



FOR KUET EXAM PREPARATION

KUET 2022 Question Paper · MTTM

EXAM	YEAR	TYPE	SUBJECT
KUET	2022	Question Paper	MTTM

Sr. No. **005****ENTRANCE TEST-2022****SCHOOL OF BUSINESS STUDIES****MASTER OF TOURISM AND TRAVEL MANAGEMENT**Question Booklet Series 

Total Questions : 120

Time Allowed : 130 Minutes

Roll No. :

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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.

SV-14773-A

1
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SEAL

200 PART—1

(English Language Comprehension)

Directions Q. No. 1 to 5 : Read the following passage carefully and choose the best answer out of the four alternatives. Certain words are given in bold to help you to locate them while answering some of the questions.

The happy man is the man who lives objectively, who has free affections and wide interests, who secures his happiness through these interests and affections and through the fact that they in turn make him an object of interest and affection to many others. To be the recipient of affection is a potent cause of happiness, but the man who demands affection is not the man upon whom it is bestowed. The man who receives affection is, speaking broadly, the man who gives it. But it is useless to attempt to give it as a calculation, in the way in which one might lend money at interest, for a calculated affection is not genuine and is not felt to be so by the recipient. What then can a man do who is unhappy because he is encased in self? So long as he continues to think about the causes of his unhappiness, he continues to be self-centered and therefore does not get outside it. It must be by genuine interest, not by simulated interests adopted merely as a medicine. Although this difficulty is real, there is nevertheless much that he can do if he has rightly diagnosed his trouble. If for example, his trouble is due to a sense of sin, conscious or unconscious, he can first persuade his conscious mind that he has no reason to feel sinful, and then proceed, to plant this rational conviction in his unconscious mind, concerning himself meanwhile with some more or less neutral activity. If he succeeds in dispelling the sense of sin, it is possible that genuine objective interests will arise spontaneously. If his trouble is self-pity, he can deal with it in the same manner after first persuading himself that there is nothing extraordinarily unfortunate in his circumstances. If fear is his trouble, let him practice exercises designed to give courage. Courage has been recognized from time immemorial as an important virtue, and a great part of the training of boys and

young men has been devoted to producing a type of character capable of fearlessness in battle. But moral courage and intellectual courage have been much less studied. They also, however, have their technique. Admit to yourself every day at least one painful truth, you will find it quite useful. Teach yourself to feel that life would still be worth living even if you were not, as of course you are, immeasurably superior to all your friends in virtue and in intelligence. Exercises of this sort prolonged through several years will at last enable you to admit facts without flinching and will, in so doing, free you from the empire of fear over a very large field.

- Which of the following statements is SIMILAR in meaning to the word '**flinching**' as used in the passage ?
(A) explaining
(B) wincing
(C) convincing
(D) providing
- If a man is suffering from a sense of sin :
(A) he should admit his sin at once
(B) he should develop an internal focus of control
(C) he should consciously realize that he has no reason to feel sinful
(D) he should invite opinion of others
- What should a man do who is suffering from the feeling of self-pity ?
(A) He should persuade himself that everything is alright in his circumstances
(B) He should seek affection from others.
(C) He should consult an expert to diagnose his trouble
(D) He should control his passions and emotions

SV-14773-A

2
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SEAL

4. Which of the following statements is TRUE in the context of the passage ?
- (A) All passions stem from unhappiness.
 (B) Any virtue has a dark side also.
 (C) The happy man lives subjectively.
 (D) One feels happy if one receives affection.
5. What happens to a man who demands affection ?
- (A) He tends to take a calculated risk.
 (B) His feelings are reciprocated by others.
 (C) He becomes a victim of a vicious circle.
 (D) He takes affection for granted from others.
10. Kashmir valley has _____ ideal climate.
- (A) a
 (B) the
 (C) an
 (D) None of the above
11. I _____ roganjosh.
- (A) liked
 (B) likes
 (C) have been liking
 (D) like

Directions Q. No. 6 to 20 : Choose the correct response to complete each sentence.

