Vedic Mathematics

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TEST FORM NUMBER

Maximum Marks : 100
Total Questions : 100
Time Allowed : 60 Min.

INSTRUCTIONS TO CANDIDATE

Read the following instructions carefully before you begin to attempt the questions.

(1)   This booklet contains **100 Questions** in all comprising the following **three** parts.

   Part-(I)   : Reasoning Aptitude   **(35 Questions)**

   Part-(II) : Quantitative Aptitude   **(35 Questions)**

   Part-(III) : English Language   **(30 Questions)**

(2)   All the questions are compulsory and carry equal marks.

(3)   Before you start to attempt the questions, you must explore this booklet and ensure that it contains all the pages and find that no page is missing or replaced. If you find any flaw in this booklet, you must get it replaced immediately.

(4)   **Each question carries negative marking also as 0.25 mark will be deducted for each wrong answer.**

(5)   You will be supplied the Answer-sheet separately by the invigilator. You must complete the details of Name, Roll number, Test name/Id and name of the examination on the Answer-Sheet carefully before you actually start attempting the questions. You must also put your signature on the Answer-Sheet at the prescribed place. These instructions must be fully complied with, failing which, your Answer-Sheet will not be evaluated and you will be awarded 'ZERO' mark.

(6)   Answer must be shown by completely blackening the corresponding circles on the Answer-Sheet against the relevant question number by **pencil or Black/Blue ball pen** only.

(7)   A machine will read the coded information in the OMR Answer-Sheet. In case the information is incompletely/ different from the information given in the application form, the candidature of such candidate will be treated as cancelled.

(8)   The Answer-Sheet must be handed over to the Invigilator before you leave the Examination Hall.

(9)   Failure to comply with any of the above Instructions will make a candidate liable to such action/penalty as may be deemed fit.

(10)   Answer the questions as quickly and as carefully as you can. Some questions may be difficult and others easy. Do not spend too much time on any question.

(11)   Mobile phones and wireless communication device are completely banned in the examination halls/rooms. Candidates are advised not to keep mobile phones/any other wireless communication devices with them even switching it off, in their own interest. Failing to comply with this provision will be considered as using unfair means in the examination and action will be taken against them including cancellation of their candidature.

(12)   No rough work is to be done on the Answer-Sheet.

(13)   No candidate can leave the examination hall before completion of the exam.

NAME OF CANDIDATE:...

DATE :........................ CENTRE CODE :.................

ROLL No ....

DO NOT OPEN THIS TEST BOOKLET UNTIL YOU ARE TOLD TO DO SO

Reasoning Aptitude

1. In the question given below, three statements are given followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and decide which of the given conclusions logically follows from the given statements disregarding the commonly known facts.
   Statements: Some Meta users are WhatsApp users.
   Some Telegram users are WhatsApp users.
   No Telegram users are Meta users.
   Conclusions: I. Only a few WhatsApp users are Meta users.
   II. All WhatsApp users being Telegram users is a possibility.
   (A) Both I and II follows
   (B) Only II follows
   (C) Either I or II follows
   (D) Neither I nor II follows
   (E) Only I follows

2. In the following question, three statements are given and two conclusions are given below these statements. Choose the option which shows the conclusions which logically follow from the given statements, disregarding commonly known facts.
   Statements: Some pencils are chalks.
   All chalks are slates.
   Only a few slates are books.
   Conclusions: I. Some slates are pencils.
   II. Some slates are chalks.
   (A) Only I follows   **(B)** Only II follows
   (C) Either I or II follows   **(D)** Both I and II follow
   (E) Neither I nor II follows

3. In the following question, two statements are given and three conclusions are given below these statements. Choose the option which shows the conclusions which logically follow from the given statements, disregarding commonly known facts.
   Statements: Only a few packets are boxes.
   No bin is a packet.
   Conclusions: I. All boxes can be packets.
   II. Some bins are boxes.
   III. Some boxes are not bins.
   (A) Only I follow
   (B) Only II follow
   (C) Either I or II and III follows
   (D) Only II and III follow
   (E) Only I and III follow

Directions [04 – 07]: Seven persons – A, B, C, D, E, F and G sit in a linear row from west to east and face in the north direction for the interview, but not necessarily in the same order. They belong to different cities viz., Agra, Jalna, Surat, Delhi, Kochi, Pune and Ajmer.
G sits fifth to the right of D, who belongs to Kochi. F sits adjacent to A and C. Either two or three persons sit to the left of F. B belongs to Surat and is not an immediate neighbour of G. The persons sitting to the left of F belong neither to Delhi nor Agra. C belongs to Delhi. Person who belongs to Pune sits immediately to the right of the person who belongs to Agra. A does not belong to Ajmer. D sits at one of the ends.

