Question Booklet Series: **A** *Question Booklet Serial No.:* **210478**

MBA (Executive) Entrance Test - 2021

Important: *Please consult your Admit Card/Roll No. slip before filling your Roll Number on the Test Booklet and Answer Sheet.*

Roll No. ***(In Figure)*** ***(In Words)***

O.M.R. Answer Sheet Serial No.

Signature of Candidate: _____ *Signature of Invigilator:* _____

Time: 2 Hours **Number of Questions: 100**

DO NOT OPEN THE SEAL ON THE BOOKLET UNTIL ASKED TO DO SO.

INSTRUCTIONS:

1. Write your Roll No. on the Questions Booklet and also on the OMR Answer Sheet in the space provided and nowhere else.
2. Enter the Question Booklet Serial No. on the OMR Answer Sheet. Darken the corresponding bubbles with **Black Ball Point/Black Gel Pen**.
3. Do not make any identification mark on the Answer Sheet or Question Booklet.
4. Please check that this Question Booklet contains **100** Questions. In case of any discrepancy, inform the Assistant Superintendent within 10 minutes of the start of Test.
5. Each question has four alternative answer (A,B,C,D) of which only one is correct. For each question, darken only one bubble (A or B or C or D), whichever you think is the correct answer, on the Answer Sheet with **Black Ball Point/Black Gel Pen. There shall be no negative marking.**
6. If you do not want to answer a question, leave all the bubbles corresponding to that question blank in the Answer Booklet. No marks will be deducted in such cases.
7. **The medium of Entrance Test shall be in English only.**
8. **40 minutes extra should be given to the visually handicapped/PwD Candidates.**
9. **Darken** the bubbles in the OMR Answer Sheet according to the Serial No. of the question given in the Question Booklet.
10. If you want to change an already marked answer, erase the shade in the darkened bubble completely.
11. For rough work only the blank sheet at the end of the Question Booklet be used.
12. The University will provide Logarithmic table. Borrowing of log table or other material is not allowed.
13. The Answer Sheet is designed for computer evaluation. Therefore, if you do not follow the instructions given on the Answer Sheet, it may make evaluation by the computer difficult. **Any resultant loss to the candidate on the above account, i.e. not following the instructions completely, shall be of the candidate only.**
14. After the test, hand over the Question Booklet and the Answer Sheet to the Assistant Superintendent on duty.
15. In no case the Answer Sheet, the Question Booklet, or its part or any material copied/noted from this Booklet is to be taken out of the examination hall. Any candidate found doing so would be expelled from the examination.
16. A candidate who creates disturbance of any kind or changes his/her seat or is found in possession of any paper possibly of any assistant or found giving or receiving assistant or found using any other unfair means during the examination will be expelled from the examination by the Centre Superintendent/Observer whose decision shall be final.
17. **Communication equipment such as mobile phones, pager, wireless set, scanner, camera or any electronic/digital gadget etc., is not permitted inside the examination hall. Use of calculators is not allowed.**
18. The candidates will not be allowed to leave the Examination Hall/Room before the expiry of the allotted time.

1. The length of a rope by which a horse must be tethered so that it may be allowed- to graze over an area of 784 square meters is
   (A) 18.22 m (B) 13.68 m (C) 15.8 m (D) 22.31 in

2. A man pays off 3/20 of his debt every month. At the end of 6 months, his remaining debt is Rs.290. How much amount has he cleared off in every month?
   (A) Rs. 420 (B) Rs. 435 (C) Rs. 450 (D) Rs. 500

3. Divide 27 into two parts so that 5 times the first and eleven times the second are together equal to 195.
   (A) 17: 10 (B) 18:9 (C) 15:12 (D) 14:13

4. The difference between compound interest and simple interest on Rs. 500 for 3 years at 5% per annum is
   (A) Rs.4.18 (B) Rs. 3.81 (C) Rs. 1.10 (D) Rs. 3.20

5. The price of an article has been reduced by 25%. In order to restore the original price the new price must be increased by
   (A) 33.33% (B) 25.00% (C) 12.50% (D) 22.75%

6. Two trains approach each other at 30 km an hour and 27 km an hour from two places 285 km apart. When will they meet?
   (A) After 5 hours (B) After 8 hours (C) After 10 hours (D) After 2 hours

7. A sum of money is to be divided among P, Q and R in the ratio of 2:3:5 respectively. If the total shares of P and Q together is Rs. 400 more than Q. what is R's share in it?
   (A) Rs. 500 (B) Rs. 400 (C) Rs.1,000 (D) Rs. 1,500