6. People from central India spend their holidays in _____ mountains.
- (A) a
 (B) the
 (C) an
 (D) None of the above
7. Usman will arrive in _____ hour.
- (A) a
 (B) the
 (C) an
 (D) None of the above
8. Vinnay is _____ most intelligent boy in the class.
- (A) a
 (B) the
 (C) an
 (D) None of the above
12. She _____ to college every day.
- (A) go
 (B) goes
 (C) will go
 (D) gone
13. He _____ for him for two days.
- (A) is waiting
 (B) have been waiting
 (C) had been waiting
 (D) has been waiting
14. The Police Commissioner _____ for about half an hour when encounter started.
- (A) had been speaking
 (B) has been speaking
 (C) was speaking
 (D) have been speaking

SV-14773-A

15. At present, he _____ in Delhi University.
- (A) work
(B) works
(C) worked
(D) is working
16. Which of these belong to definite articles ?
- (A) the
(B) a and the
(C) an and the
(D) a and an
17. Which of these belong to indefinite articles ?
- (A) a
(B) a and an
(C) an and the
(D) a and the
18. Don't forget to give me a call when you _____ (go) to the club.
- (A) go
(B) went
(C) gone
(D) have gone
19. I have never _____ (be) to Port Blair to visit Cellular Jail.
- (A) be
(B) been
(C) being
(D) had been
20. My father scolded me because I _____ (drive) through the hills late in the night, when it was raining heavily.
- (A) driving
(B) drive
(C) drove
(D) driven
- Directions Q. No. 21 to 25 : Select the word with same meaning.**
21. Pragmatic :
- (A) optimistic
(B) vague
(C) idealistic
(D) indefinite
22. August :
- (A) common
(B) ridiculous
(C) petty
(D) dignified
23. Correspondence :
- (A) letters
(B) documents
(C) contracts
(D) agreements
24. Gratify :
- (A) Pacify
(B) Indulge
(C) Frank
(D) Appreciate
25. Debacle :
- (A) Defeat
(B) Collapse
(C) Disgrace
(D) Decline

SV-14773-A

4
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Directions Q. No. 26 to 30 : The following questions are written in a random way. You have to arrange jumble sentences into a meaningful paragraph by rearranging these parts which are labeled P, Q, R and S to produce the correct sentences.

26. P. was designed by the British architect George Wittet and

Q. The Gateway of India

R. in the year 1924

S. was opened for general Public

The proper sequence should be :

(A) SRQP

(B) PQSR

(C) QPSR

(D) QSPR

27. P. by an emperor named Shah Jahan

Q. the Taj Mahal is a

R. in memory of his wife Mumtaz Mahal

S. beautiful monument built in 1631

The proper sequence should be :

(A) QSPR

(B) QSRP

(C) QPRS

(D) PQRS

28. P. customs and manners is that

Q. we learn to appreciate the good points of others

R. the advantages of travelling to different places and having

S. the opportunity of observing people's

The proper sequence should be :

(A) QSPR

(B) RSPQ

(C) QPRS

(D) PQRS

29. P. Victoria Memorial

Q. represents a unique combination of

R. classical European architecture and Mughal motifs

S. one of India's most beautiful monuments

The proper sequence should be :

(A) RQPS

(B) QRSP

(C) PSQR

(D) PQRS

30. P. till the other day

Q. women who were content being housewives

R. about spending their time cooking

S. now sound apologetic

The proper sequence should be :

(A) PQRS

(B) QPSR

(C) RQPS

(D) RSPQ

PART—2

(Quantitative Aptitude & Data Interpretation)

Directions Q. No. 31 to 60 : Choose the right answer.

31. A bus covers its journey at the speed of 80 km/hr in 10 hours. If the same distance is to be covered in 4 hours, by how much the speed of car will have to increase ?