4. Both the persons who belong to Surat and Ajmer sit _____.

5. Which among the following option is correct?
   (A) B = Delhi   **(B)** G = Pune
   (C) E = Surat   **(D)** A = Agra
   (E) F = Ajmer

6. What is the position of B with respect to E?
   (A) Fourth to the left   **(B)** Third to the right
   (C) Second to the left   **(D)** Fifth to the left
   (E) Sixth to the left

7. How many persons sit between D and E?
   (A) More than 4   **(B)** 3
   (C) 2   **(D)** No one
   (E) One

Directions [08 – 12]: A farmer grows ten different types of vegetables in the consecutive months from January to December except for April and May. The vegetables are – Beans, Spinach, Cabbage, Chilly, Garlic, Ginger, Onion, Potato, Tomato and Turnip. Only one vegetable is grown in each month.
Turnip is neither grown in a month of 31 days nor after Beans. Four vegetables are grown between Chilly and Turnip. Spinach is grown in September. More than two vegetables are grown between Spinach and Tomato. Ginger is grown immediately before Tomato. Five vegetables are grown between Tomato and Onion. Potato is grown immediately after garlic but before Chilly.

8. Which of the following vegetable is grown in March?
   (A) Garlic   **(B)** Cabbage
   (C) Beans   **(D)** Onion
   (E) Tomato

9. If June is related to Garlic, November is related to Beans, in the same way, which of the following months is related to Potato?
   (A) January   **(B)** September
   (C) November   **(D)** July
   (E) August

10. How many vegetable(s) is/are grown after Onion?
    (A) None   **(B)** Four
    (C) Two   **(D)** Five
    (E) One

11. _____ is grown in March immediately after _____.
    (A) Cabbage, Tomato   **(B)** Garlic, Turnip
    (C) Beans, Chilly   **(D)** Onion, Spinach
    (E) None of these

12. Which of the following statements is true?
    I. Spinach is grown after Beans
    II. Four vegetables are grown between Ginger and Potato
    III. Turnip is grown in February
    (A) Only III   **(B)** Only I
    (C) Both I and II   **(D)** All I, II and III
    (E) Only II

Directions [13 – 15]: Study the given information carefully and answer the questions below it:

Tanaya walks 15m from point R towards the south direction and reached at point J. From there she

turns right and walks 20m to the point F. Then she turns to her right and walks 5m to the point E, again she walks to the west direction and reached at point G After walking 8m she turns to her right and walks 10m to the point Q. Again she walks 5m to her right and reached to her destination to the point Z.

13. Point R is in which direction with respect to point Z?
(A) North   (B) South
(C) East   (D) West
(E) North – West

14. What is shortest distance between point Q and point F?
(A) 12m   (B) 15m
(C) 25m   (D) 20m
(E) 17m

15. In which direction is point B with respect to point A?
(A) East   (B) North – East
(C) South – West (D) South – East
(E) North – West

Directions [16 – 18]: Seven buckets marked as A, B, C, D, E, F, G have different amount of water in it. Bucket B has more water than bucket E which has 33L of water in it. Only one bucket has more water than bucket D. Bucket A which has 48L water in it, is more than bucket B but less than bucket D. Bucket G has more water than bucket C but less than bucket E.