8. Rahul credits 15% of his salary in his fixed deposit account and spends 30% of the remaining amount on groceries. If the cash in hand is Rs. 2380, what is his salary?
   (A) 4000 (B) 2500 (C) 5000 (D) 4500

9. Find the cost of sinking a tube well 112 meters deep at Rs. 50 per cubic meter if the radius of the pipe to be sunk is 40 cm.
   (A) Rs. 2500 (B) Rs. 2816 (C) Rs. 2800 (D) Rs. 3000

10. Find the number whose seventh part multiplied by its eleventh part gives 1,232.
    (A) 400 (B) 308 (C) 315 (D) 425

11. The ratio between two numbers is 12:13. If each number is reduced by 20, the ratio becomes 2:3. Find the numbers.
    (A) 24, 26 (B) 12, 13 (C) 36, 39 (D) 48, 52

12. In a factory the ratio of male workers to female workers was 5: 3. If the number of female workers was less by 40, what was the total number of workers in the factory?
    (A) 120 (B) 160 (C) 180 (D) 150

13. The inner circumference of a circular garden is 88 m. If 14 m wide path is around it, then the radius of the outer circle is
    (A) 20 m (B) 28 m (C) 30 m (D) 40 m

Directions for Question 14-17. Answer the question based on given data.

The table given below given the unit cost of transportation of material with respect to three products A, B and C manufactured by POR Limited to five stores S1, S2, S3, S4 and S5. The production figures of the three products A, B and C are 300 units, 1500 units and 1050 units respectively.

Transportation cost per unit

Product	S1	S2	S3	S4	S5
A 300	9	9.6	14.4	12	6
B 1500	18	19.2	18	16.8	24
C 1050	10.8	9	12	9.6	6.6

14. What is the total cost of transportation of all units of all products to S1?

(A) Rs. 41,278 (B) Rs. 41,040 (C) Rs. 41,274 (D) Rs. 41,742

15. If 45 units each of A are transported to each of the warehouses, What is the average unit cost of transportation?

(A) Rs.15.70 (B) Rs. 15.10 (C) Rs.15.30 (D) Rs. 10.20

16. Which of the following would involve the least cost?

(A) Transporting 300 units of B to S4 (B) Transporting 300 units of C to S2
(C) Transporting 200 units of B to S1 (D) Transporting 400 units of C to S5

17. By what percentage is the production of B is more than that of A

(A) 80% (B) 25% (C) 500% (D) 400%

Directions for Questions 18 to 21. Study the following table carefully and answer the questions given below:

Number of scooters and motorcycles manufactured by the company

Years	2000	2001	2002	2003	2004	2005	2006	2007
Scooters	18500	24200	16900	12600	9600	14800	17600	19400
Motorcycles	14600	18200	25400	18800	11200	16200	24200	28600

18. In which of the following years was the total number of scooters and motorcycles manufactured minimum?

(A) 2000 (B) 2002 (C) 2003 (D) 2004

19. In which of the following years was the ratio of the number of scooters manufactured to number of motorcycles manufactured maximum among the given years?

(A) 2003 (B) 2004 (C) 2007 (D) 2001

20. In which of the following years was the number of scooters manufactured close to 50% of the total number of motorcycles manufactured in 2003 and 2007 together

(A) 2003 (B) 2005 (C) 2001 (D) 2000

21. Approximately what was the percentage increase in the number of scooters manufactured from 2000 to 2001?

(A) 40 (B) 60 (C) 30 (D) 20

Answer question number 22-25 from the following table giving information about sales in units of three companies

Year	A – Limited	B – Limited	C – Limited
1990	15800	12780	840
1991	16400	13220	840
1992	17800	13560	840
1993	18200	13930	1280
1994	20300	15060	1280
1995	22000	17000	1280
1996	24000	18400	1280
1997	26000	19760	1280
1998	30400	20400	1600
1999	33400	20900	1600
2000	38000	22000	1600

22. The two years in which additional sales were generated in C Limited.

(A) 1990 and 1991 (B) 1993 and 1998
(C) 1993 and 1996 (D) 1990 and 2000

23. The year in which percentage increase in sales of all the companies taken together over that of the previous year was the maximum was

(A) 1991 (B) 1997 (C) 1999 (D) 1998

24. In 2000, the percentage of C limited in total sales of the three companies was approximately

(A) 2.59 (B) 10.0 (C) 50.42 (D) 1.11

25. If we add up 40% of sales of A Limited, 50% of sales of B Limited and of 90% sales of C Limited in 2000, the answer will be

(A) 27640 (B) 19835 (C) 50150 (D) 22100

26. From 1 to 100, how many numbers are divisible by 4 and also have 4 as a digit in them?

(A) 4 (B) 7 (C) 20 (D) 21

27. In a parking lot, 36 vehicles are parked in a single row. After the first car, there is one scooter. After the second car, there are two scooters. After the third car, there are three scooters and so on. Find out the number of scooters in the second half of the row.