(A) 90 km/hr

(B) 100 km/hr

(C) 110 km/hr

(D) 120 km/hr

32. Rahul, Bindesh and Ravi can do a piece of work in 24, 30 and 40 days respectively. They start the work together but Ravi leaves 4 days before the completion of the work. In how many days is the work done ?
- (A) 10 days
(B) 11 days
(C) 12 days
(D) 13 days
33. Ajay completes a journey in 10 hrs. He travels first half of the journey at the rate of 21 km/hr and second half at the rate of 24 km/hr. Find the total journey in km.
- (A) 224 km
(B) 230 km
(C) 234 km
(D) 240 km
34. A person travels from Lalchowk to Qamerwari at a speed of 40 km/hr and returns by increasing his speed by 50%. What is his average speed for both the trips ?
- (A) 45 km/hr
(B) 48 km/hr
(C) 50 km/hr
(D) 55 km/hr
35. If a person sells a shawl for Rs. 5200, making a profit of 30%, then the cost price of the shawl is :
- (A) 4800
(B) 4600
(C) 4400
(D) 4000
36. A shopkeeper purchases several articles at the rate of 13 for Rs. 10 and sells them at the rate of 10 for Rs. 13. What is his gain/loss ?
- (A) 25% loss
(B) 56% gain
(C) 56% loss
(D) 69% gain
37. The ratio of the present age of father to that of son is 7:2. After 10 years their ages will be in the ratio of 9:4. The present age of the father is :
- (A) 25 years
(B) 30 years
(C) 35 years
(D) 40 years
38. The ratio of numbers of girls and boys participating in MTTM entrance examination of University of Kashmir is 4:5. If the number of girls is 212, determine the number of boys participating in the MTTM entrance examination.
- (A) 265
(B) 255
(C) 250
(D) 245
39. If the ratio of present ages of Salma and Sadiq is 5:7 and after 6 years the ratio will be 3: what is the present age of Salma ?
- (A) 35
(B) 40
(C) 42
(D) 45

40. The sum of 2 numbers is 36 and their product is 248. What will be the sum of their reciprocals ?
 (A) 212
 (B) $9/62$
 (C) $65/248$
 (D) $248/36$
41. The difference between a number and its two-fifth is 45. What is the number ?
 (A) 65
 (B) 75
 (C) 80
 (D) 85
42. In an entrance exam, 3 marks is awarded for every correct answer and (-1) for every wrong answer. If a student gets 38 marks after attempting all questions, find the number of questions answered correctly if the total questions were 70.
 (A) 25
 (B) 27
 (C) 30
 (D) 33
43. 36 are divided in 2 parts such that 8 times the first part added to 3 times the second part makes 203. What is the first part ?
 (A) 15
 (B) 17
 (C) 19
 (D) 23
44. If the length is increased by 25%, by what percent the width of a rectangle should be decreased so as to keep the area same ?
 (A) 10%
 (B) 20%
 (C) 25%
 (D) 30%
45. Who provided the definition for probability ?
 (A) Marco Polo
 (B) Simon Laplace
 (C) Einstein
 (D) Archimedes
46. A problem in mathematics is given to three students A, B and C. If the probability of A solving the problem is $1/2$ and B not solving it is $1/4$. The whole probability of the problem being solved is $63/64$ then what is the probability of solving it ?
 (A) $1/8$
 (B) $7/8$
 (C) $1/2$
 (D) $1/64$
47. Ashok has two newly launched phones A and B in his shop. The probability that phone A has good battery life is 0.7 and the probability that phone B has a good battery life is 0.8. Then find the probability that a phone has good battery life.
 (A) 0.65
 (B) 0.75
 (C) 0.45
 (D) 0.85

SV-14773-A

7
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[Turn over

48. There are 6 multiple choice questions in an examination. How many sequences of answers are possible, if the first three questions have 4 choices each and the next three have 2 each ?
- (A) 500
(B) 510
(C) 512
(D) 514
49. If $(3X - Y) : (X + 5Y) = 5:7$, then the value of $(X - Y)$ is :
- (A) 3:1
(B) 1:3
(C) 2:3
(D) 3:2
50. The largest sphere is carved out from a cube of side 21 cm, the volume of the remaining part is :
- (A) 4410 cm³
(B) 4370 cm³
(C) 4770 cm³
(D) 4120 cm³
51. Find the product of two consecutive numbers where four times the first number is more than the thrice the second number by 10 :
- (A) 156
(B) 210
(C) 182
(D) 306
52. If $(a + b) = -1$, and $a^2 + b^2 = 25$, then find the value of $(a - b)^2$.
- (A) 36
(B) 49
(C) 82
(D) 66
53. If a, b and c are numbers that satisfy the conditions :
- $a + b + c = 20$ and $a^2 + b^2 + c^2 = 200$
- Then, what is the value of $(a + b)^2 + (a + c)^2 + (b + c)^2$?
- (A) 420
(B) 600
(C) 720
(D) 800
54. If a, b, c are real numbers such that $a + b + c = 0$ and $a^2 + b^2 + c^2 = 1$ then $3a + 5b - 8c + 8a + 3b + 5c^2 + 5a - 8b + 3c^2$ is equal to
- (A) 49
(B) 98
(C) 294
(D) 147
55. If $a + b + c = 0$ then $a^3 + b^3 + c^3$ is :
- (A) abc
(B) 2abc
(C) 3abc
(D) 4abc

SV-14773-A

8
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Directions Q. No. 56 to 60 : Read the below given table and choose the right answers for the below given questions.