16. What could be the possible amount of water in bucket B?
(A) 50L   (B) 40L
(C) 23L   (D) 18L
(E) 50L

17. How many buckets have less water than bucket A?
(A) 3   (B) 5
(C) 4   (D) 2
(E) None of these

18. Which of these statements is true?
(A) Bucket G has more than 33L of water
(B) Bucket B has the second lowest amount of water
(C) Bucket G has the lowest amount of water
(D) Bucket F has the highest amount of water
(E) None of these statements is true

19. In the question given below, a statement is followed by conclusions given in options based on the statement. Study the conclusions and select the correct option as the answer.
Statement: M = N ≥ G ≤ L ≥ P < O >Y
(A) M ≤ L   (B) L > Y
(C) O > G   (D) M > L
(E) Either (A) or (D)

20. In the question below, a statement is followed by two conclusions based on the statement. Study the conclusions and select the correct option as the answer.
Statement: M ≥ T > H > X; S > X ≥ P ≥ J
Conclusions: I. T > J **II.** P < T
(A) Only II follows
(B) Either I or II follows
(C) Neither I nor II follows
(D) Both I and II follow
(E) Only I follows

21. In the question below, a statement is followed by two conclusions based on the statement. Study the conclusions and select the correct option as the answer.
Statement: X > R = C ≤ V; T ≥ H = G ≥ R
Conclusions: I. V = G **II.** T ≥ C
(A) Neither I nor II follows
(B) Only II follows
(C) Either I or II follows
(D) Both I and II follow
(E) Only I follows

Directions [22 – 24]: Five boxes of different dairy products viz. Butter, Cheese, Yoghurt, Cream and Paneer are arranged one above the another in a stack. The positions of boxes are numbered 1 – 5 from bottom to top.
Only one box is between the box of Paneer and box B2. Three boxes are kept between box B3 and box B5, which is the box of Cheese. Two boxes are kept between the Yoghurt box and the Cream box, which is kept immediately below Paneer box. Box B1 is kept immediately above box B4, which is kept at an even – numbered position.

22. Which of the following box contains Butter?
(A) B1   (B) B5
(C) B2   (D) B4
(E) B3

23. How many boxes are kept above the cheese box?
(A) None   (B) 1
(C) 2   (D) 3
(E) 4

24. Box B3 is kept immediately below box _____, which contains _____.
(A) B5, Butter (B) B4, Yoghurt
(C) B2, Cream (D) B1, Cheese
(E) B4, Paneer

Directions [25 – 28]: Eight persons – Arif, Toman, Fiza, Zoya, Nazma, Irfan, Benzi and Hamza are sitting around a circular table, some of them are facing the centre and some of them are facing away from the centre. Not more than two persons sitting together face the same direction.
Nazma sits third to the left of Benzi and immediate right of Arif. Benzi does not face outside the centre. Irfan sits third to the right of Hamza and both of them face the same direction. Both Nazma and Arif face the same direction. Neither Benzi nor Irfan is an immediate neighbour of Fiza. Fiza sits second to the left of Nazma and both of them face the opposite direction. Two persons sit between Toman and Zoya, who sits immediate right of Benzi.

25. Who among the following sit adjacent to Irfan?
(A) Arif and Nazma (B) Toman and Benzi
(C) Hamza and Zoya (D) Zoya and Toman
(E) Benzi and Fiza

26. How many people sit between Hamza and Toman?
(A) 1   (B) 2
(C) 3   (D) 4
(E) Either 2 or 4

27. Four persons are related to each other in some way and thus form a group. Which of the following person does not belong to that group?
(A) Hamza (B) Arif
(C) Benzi (D) Zoya
(E) Nazma

28. Toman sits immediate right of _____, who is facing _____ the centre.
(A) Fiza, inside   (B) Zoya, outside
(C) Irfan, inside   (D) Nazma, inside
(E) Hamza, outside

29. The question below is followed by two statements named I and II. You have to decide, if these statements are sufficient to answer the question and mark the correct option.
What is coded as 'aq ht'?
Statement I: 'repeated story yourself' is coded as 'ty jk lp' and 'culture yourself accept' is coded as 'cx lp re'
Statement II: 'prime attractive repeated' is coded as 'tm ht jk' and 'simple culture accept' is coded as 're aq cx'
(A) If data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question.
(B) If data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question.
(C) If data either in statement I alone or in statement II alone is sufficient to answer the question.
(D) If data in both statement I and statement II together are not sufficient to answer the question.
(E) If the data in both statement I and statement II together are sufficient to answer the question.