(A) 10 (B) 12 (C) 15 (D) 17

28. Priya is counting down numbers from 32. Sheena is counting upwards numbers staring from 1 and she is calling out only odd numbers. Both are calling numbers at same speed. Which common number will they call out at the same time?

(A) 19 (B) 23
(C) 21 (D) They will not call out same number

29. A, B and C can complete a piece of work in 20, 30 and 60 days respectively. In how many days, can A complete the work if he is assisted by B and C on every third day?
(A) 12 (B) 15 (C) 16 (D) 18

30. Which of the following fractions is greater than $\frac{3}{4}$ and less than $\frac{5}{6}$?
(A) $\frac{4}{5}$ (B) $\frac{3}{5}$ (C) $\frac{7}{5}$ (D) $\frac{9}{5}$

31. In 100 metre race, Amit covers the distance in 36 seconds and Varun in 45 seconds. In this race, Amit beats Varun by _____ metre.
(A) 20 (B) 25 (C) 22.5 (D) 9

32. The incomes of two persons Jai and Veeru are in the ratio 3: 4. If each saves Rs.500 per month, the ratio of their expenditures is 1: 2. Find out the income of Jai.
(A) Rs. 500 (B) Rs. 750 (C) Rs. 150 (D) Rs. 250

33. Mr. Vivek Kumar took loan from a bank at the rate of 12% p.a. simple interest. After 5 years, he had to pay Rs. 9000 interest only for the period. The principal amount borrowed by him was _____.
(A) Rs. 50000 (B) Rs. 10000 (C) Rs. 15000 (D) Rs. 25000

34. If 2 tables and 3 chairs cost Rs. 3500 and 3 tables and 2 chairs cost Rs. 4000, then how much does a table cost?
(A) Rs. 500 (B) Rs. 1000 (C) Rs. 1500 (D) Rs. 2000

35. A man invested Rs. 4455 in Rs. 10 shares quoted at Rs. 8.25. If the rate of dividend is 11%, his annual income from these shares is Rs. _____.
(A) Rs. 490.05 (B) Rs. 500 (C) Rs. 594 (D) Rs. 445.5

36. An employee may claim Rs. 7.00 for each km when he travels by taxi and Rs. 6.00 for each km if he drives his own car. In one week, he claimed Rs. 550 for travelling 90 km. How many kms did he travel by own car?
(A) 80 (B) 10 (C) 45 (D) 55

37. Which smallest number should be added to 460 so that the sum is completely divisible by 6?
(A) 4 (B) 3 (C) 2 (D) 1

38. Find out the missing number in the following:
2, 4, 12, 48, 240, (....)
(A) 1080 (B) 960 (C) 1920 (D) 1440

39. Anish began a business with Rs. 85,000. After few months, he was joined by Dinesh with Rs. 42,500. At the end of the year, the profits are divided in the ratio of 3: 1. For how much period does Dinesh join?
(A) 4 months (B) 6 months (C) 8 months (D) 10 months

40. If the price of a book is first decreased by 25% and then increased by 20%, then the net percentage change in the price will be _____.
(A) 5 (B) 10 (C) 15 (D) Nil

41. The present age of Sheena is two-fifth of the age of her mother. After 8 years, she will be one-half of the age of her mother. How old is the mother at present?
(A) 36 years (B) 38 years (C) 40 years (D) 42 years

42. If the cost price of 12 pens is equal to the selling price of 8 pens, what is the percentage of gain?
(A) 60 (B) 50 (C) 25 (D) 10

43. A watch gains 5 seconds in every 3 minutes and it is set right at 8 AM. What time will it show at 10 PM on the same day?
(A) 10 : 27 : 41 PM (B) 8 : 51 : 04 AM
(C) 9 : 45 : 15 PM (D) 10 : 23 : 20 PM