School	A		B		C		D	
	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS
2001	300	80	280	60	320	84	450	70
2002	320	70	300	80	424	100	320	60
2003	340	90	420	120	230	70	360	90
2004	370	100	480	140	360	120	500	120

56. How many girls more participated in year 2004 as compared to 2003 for all schools taken together ?
 (A) 370
 (B) 110
 (C) 210
 (D) 480
57. The ratio of boys : girls for school B over the years 2001-2004 is :
 (A) 14:37
 (B) 17:34
 (C) 34:17
 (D) 37:10
58. The percentage increase in participation of boys from school B in 2004 over those in 2001 is nearly :
 (A) 28%
 (B) 58%
 (C) 71%
 (D) 72%
59. In year 2004 the number of participating girls is what percent of number of participating boys ?
 (A) 16:57
 (B) 17:56
 (C) 57:16
 (D) 56:17

60. The number of participants in year 2003 is :
 (A) 1640
 (B) 1720
 (C) 1830
 (D) 2000

PART—3

(Logical Reasoning)

Directions Q. No. 61 to 65 : In the following questions, the first word is given in capital letters followed by four alternative words. Select from the alternatives the word nearest in meaning to the word given in capital letters.

61. BENEVOLENT :

- (A) Valid
 (B) Kind
 (C) Cruel
 (D) Rich

62. GLORY :

- (A) Fame
 (B) Pride
 (C) Wealth
 (D) Glamour

63. ZENITH :

- (A) Bright
 (B) Climax
 (C) Sharp
 (D) Bravery

64. FORSAKE :

- (A) Punish
 (B) Benefit
 (C) Abandon
 (D) Forgive

65. ADVERSITY :

- (A) Helplessness
- (B) Crises
- (C) Failure
- (D) Misfortune

48. The
exa
are
4 c

(A) **Directions Q. No. 66 to 70 :** In the following questions, the first word is given in capital letters followed by four alternative words. Select from the alternatives the word that is most nearly opposite in meaning to the word given in capital letters.

66. BARREN:

- (A) Arid
- (B) Wintry
- (C) Fertile
- (D) Balmy

49. If
o

67. CONSEQUENTIAL :

- (A) Momentous
- (B) Paltry
- (C) Trivial
- (D) Scanty

50.

68. VERIFY :

- (A) Justify
- (B) Authenticate
- (C) Refute
- (D) Corroborate

51

69. SCARCE :

- (A) Seldom
- (B) Rare
- (C) Hardly
- (D) Abundant

70. SALUTATION :

- (A) Attention
- (B) Greetings
- (C) Adieu
- (D) Regards

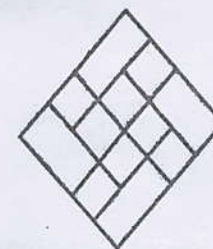
Directions Q. No. 71 to 75 : Choose the correct answer.

71. How many triangles are there in the below given figure ?



- (A) 8
- (B) 16
- (C) 24
- (D) 32

72. How many rhombuses are there in the following figure ?

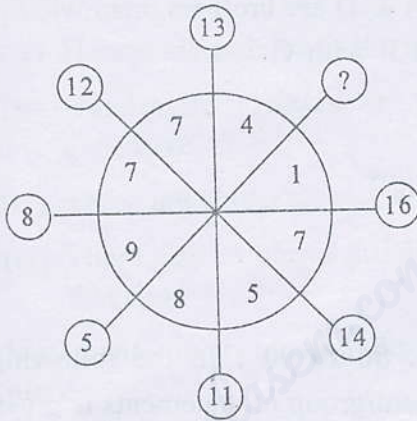


- (A) 12
- (B) 16
- (C) 14
- (D) 18

SV-14773-A

10
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3. Which number should replace the question mark ?



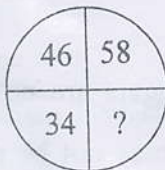
- (A) 15
- (B) 12
- (C) 17
- (D) 11

74. Which number should replace the question mark ?

			14	
	22			
			34	
41				
		53		?

