is researchable
(C) it is new and adds something to knowledge
(D) all of the above
52. A null hypothesis is :
- (A) when there is no difference between the variables
(B) the same as the research hypothesis
(C) subjective in nature
(D) when there is a difference between the variables
53. Questions in which only two alternatives are possible are called :
- (A) Multiple-choice questions
(B) Dichotomous questions
(C) Open-ended questions
(D) Structured questions
54. The existing company information is an example of which data ?
- (A) Primary
(B) Secondary
(C) Both (A) and (B)
(D) None of them
55. The ____ scale measurement has a natural zero.
- (A) Ratio
(B) Nominal
(C) Ordinal
(D) Interval
56. What does the term "normal distribution" refer to ?
- (A) A distribution where most values are clustered around the mean, with fewer values further away from the mean
(B) A distribution where all values are identical
(C) A symmetric distribution where the mean, median, and mode are all equal
(D) A distribution where values are clustered at one extreme

57. What does the term "skewness" refer to in statistics ?

- (A) The measure of variability in a dataset
- (B) The measure of asymmetry in the distribution of data
- (C) The measure of central tendency
- (D) The measure of dispersion

58. In criminal trials, what is the risk associated with committing a Type I error ?

- (A) Convicting an innocent person
- (B) Acquitting a guilty person
- (C) Both (A) and (B)
- (D) Neither (A) nor (B)

59. What is convenience sampling ?

- (A) Sampling where individuals are chosen based on their easy availability or accessibility
- (B) Sampling where individuals are selected based on their unique characteristics
- (C) Sampling where individuals are chosen based on a predetermined pattern
- (D) Sampling where individuals are selected based on their willingness to participate

60. What is the coefficient of determination (R-squared) in regression analysis ?

- (A) The slope of the regression line
- (B) The y-intercept of the regression line
- (C) The probability value of the regression analysis
- (D) The proportion of variance in the dependent variable explained by the independent variable(s)

SECTION—III

(Logical Reasoning)

61. Look at this series : 36, 34, 30, 28, 24, ... What number should come next ?

- (A) 20
- (B) 23
- (C) 22
- (D) 18

62. Which term comes next in the series : YEB, WFD, UHG, SKI ?

- (A) QOL
- (B) QGL
- (C) TOL
- (D) QNL

63. Arrange the words given below in a meaningful sequence :

1. Word 2. Paragraph 3. Sentence 4. Letters 5. Phrase

- (A) 4, 1, 5, 2, 3
- (B) 4, 1, 3, 5, 2
- (C) 4, 2, 5, 1, 3
- (D) 4, 1, 5, 3, 2

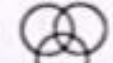
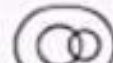
64. Which one will replace the question mark ?

5	4	7	8
---	---	---	---

6	9	5	10
---	---	---	----

3	7	2	?
---	---	---	---

- (A) 1
- (B) 4
- (C) 3
- (D) 6

65. If $A + B$ means A is the brother of B ; $A - B$ means A is the sister of B and $A \times B$ means A is the father of B . Which of the following means that C is the son of M ?
- (A) $M - N \times C + F$
 (B) $F - C + N \times M$
 (C) $N + M - F \times C$
 (D) $M \times N - C + F$
66. Which of the following diagrams indicates the best relation between Profit, Dividend and Bonus?
- (A) 
 (B) 
 (C) 
 (D) 
67. A number of friends decided to go on a picnic and planned to spend Rs. 96 on eatables. Four of them, however, did not turn up. As a consequence, the remaining ones had to contribute Rs. 4 each extra. The number of those who attended the picnic was :
- (A) 8
 (B) 12
 (C) 16
 (D) 24
68. 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) A
 (B) X
 (C) S
 (D) Z
69. Choose the word which is different from the rest :
- (A) Walk
 (B) Pull
 (C) Hear
 (D) Jump
70. Choose the word which is different from the rest :
- (A) Plassey
 (B) Haldighati
 (C) Panipat
 (D) Samath
71. 10 Girls and 9 boys are standing in a line. No two boys and no two girls are standing together. Neha is standing 4th to the left of Megha. If all the boys are removed, then Neha is 7th from the right end. Find the position of Megha from the left end among 19 students :
- (A) 10th
 (B) 9th
 (C) 11th
 (D) 12th
72. If 1 is subtracted from each odd digit and 2 is subtracted from each even digit in the number 7897697, how many digits will appear twice in the new number thus formed?
- (A) Only 7
 (B) Only 7 and 8
 (C) Only 8
 (D) Only 4 and 8
- Directions for Questions 73-75 :**
Study the following information carefully and answer according to the question :
- A truck starts from the store and travels 14 km towards the east. After taking the first left of 9 km it takes a right of 11 km. From here it takes again right of 18 km. Finally, it takes left one after the other 8 km and 6 km respectively to reach the Market.