30. If a meaningful word can be formed using the 2nd, 6th, 8th and 9th letters of the word 'RIGHTWINGER', then what is the second letter from the left end of the word formed? If no such word can be formed, then mark X as your answer while if more than one such word can be formed, then mark Z as your answer.
(A) I   (B) X
(C) Z   (D) N
(E) G

31. If in the given number **'628264378'**, the digits at the 1st, 3rd, and 6th position from the left end are decreased by one within the number, then how many digits are either succeeded or preceded by the same digit in the new number?
(A) 2   (B) 1
(C) None   (D) 3
(E) More than 3

32. Nine persons – R, S, T, U, V, W, X, Y and Z are sitting in a linear row facing north direction. R sits third to the left of X and second to the right of Z. Y does not sit adjacent to W. Three persons sit between X and T, who sits exactly in the middle of the row. W sits fourth to the right of V, who sits immediate right of S. How many persons sit between Y and U?
(A) 2   (B) 3
(C) 4   (D) 5
(E) More than 5

33. Eight persons A, B, C, D, E, F, G and H sit around a circular table. Four of them are facing the centre and four of them are facing outside the centre. B sits third to the left of C. H sits third to the right of A and immediate left of C. Three persons sit between D and G, who sits second to the left of A. C does not face outside the centre. E sits second to the right of F and both of them face the same direction as C. What is the position of F with respect to H?

(A) Second to the left   (B) Third to the right
(C) Immediate left   (D) Second to the right
(E) Third to the left

34. Four of the following letter clusters are similar in some manner. Find the odd one.
(A) LJHF   (B) WUSQ
(C) JHFD   (D) PMLJ
(E) MKIG

35. How many pairs of letters are there in the word "BLEACHERS" which has as many letters between them as in the alphabetical series when counted from both sides?
(A) Two   (B) Four
(C) One   (D) Three
(E) More than four

Quantitative Aptitude

36. Age of A after 10 years will be 2 timesthe present age of B. Present age of C is 40% of the present age of A. Sum of present ages of B and C is 50 years. The difference between the present ages of A and C is how many years more or less than the present age of B?
(A) 0   (B) 1
(C) 2   (D) 3
(E) 4

37. The simple interest earned on a sum of Rs. 4200 at 15% per annum for 4 years is how much more than the simple interest earned on Rs. 3000 at 20% per annuum for 4 years?
(A) Rs. 110   (B) Rs. 130
(C) Rs. 120   (D) Rs. 100
(E) Rs. 150

38. The average marks of a student in 8 subjects are increased by 4 when 120 marks of subject Hindi are added. Find the average marks of students in 8 subjects excluding hindi subject.
(A) 86   (B) 88
(C) 84   (D) 80
(E) 90

39. Following question consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer:
What is the ratio of Anil's age and Sunil's age?
Statement I: Sunil is 8 years older than Punit. Average age of Anil and Punit after 5 years is 15 years.
Statement II: The ratio of Anil's age after three years and Punit's age before five years is 4: 5.
(A) If the data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question.
(B) If the data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question.
(C) If the data either in statement I alone or in statement II alone is sufficient to answer the question.
(D) If the data in both statements I and II together are necessary to answer the question.
(E) If the data given in both statements, I and II together are not sufficient to answer the question.

40. The following question is followed by two statements. Read both the statements carefully and find that which of the following statement(s) is/are sufficient to answer the question.

What is the present age of B?

Statement I: Product of present ages of A, B and C is 1001.

Statement II: C is elder to both A and B. Present ages of each of A, B and C is a prime number.

(A) If the data given in both statements I and II together are not sufficient to answer the question.

(B) If the data either in statement I alone or in statement II alone are sufficient to answer the question.

(C) If the data in statement I alone are sufficient to answer the question, while the data in statement II are not sufficient to answer the question.

(D) If the data in both statements I and II together are necessary to answer the question.