- (A) 24
- (B) 55
- (C) 34
- (D) 14

75. Which number should replace the question mark ?



- (A) 22
- (B) 68
- (C) 72
- (D) 92

Directions Q. No. 76 to 80 : In the following questions, a series is given with one term missing. Choose the correct alternative from the given options that will complete the series.

76. 1, 2, 6, 15, ?, 56, 92

- (A) 31
- (B) 32
- (C) 33
- (D) 34

77. 40, 60, 47, 53, 54, ?

- (A) 23
- (B) 26
- (C) 45
- (D) 46

78. $7, 2 = 59$; $5, 3 = 28$; $9, 1 = 810$; $2, 1 = 13$;
 $5, 4 = ?$

- (A) 9
- (B) 19
- (C) 20
- (D) 68

79. 2, 7, 14, 23, ?, 47

- (A) 28
- (B) 34
- (C) 31
- (D) 38

80. 4, 13, 40, 121, ?

- (A) 360
- (B) 362
- (C) 364
- (D) 350

Directions Q. No. 81 to 85 : In each of the following questions, study the relationship mentioned between the persons and then from the given options, select the right relationship as the answer.

81. Raju introduces Sandeep, "He is the husband of the granddaughter of the father of my father." How is Sandeep related to Raju ?

- (A) Uncle
- (B) Brother-in-law
- (C) Co-brother
- (D) Brother

82. Introducing a man, Neha said "His mother is the only daughter of my mother." How is the man related to Neha ?

- (A) brother
- (B) father
- (C) son
- (D) grandson

83. A's mother is sister of B and has a daughter C. How is A related to B ?

- (A) Father
- (B) Niece
- (C) Daughter
- (D) Uncle

84. A is B's wife and C is A's sister. D is the father of C, while E is D's son. What is the relation of E to B ?

- (A) Brother
- (B) Cousin
- (C) Brother-in-law
- (D) Father-in-law

85. A is brother of B, C is a father of D, E is mother of B, A & D are brothers, then what is the relation of E with C ?

- (A) Sister
- (B) Sister-in-law
- (C) Niece
- (D) Wife

Directions Q. No. 86 to 90 : In the following questions, a statement/group of statements is given followed by some conclusions. Without resolving anything yourself, choose the conclusion which logically follows from the statement(s).

86. **Statement**—One must work hard to score well in the examination.

- (A) Hard working person is a stupid person.
- (B) All those who work hard, never score good.
- (C) Examination is not related with hard work.
- (D) Without hard work one is bound to fail.

87. **Statement**—Ability is poor man's wealth.

- (A) A poor man can earn wealth if he has ability.
- (B) A poor man is not always able.
- (C) A rich man is always able.
- (D) A rich man does not have the ability to earn money.

88. **Statement**—All beggars are not poor.

- (A) Some beggars may not be poor.
- (B) If A is not rich, then A is not a beggar.
- (C) All those who are poor are beggars.
- (D) If A is rich, then A is not a beggar.

Statement—Most articles in the shop are expensive.

- (A) Handmade articles in the shop are cheap.
- (B) Handmade articles in the shop are expensive.
- (C) There are cheap articles also in the shop.
- (D) There are no cheap articles available in that shop.

0. **Statement**—Every museum displays interesting pieces.

- (A) Some museums have no visitors.
- (B) Interesting pieces are only in the museum.
- (C) No museum is without display pieces.
- (D) Museums are meant for artifacts only.

PART—4

(General Awareness)

91. International Day for the Girl Child is observed on :

- (A) March 21
- (B) August 23
- (C) October 11
- (D) December 12

92. World Heritage Day is observed on :

- (A) April 18
- (B) August 15
- (C) January 26
- (D) 11 June

93. World Tourism Day is celebrated on :

- (A) 15 March
- (B) August 15
- (C) January 26
- (D) September 27

94. One People, One State and One Leader was the policy of :

- (A) Lenin
- (B) Mahatma Gandhi
- (C) Hitler
- (D) Mussolini

95. Exposure to sunlight helps a person improve his health because :

- (A) The pigment cells in the skin get stimulated and produce a healthy tan
- (B) The ultraviolet rays convert skin oil into Vitamin D
- (C) Resistance power increases
- (D) The infrared light kills bacteria in the body

96. Who is known as 'the father of Indian missile technology' ?

- (A) Dr. Chidambaram
- (B) Dr. A.P.J. Abdul Kalam
- (C) Dr. U.R. Rao
- (D) Dr. Homi Bhabha