44. If the 14th September of a year is a Tuesday, then 17th October of the same year will be a _____.
(A) Sunday (B) Monday (C) Thursday (D) Saturday

45. For a cricket player, the average run rate of 10 innings was 32. How many runs must he make in his next inning so as to increase his average run rate by 4?
(A) 87 (B) 85 (C) 79 (D) 76

46. Determine the following: 0.002 * 0.5 = _____
(A) 0.0001 (B) 0.001 (C) 0.01 (D) 0.1

47. There are deer and peacocks in a zoo. By counting heads, they are 80. The number of their legs is 200. How many peacocks are there?
(A) 20 (B) 30 (C) 50 (D) 60

48. A businessman earns an income of Re. 1 on the first day of his business. On every subsequent day, he earns an income which is just double of income made on the previous day. On the 11th day of business, his income is Rs._____.
(A) 2^9 (B) 2^{10} (C) 2^{11} (D) 10^2

49. The number of boys in a class is double the number of girls. Which one of the following numbers cannot represent the total number of students in the class?
(A) 36 (B) 48 (C) 40 (D) 33

50. In a group of 15 people, 7 read French, 8 read English while 3 of them read none of these two. How many of them read French and English both?
(A) 0 (B) 3 (C) 4 (D) 5

51. A, B, C, D and E play a game of cards. A says to B, "If you give me three cards, you will have as many as E has and if I give you three cards, you will have as many as D has." A and B together have 10 cards more than what D and E together have. If B has two cards more than what C has and the total number of cards be 133, how many cards does B have?
(A) 21 (B) 23 (C) 24 (D) 25

52. A certain number of horses and an equal number of men are going somewhere. Half of the owners are on their horses' back while the remaining ones are walking along leading their horses. If the number of legs walking on the ground is 70, how many horses are there?

(A) 11 (B) 12 (C) 13 (D) 14

53. 2,5,9,?,20,27, what will replace the question mark ?

(A) 12 (B) 13 (C) 14 (D) 15

54. 1, 2, 3, 6, 9, 18, ?, 54

(A) 28 (B) 27 (C) 24 (D) 30

55. Complete the series 2,2,5, 13,28,....

(A) 56 (B) 57 (C) 52 (D) 55

56. Pointing to a person, a man said to a woman, "His mother is the only daughter of your father." How was the woman related to the person?

(A) Aunt (B) Mother (C) Wife (D) Daughter

57. In a family, there are six members A, B, C, D, E and F. A and B are a married couple, A being the male member. D is the only son of C, who is the brother of A. E is the sister of D. B is the daughter-in-law of F, whose husband has died. How is E related to C?

(A) Sister (B) Daughter (C) Cousin (D) Mother

58. Pointing out to a lady, a girl said, "She is the daughter-in-law of the grandmother of my father's only son." How is the lady related to the girl?

(A) Sister-in-law (B) Mother (C) Aunt (D) Can't be determin

59. Rasik walked 20 m towards north. Then he turned right and walks 30 m. Then he turns right and walks 35 m. Then he turns left and walks 15 m. Finally he turns left and walks 15 m. In which direction and how many metres is he from the starting position?

(A) 15 m West (B) 30 m East (C) 30 m West (D) 45 m East

60. Choose the word which is least like the others word in a group?

(A) Day (B) Calendar (C) Date (D) Month

61. How many 4's are there preceded by 7 but not followed by 3 ?

5 9 3 2 1 7 4 2 6 9 7 4 6 1 3 2 8 7 4 1 3 8 3 2 5 6 7 4 3 9 5 8 2 0 1 8 7 4 6 3

(A) Four (B) Three (C) Six (D) Five

62. How many such digits are there in the number 7346285 which are as far away from the beginning of the number, as they will be when arranged in ascending order within the number?

(A) 1 (B) 2 (C) 3 (D) 4

63. Three persons A, B and C are standing in a queue. There are five persons between A and B and eight persons between B and C. If there be three persons ahead of C and 21 persons behind A, what could be the minimum number of persons in the queue?