73. What is the shortest distance between Store and Market ?
 (A) 22 Km
 (B) 16 Km
 (C) 28 Km
 (D) 36 Km
74. If after reaching Market truck moves south and travels 1 km to reach a general store, in which direction truck is from the store ?
 (A) North East
 (B) North West
 (C) South West
 (D) South East
75. In which direction is the Store, with respect to Market ?
 (A) East
 (B) West
 (C) North
 (D) South
76. If EARTH is written as FCUXM in a certain code. How is MOON written in that code ?
 (A) NQRR
 (B) NQQR
 (C) NRQQ
 (D) NRQR
77. A clock is started at noon. By 10 minutes past 5, the hour hand has turned through :
 (A) 145°
 (B) 150°
 (C) 155°
 (D) 160°
78. Today is Monday. After 61 days, it will be :
 (A) Wednesday
 (B) Saturday
 (C) Tuesday
 (D) Thursday
79. John travelled from his town to the city. John went to the city by bicycle at the speed of 25 km/h and came back at the speed of 4 km/h. If John took 5 hours and 48 min. to complete his journey, what is the distance between town and city ?
 (A) 15 km
 (B) 22 km
 (C) 20 km
 (D) 25 km
80. Blueberries cost more than strawberries.
 Blueberries cost less than raspberries.
 Raspberries cost more than strawberries and blueberries.
If the first two statements are true, the third statement is :
 (A) true
 (B) false
 (C) uncertain
81. Mara runs faster than Gail.
 Lily runs faster than Mara.
 Gail runs faster than Lily.
If the first two statements are true, the third statement is :
 (A) true
 (B) false
 (C) uncertain

82. AZ : BY :: GT : ____

- (A) FU
- (B) EW
- (C) SI
- (D) HS

83. Pen : Ink :: Blood : ____

- (A) Bleed
- (B) Vein
- (C) Accident
- (D) Hand

84. Chalk is related to blackboard as marker is related to ____.

- (A) Whiteboard
- (B) Peg board
- (C) Flannel board
- (D) Bulletin board

85. If '@' means 'addition', '%' means 'multiplication', '\$' means 'division' and '#' means 'subtraction', then find the value of the following expression :

$$29 @ 128 \$ 16 \% 7 \# 22$$

- (A) 63
- (B) 47
- (C) 23
- (D) 53

86. If A denotes 'addition', B denotes 'multiplication', C denotes 'subtraction', and D denotes 'division', then what will be the value of the following equation ?

$$59 C 48 A (66 D 3) B 4 = ?$$

- (A) 88
- (B) 99
- (C) 79
- (D) 89

87. S is shorter than K but taller than R, M is the tallest. A is a little shorter than K and a little taller than S. Who is the shortest ?

- (A) K
- (B) R
- (C) S
- (D) M

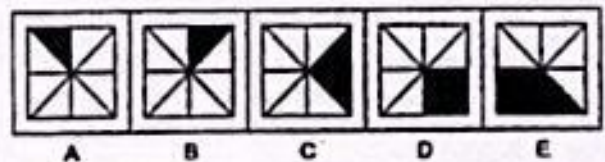
88. How many triangles are there in the given figure ?



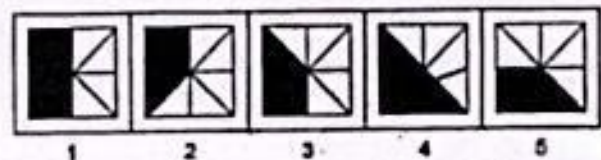
- (A) 23
- (B) 24
- (C) 16
- (D) 17

89. Observe the problem figures given and select one option from the answer figures which will continue the same pattern followed in the problem figures :

Problem Figures



Answer Figures



- (A) 3
- (B) 5
- (C) 1
- (D) 2

90. Three of the following four words are alike in a certain way and one is different. Pick the odd one out :
- (A) Hendecagon
(B) Hexagon
(C) Heptagon
(D) Pentagon
94. Eravikulam National Park is located in the State of :
- (A) Karnataka
(B) Andhra Pradesh
(C) Kerala
(D) Tamil Nadu
95. Name the place where the holy river Narmada has its origin :
- (A) Omkareshwar
(B) Amarkantak
(C) Bastar
(D) Bedaghat

SECTION—IV
(General Awareness)