97. First Indian woman to win Man Booker Prize ?

- (A) Arundhati Roy
- (B) Kiran Desai
- (C) V.S. Naipaul
- (D) Sushma Swaraj

98. How many players are there on each side in a baseball match ?

- (A) 5
- (B) 6
- (C) 7
- (D) 8

SV-14773-A

13
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[Turn over

99. When India first participated in the Olympic Games ?
 (A) 1947
 (B) 1950
 (C) 1972
 (D) 1920
100. Which country has the largest coast line ?
 (A) India
 (B) Canada
 (C) USA
 (D) Sri Lanka
101. India's National Carrier Air India was sold to which company ?
 (A) Reliance Industries
 (B) Proctor & Gamble
 (C) TATA Group
 (D) Mahindra Group
102. The Char Dham, the different abodes of God widely revered by the Hindus are :
 (A) Badrinath, Dwarka, Puri and Rameshwaram
 (B) Amarnath, Vaishno Devi, Ragunath temple, Shanker Acharya
 (C) Yamunotri, Gangotri, Kedarnath, and Badrinath
 (D) Tirupati, Dwarka, Amarnath, Ujjain.
103. The Annual Amarnath Yatra concludes on :
 (A) Holi
 (B) Shivaratri
 (C) Diwali
 (D) Raksha Bandhan
104. High altitude Lake enroute to Amarnath Cave :
 (A) Kousarnag
 (B) Gangabal
 (C) Sheshnag
 (D) Alpathar
105. World Tourism Day 2022 theme :
 (A) Rural and Community Centric Tourism
 (B) Tourism for Inclusive Growth
 (C) Tourism and Rural Development
 (D) Tourism and the Digital Transformation
106. Which is the highest mountain peak in India ?
 (A) Sunset peak
 (B) Kanchenjunga
 (C) Nanda Devi
 (D) Saser Kangri
107. The Union Cabinet, chaired by Prime Minister Narendra Modi, approved the National Education Policy 2020 on :
 (A) July 29, 2020
 (B) July 29, 2021
 (C) January 29, 2020
 (D) January 29, 2022
108. The bill for the Jammu and Kashmir Reorganization Act, 2019 received the President's assent on :
 (A) 5 August 2019
 (B) 6 August 2019
 (C) 7 August 2019
 (D) 9 August 2019
109. Largest Mughal garden in Kashmir :
 (A) Nishat
 (B) Shalimar
 (C) Chashmeshahi
 (D) Pari Mahal

110. Who was the first Prime Minister of Jammu & Kashmir ?
 (A) Bakshi Ghulam Mohammad
 (B) Sheikh Mohammad Abdullah
 (C) Mehr Chand Mahajan
 (D) Ghulam Mohammed Sadiq
111. Kaziranga National Park is famous for which endangered animal ?
 (A) Langur
 (B) Hangul
 (C) Rhinoceros
 (D) Bear
112. The preceding government agency of NITI Aayog :
 (A) Union Public Service Commission
 (B) Election Commission of India
 (C) Planning Commission
 (D) None of the above
113. Total number of Lok Sabha seats in Indian Parliament :
 (A) 788
 (B) 543
 (C) 245
 (D) 911
114. First National Park of India :
 (A) Hailey National Park
 (B) Dachigam National Park
 (C) Jim Corbett National Park
 (D) Rajaji National Park
115. Source of Aharbal waterfall stream :
 (A) Alpathar
 (B) Kausarnag
 (C) Sheshnag
 (D) Veerinag
116. Main reason behind the closure of famous Silk Route :
 (A) Trade boycott by Ottoman Empire
 (B) Lack of business facilities
 (C) Harsh weather
 (D) None of the above
117. Headquarter of United Nations World Tourism Organization :
 (A) Colombo
 (B) Madrid
 (C) Dubai
 (D) Mumbai
118. Kovalam beach is located in the city :
 (A) Mumbai
 (B) Panji
 (C) Chennai
 (D) None of the above
119. Origin of river Ganga :
 (A) Gaumukh
 (B) Harmukh
 (C) Kailash
 (D) Amarkantak
120. Which is the tallest statue in the world ?
 (A) Statue of Liberty, USA
 (B) Peter the Great statue, Russia
 (C) Sendai Daikannon, Japan
 (D) Statue of Unity, India

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15
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