(A) 41 (B) 40 (C) 28 (D) 27

64. In a certain code language,
'134' means 'good and tasty';
'478' means 'see good pictures' and
'729' means 'pictures are faint'.
Which of the following digits stands for 'see'?
(A) 9 (B) 2 (C) 1 (D) 8

65. If Z= 2197 and R= 729. How would J be written in that code?
(A) 216 (B) 124 (C) 512 (D) 125

66. In a certain code PARINATH is written as QFQHOBSG and POLE as QPKD, how will SYNDROME be written in that code?
(A) RXOEQNNF (B) TZOEQNLD (C) TZMCSPKD (D) TZMCSPL

67. Lethargic : Vital :: Trite : ?
(A) Unique (B) Slug (C) Lazy (D) Skinny

68. Arrange the following in a logical order :
1. Euphoria 2. Happiness 3. Ambivalence 4. Ecstasy 5. Pleasure
(A) 1, 4, 2, 5, 3 (B) 2, 1, 3, 4, 5 (C) 3, 2, 5, 1, 4 (D) 4, 1, 3, 2, 5

69. Choose Odd one out of the options ?
(A) PSRQ (B) SVUT (C) MNPO (D) KNML

70. How many times in a day, are the hands of a clock in straight line but opposite in direction?
(A) 18 (B) 22 (C) 26 (D) 28

71. Consider the statement true: "There are books in each library." Which of the following statements is definitely true?
(A) Books are only in the libraries (B) None of a library is without books
(C) There are no readers in some libraries (D) Libraries are for books only

72. In a class of 180, where girls are twice the number of boys, Rupesh [a boy] ranked 34th from the top. If there are 18 girls ahead of Rupesh, how many boys are after him in rank?
(A) 45 (B) 44 (C) 60 (D) Can't be determined

73. Among five friends who is the tallest? (I) D is taller than A and C. (II) B is shorter than E but taller than D.
(A) If the data in statement I alone are sufficient to answer the question
(B) If the data in statement II alone are sufficient answer the question
(C) If the data either in I or II alone are sufficient to answer the question
(D) If the data in both the statements together are needed

74. Five plays K, L, M, N and O are to be staged from Monday to Friday of a week. On each day, only one play will be staged. N or O should not be either the first or last to be staged. O should be immediately followed by M. L should be staged immediately after N. One play is staged between K and L. Which is the second play to be staged?
(A) L (B) O (C) M (D) N

75. Today is Varun's birthday. One year, from today he will be twice as old as he was 12 years ago. How old is Varun today?
(A) 20 years (B) 22 years (C) 27 years (D) 25 years

In each of the following sentences (from 76-78) there are blank space/s. Find out which word or pair of words can be filled up in the blanks in the sentence in the same sequence to make it grammatically correct.

76. If the wind in a tropical depression exceeds this speed, it is ___ to a 'tropical storm' and ____ a personal name.
(A) demoted, awarded (B) consigned, gifted
(C) upgraded, assigned (D) elevated, presented

77. There was no agreement _____ the great powers _____ a treaty to ban weapons.
(A) between, about (B) among, on
(C) in, for (D) with, about

78. I would like to _____ your attention to the last paragraph of my essay _____ to the terms of sale of the goods.
(A) consider, according (B) draw, pertaining
(C) attract, regarding (D) haul, mainly.

FIND THE RIGHT SUFFIX

79. Long
(A) In (B) Er (C) En (D) Or

80. Child
(A) Il (B) Ie (C) Tion (D) Like

81. Without the advice of a doctor _____ medicines is dangerous.
(A) taking (B) to takes (C) takes (D) is taking

82. When the Principal entered the class, a student_____ on the blackboard.
(A) wrote (B) was writing (C) writes (D) is writing

83. He was sent to the prison for his _____ .
(A) sin (B) vice (C) crime (D) guilt

Read the following passage and answer Q. No. 84-86.

"Uncle" said Luke to the old Sean "You seem to be well fed, though I know no one looks after you. Nor have I seen you leave your residence at any time. Tell me how you manage it?"

"Because" Sean replied, "I have a good feed every night at Emperor's orchard. After dark, I go there myself and pick out enough fruits to last a fortnight."

Luke proposed to accompany his uncle to the orchard. Though reluctant because of Luke's habit of euphoric exhibition of extreme excitement, Sean agreed to take him along. At the orchard while Sean hurriedly collected the fruits and left, Luke on the other hand at the sight of unlimited supply of fruits was excited and lifted his voice which brought Emperor's men immediately to his side. They seized him and mistook him as the sole cause of damage to the orchard. Although Luke reiterated that he was a bird of passage, they pounded him mercilessly before setting him free.