91. Panna Tiger Reserve is spread over the Panna and Chhatarpur districts. The terrain consists of extensive plateaus and gorges. The plateaus are the part of :
- (A) Aravalli range
(B) Vindhya range
(C) Himalayan range
(D) Karakoram mountain range
92. The World Heritage Programme that catalogues and conserves sites of outstanding cultural and natural importance is run by :
- (A) UNICEF
(B) UNESCO
(C) WHO
(D) INTACH
93. First Shatabdi Express (1988) operated between :
- (A) New Delhi–Jhansi
(B) New Delhi–Chandigarh
(C) New Delhi–Amritsar
(D) New Delhi–Dehradun
96. Loktak lake is situated in :
- (A) Manipur
(B) Assam
(C) Mizoram
(D) Sikkim
97. Sundarbans in India is a fine example of which among the following kind of forests ?
- (A) Dry Forests
(B) Deciduous Forests
(C) Tidal Forests
(D) Wet Deciduous Forests
98. The Basava Sagar Dam is located in which State ?
- (A) Kerala
(B) Karnataka
(C) Odisha
(D) Tamil Nadu

99. Which among the following rivers does not flow into the Arabian Sea ?
 (A) Narmada
 (B) Tapi
 (C) Sabarmati
 (D) Godavari
100. Zawar mines are located in which State ?
 (A) Rajasthan
 (B) Madhya Pradesh
 (C) Uttar Pradesh
 (D) Maharashtra
101. Which State in India is famous for its tea gardens and is often referred to as the "Scotland of the East" ?
 (A) Assam
 (B) Himachal Pradesh
 (C) Meghalaya
 (D) West Bengal
102. What is the name of the world's highest motorable road, located in the Ladakh region of India ?
 (A) Leh-Manali Highway
 (B) Srinagar-Leh Highway
 (C) Khardung La
 (D) Rohtang Pass
103. MuyaAwandru' is a traditional food of this Indian State :
 (A) Gujarat
 (B) Karnataka
 (C) Chattisgarh
 (D) Tripura
104. From which place India's first private train started operating under "Bharat Gaurav Yojana" ?
 (A) Coimbatore
 (B) Pune
 (C) Nashik
 (D) Mumbai
105. In which Indian State, is Shyama Prasad Mukherji Port, the only riverine major port of India situated ?
 (A) Odisha
 (B) West Bengal
 (C) Gujarat
 (D) Goa
106. Prayagraj-Haldia waterway is also known as _____.
 (A) National waterway 2
 (B) National waterway 4
 (C) National waterway 1
 (D) National waterway 3
107. The Nile, which is one of the longest rivers in the world, has its source in which African country ?
 (A) Egypt
 (B) Ethiopia
 (C) Sudan
 (D) Algeria
108. Which country boasts the highest number of natural lakes in the world ?
 (A) United States
 (B) Russia
 (C) Canada
 (D) Finland
109. Huma temple located in Sambalpur has which striking feature ?
 (A) Oldest temple
 (B) Leaning structure
 (C) Nagara style architecture
 (D) Made of wood
110. Which is the largest river island in the world ?
 (A) Srirangam Island
 (B) Majuli Island
 (C) Bhavani Island
 (D) Agatti Island

111. Lek is the currency of which country ?
 (A) Azerbaijan
 (B) Angola
 (C) Indonesia
 (D) Albania
112. The capital of Cuba, known for its historic architecture and vintage cars, is :
 (A) Santa Clara
 (B) Santiago de Cuba
 (C) Havana
 (D) Varadero
113. Ulaanbaatar, known for its nomadic culture and Zashadev Square, is :
 (A) Ulaanbaatar
 (B) Erdenet
 (C) Darkhan
 (D) Choibalsan
114. Rouf is a dance of which State of India ?
 (A) Gujarat
 (B) Jammu and Kashmir
 (C) Maharashtra
 (D) Tamil Nadu
115. In Uttar Pradesh, the festival of "Kumbh Mela" is celebrated at the confluence of which rivers ?
 (A) Ganga, Yamuna and mythical Saraswati
 (B) Kaveri, Sarayu and mythical Saraswati
 (C) Narmada and Brahmaputra
 (D) Tapi and Narmada
116. In which Indian State is the Flamingo festival celebrated ?
 (A) Rajasthan
 (B) Assam
 (C) Manipur
 (D) Andhra Pradesh
117. With reference to the administration of Delhi Sultanate, which of the following was the department of State Correspondence ?
 (A) Diwan-i-arz
 (B) Diwan-i-khairat
 (C) Diwan-i-risalt
 (D) Diwan-i-insha
118. Recently, where was the India's first indoor athletics and aquatic centre inaugurated ?
 (A) Bhubaneswar
 (B) Chennai
 (C) New Delhi
 (D) Jaipur
119. Which city is the host of the '2030 World Expo' ?
 (A) Riyadh
 (B) Rome
 (C) New Delhi
 (D) Geneva
120. Around 1,000 migrating birds died in which country after colliding with illuminated buildings ?
 (A) Australia
 (B) USA
 (C) Indonesia
 (D) Philippines