(E) If the data in statement II alone are sufficient to answer the question, while the data in statement I are not sufficient to answer the question.
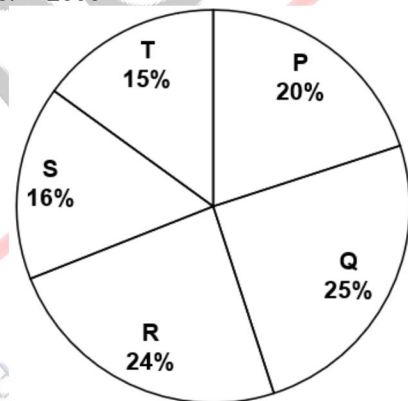
Directions [41 – 45]: Read the data carefully and answer the following questions.

There are three hospitals R, S and T. The average number of patients in hospitals R and S together is 460. The average number of patients in hospitals S and T together is 420. The ratio of the total number of patients in hospital S to that of hospital T is 2:1. The ratio of the number of male patients to the number of female patients in hospitals R and T is 5:4 and 3:2 respectively. The number of male patients in hospital S is 40% less than the number of female patients in the same hospital.

41. Total female patients in hospitals R and S together is how much more or less than the total number of patients in hospital T?
(A) 210   **(B)** 280
(C) 130   **(D)** 398
(E) 230

42. Find the ratio of the number of male patients in hospital S to the number of female patients in hospital T.
(A) 5:3   **(B)** 7:4
(C) 8:15   **(D)** 15:8
(E) None of these

43. If 48% and 35% of male and female patients respectively in hospital R are senior citizens, find the total number of patients in hospital R who are not senior citizens.
(A) 152   **(B)** 218
(C) 208   **(D)** 162
(E) 260

44. Find the sum of the average number of male patients in hospital R and S together and the average number of female patients in hospital S and T together.
(A) 394   **(B)** 436
(C) 463   **(D)** 349
(E) 460

45. If the average number of patients in hospital R and P together is 285, the total number of patients in hospital P is what percent of the total number of patients in hospital T?
(A) 75%   **(B)** 80%
(C) 133.33%   **(D)** 60%
(E) None of these

46. In the following question two equations numbered I and II are given. You have to solve both the equations and select the correct option.
I. $x^2 + 30x + 221 = 0$ II. $y^2 + 18y + 77 = 0$
(A) x > y   **(B)** x < y
(C) x ≥ y   **(D)** x ≤ y
(E) x = y or relationship cannot be established

47. In the following question, two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $x^2 + 9x – 10 = 0$ II. $y^2 – 21y + 104 = 0$
(A) x < y   **(B)** x > y
(C) x ≤ y   **(D)** x ≥ y
(E) x = y or relationship cannot be established

Directions [48 – 52]: Study the following information carefully and answer the questions given below:
The following pie chart represents percentage wise distribution of total number of students in five different schools.
Total number of students in all five schools together = 2500

Out of the total number of students in school S, respective ratio of boys and girls is 11:9. Number of boys in school Q is 25% more than the number of boys in school S. Number of girls in school P is 20% more than the number of girls in school S. Respective ratio of number of girls in school Q and number of girls in school R is 7:6. Number of boys in school T is 100 less than the number of boys in school R.

48. Find the respective ratio of total number of boys in school R and school T together and total number of girls in school Q and school R together.
(A) 7:10   **(B)** 10:13
(C) 3:5   **(D)** 11:15
(E) None of these

49. If total number of students in school S is increased by 30% and the number of boys in school S is increased by 40, then find the approximate percentage increase in number of girls in school S.
(A) 48%   **(B)** 44%
(C) 58%   **(D)** 32%
(E) 39%

50. Number of boys in school P and school Q together is approximately what percent of the total number of students in school P and school Q together?
(A) 45%   **(B)** 41%
(C) 39%   **(D)** 35%
(E) 50%

51. Find the average of the number of girls in school P, number of girls in school T and number of boys in school Q.

(A) 222   (B) 323
(C) 312   (D) 240
(E) 338

52. Find the difference between total number of boys in all the five schools together and total number of girls in all the five schools together.
(A) 62   (B) 74
(C) 58   (D) 80
(E) 86

53. In the following question, a number series is given in which one term is wrong. Find out the wrong term.
5, 11, 36, 102, 181, 213, 214
(A) 214   (B) 11
(C) 102   (D) 181
(E) 213