84. What does "bird of passage": mean in the context of the given passage?

(A) There was a bird in the orchard
(B) Other people stole from the orchard
(C) Emperor knew him personally
(D) He did not visit orchard regularly

85. Which of the following can be inferred from the passage?

(A) Luke did not take good care of his uncle
(B) Emperor was a wicked man
(C) Lack of self-control had put Luke into trouble
(D) Luke had a habit of speaking loudly

86. How often did Sean visit the orchard?

(A) Daily
(B) Weekly
(C) Once in a month
(D) Every day after midnight

Read following passage and answer Q. No. 87-89

A man is known by the book he reads as well as by the company he keeps; for there is a companionship of books as well as of men and one should always live in the best company, whether it be of books or of men.

A good book may be among the best of friends. It is the same today that it always was, and it will never change. It is the most patient and cheerful of companions. It does not turn its back upon in times of adversity or distress. It always receives us with the same kindness; amusing and interesting us in youth, comforting and consoling us in age.

87. According to the passage, which of the following statements is not true?

(A) Good books as well as good men always provide the finest company
(B) A good book never betrays us
(C) We have sometimes to be patient with a book as it may bore us
(D) A good book serves as a permanent friend

88. The statement, "a good book may be among best of friends," in the passage means that

(A) There cannot be a better friend than a good book
(B) Books may be good friends, but not better than good men
(C) A good book can be included among the best of friends of mankind
(D) Our best friends read the same good books

89. According to the passage, A man may usually be known by the books he reads because

(A) His reading habits shows that he is a scholar.

(B) The books he reads affect his thinking

(C) Books provide him a lot of knowledge

(D) His selection of books generally reveals his temperament and character

Given below are sentences which have been presented in a random order. Arrange the following sentences in a proper sequence to form a meaningful paragraph and identify the correct sequence. (Q. No. 90-92)

90. A. This is because your witness will be called upon to testify in court if the will is ever challenged.

B. Lawyers advise people to use witnesses who are younger than they and are likely to outlive them.

C. You can make a will as simple as you want. You will need to sign the document in the presence of two witnesses, who will then have to put the signature on it.

D. It helps if a doctor is a witness or the document is signed in his presence.

E. This is because he could be called upon to testify to the stability of your mental condition when you drew up the will.

(A) ABCDE (B) CBADE (C) DCBAE (D) CDBAE

91. A. In India, in the last 4 - 5 years, some US funds have entered.

B. US funds like draper and Walden have played an important role in kick-starting the venture capital industry in India.

C. Draper in particular played a pioneering role.

D. This was the second wave of venture capital.

E. The third wave is people coming back from the US and moving into venture capital - like myself.

F. Venture capital started about 15 years ago, with some government – backed funds.

(A) BFACDE (B) FDABEC (C) FABCDE (D) CDBAEF

92. A. Living is not important - living with excellent health throughout is more meaningful.

B. It is non - invasive and without side - effects.

C. But the quality of life of such persons may not be as good as one would like it to be.

D. Exercise, yogic exercise, is the only tool that can maintain health in a cellular sense.

E. However, practice of asana and pranayama needs what modern thought calls motivation.

F. Many people do not exercise and yet live to a ripe old age.

(A) EADBC (B) CFEDBA (C) AFCDBE (D) FDABCE

Read each sentence given below and find out whether there is an error in it. The error, if any will be one of the parts of the sentence which are marked as 1,2,3 and 4. (Ignore the errors of punctuation, if any).(Q. No. 93-96)

93. Ankit prefers (1) / self-employment (2) / to job (3) / in any office. (4)

(A) 1 (B) 2 (C) 3 (D) 4

94. He is not (1) / rich so he (2) / cannot afford to buy (3) / a expensive house. (4)

(A) 1 (B) 2 (C) 3 (D) 4

95. Rajasthan Canal (1) /will be the (2) / longest canal (3) / in India. (4)

(A) 1 (B) 2 (C) 3 (D) 4

Choose the word most nearly opposite to the given word. (Q. No. 96-97)

96. Insidious

(A) Repellant (B) Honest (C) Charming (D) Delicious

97. Perilous

(A) Disciplined (B) Similar (C) Safe (D) Honest

In each of the following questions, choose the correct alternative. (Q. No. 98-100)

98. Pulp : Paper :: Hemp : ?

(A) Rope (B) Yarn (C) Basket (D) Cotton

99. Milk : Emulsion :: Butter : ?

(A) Aerosol (B) Suspension (C) Sol (D) Gel

100. Jade is related to Green as Garnet is related to _____?

(A) Blue (B) Red (C) Orange (D) Yellow

X-X-X