54. Find the wrong term in the following series.
7.5, 12, 18, 28.5, 42.5, 60
(A) 18   (B) 60
(C) 28.5   (D) 12
(E) 42.5

55. In the following question, a number series is given in which one term is wrong. Find out the wrong term.
1.5, 6, 12, 16.5, 33, 37.5, 72
(A) 12   (B) 37.5
(C) 16.5   (D) 72
(E) 33

56. In the following question, a number series is given in which one term is missing. Find out the missing term.
497, ?, 207, 126, 77, 52
(A) 328   (B) 304
(C) 336   (D) 318
(E) 344

57. Select the option which can replace the question mark (?) in the given series.
15.5, 14.5, 26, 72, 278, ?
(A) 1080   (B) 1445
(C) 1375   (D) 1930
(E) 1780

58. What should come in place of '?' in the following series?
1133, 1114, 1093, ?, 1025, 968
(A) 1065   (B) 1075
(C) 1055   (D) 1070
(E) 1085

59. The ratio of petrol and kerosene in the container is 4:3 when 21 litres of the mixture is taken out and is replaced by the same quantity of kerosene, the ratio becomes 2:5. What is the total quantity of the initial mixture in the container?
(A) 32 litres   (B) 40 litres
(C) 35 litres   (D) 42 litres
(E) 22 litres

60. The ratio between the downstream speed and the upstream speed of a boat is 8: 5 and their difference is 12 m/s. Find the time taken by the boat to cover 1872 m in still water?
(A) 1 minutes 12 seconds
(B) 1 minutes 15 seconds
(C) 1 minutes 10 seconds
(D) 1 minutes 18 seconds
(E) 1 minutes 16 seconds

61. The area of a right angled triangle is 54 cm² and the longest side of the triangle measures 15 cm. Find the perimeter of the triangle.
(A) 38 cm   (B) 33 cm
(C) 48 cm   (D) 36 cm
(E) 45 cm

62. A and B started a business with Rs. 9200 and Rs. 10400 respectively. After 4 months, A invests Rs. 3000 more and B withdrew Rs. 2000. Find the share of A if the total profit after 1 year is Rs. 36480.
(A) Rs.19180   (B) Rs.25240
(C) Rs.23160   (D) Rs.28560
(E) Rs.20160

63. A and B together can do a work in 48 days and C can do the same work in 80 days. If efficiency of A is 50% more than the efficiency of B, then find the time that will be taken by B and C together to complete the whole work.
(A) 30 days   (B) 36 days
(C) 42 days   (D) 48 days
(E) 40 days

64. What approximate value should come in place of (?) in the expression given below?
$228 - 188 \div 9 \times 8.014 = 1.99 \times ?$
(A) 45   (B) 35
(C) 40   (D) 30
(E) 25

65. What approximate value will come in place of question mark (?) in the following question?
24.98% of $100.04 + 59.99\%$ of $70.01 = (?)^2 + 3.03$
(A) 8   (B) 6
(C) 10   (D) 12
(E) 5

66. What approximate will come in place of question mark (?) in the following questions?
$\dfrac{14.4 \times 7.5}{8.01 \times ?} = \dfrac{8.99}{2.01}$
(A) 1   (B) 5
(C) 7   (D) 6
(E) 3

67. What will come in place of (?) in the expression given below?
84% of $[(15^3 - 35^2) \div 43] = ?$
(A) 48   (B) 42
(C) 18   (D) 35
(E) 28

68. The cost price of a hand sanitizer is Rs.400. It is sold at a gain of X%. If it has been sold for Rs. Y more, (X + 6)% would have been gained. Find the value of 30% of Y.
(A) 8.4   (B) 6.6
(C) 7.2   (D) 9.6
(E) 7.5

69. In a tank of 240 litres liquid, blue colour and green colour are mixed in the ratio of 4: 11. Find how much blue colour should be added so that this ratio becomes 1:2.
(A) 24 litres   (B) 20 litres
(C) 26 litres   (D) 23 litres
(E) 46 litres

70. The salary of employees in a company has increased in the ratio 19:30 from the year 2020 to 2021 and their number has decreased in the ratio

5:4 from the year 2020 to 2021. If the total amount spent by the company on salary in 2020 was Rs.190000, how much money (in rupees) was spent by the company on salary of employees in 2021?
(A) 240000   (B) 260000
(C) 360000   (D) 200000
(E) 250000

English Language

71. In the given question, a word/idiom has been given and there are three ways in which the word has been used, in similar or different forms. You need to see which of the sentences have correctly used the highlighted word/idiom, and mark that as your answer.
Meet
I. I would like you to **meet** a colleague of mine from the previous company I worked at.
II. The right wing of the car **met** the column in the garage leaving a big dent.
III. A large portion of domestic **meet** production comes from animals raised on factory farms.
(A) Only I   (B) Only II
(C) Only III   (D) Only I and II
(E) Only II and III

72. In the given question, a word/idiom has been given and there are three ways in which the word has been used, in similar or different forms. You need to see which of the sentences have correctly used the highlighted word/idiom, and mark that as your answer.
Floor
I. There are a number of **floor** mills and jam factories in various centres in your city.
II. He placed a plate of food on the **floor** and the kitten ate greedily from the plate.
III. We were **floored** by his confession and the way he presented his vulnerable side.
(A) Only II and III   (B) Only I
(C) Only III   (D) Only II
(E) All I, II and III

73. In the following question, a sentence is given with a phrase highlighted in bold. Select the option given below that can replace the phrase in bold to make the sentence grammatically and contextually correct and mark that as your answer. If the sentence is correct as it is, mark 'No correction required', as the answer.
The commission **has given its report** on the concerned matter.
(A) has given it report   (B) have given its report
(C) were given its report   (D) had give its report
(E) No correction required

74. In the following question, a sentence is given with a phrase highlighted in bold. Select the option given below that can replace the phrase in bold to make the sentence grammatically and contextually correct and mark that as your answer. If the sentence is correct as it is, mark 'No correction required', as the answer.
Every boy and girl **were ready** for the prom night.
(A) was ready   (B) have ready
(C) has ready   (D) will ready
(E) No correction required

75. In the following question, a sentence is given with a phrase highlighted in bold. Select the option given below that can replace the phrase in bold to make

the sentence grammatically and contextually correct and mark that as your answer. If the sentence is correct as it is, mark 'No correction required', as the answer.
The jury could not **take its decision** yet because a few judges thought that the accused was not guilty.
(A) Take their decision
(B) Deliver its opinions
(C) Took their judgement
(D) Came to their decision
(E) No correction required

76. In the following question, a sentence is given with a phrase highlighted in bold. Select the option given below that can replace the phrase in bold to make the sentence grammatically and contextually correct and mark that as your answer. If the sentence is correct as it is, mark 'No correction required', as the answer.
Not one of the candidates **were wearing a proper** uniform during the examination.
(A) Were in a properly
(B) Has come in a proper
(C) Are wearing a professional
(D) Is carry a beautiful
(E) No correction required

77. In the following question, a sentence is given with a phrase highlighted in bold. Select the option given below that can replace the phrase in bold to make the sentence grammatically and contextually correct and mark that as your answer. If the sentence is correct as it is, mark 'No correction required', as the answer.
Every man and every woman **in this institution have** the right to speech and expression.
(A) On these institution possess
(B) In this institution enjoys
(C) In this office acquire
(D) At this organisation have
(E) No correction required

78. In the following question, match the statement from column 1 with column 2 and find which of the following pair of statements given in the options make contextually and grammatically correct sense.

COLUMN 1	COLUMN 2
A. The widower father has raised	D. a royal palace in Rajasthan.
B. Her destination wedding was held at	E. three daughters all by himself.
C. She shocked me with her new hairstyle	F. because she has cut all her hair short.

(A) A – F   (B) A – E, C – F
(C) C – D   (D) B – F, C – E
(E) A – D, C – E

79. In the following question, match the statement from column 1 with column 2 and find which of the following pair of statements given in the options make contextually and grammatically correct sense.

COLUMN 1	COLUMN 2
A. She went to the concert	D. of her favourite singer yesterday.
B. I have made a sketch using	E. diary to track her monthly expenses.
C. She writes down everything in her	F. the shading pencils gifted by you.

(A) A – D, B – F   (B) A – E, C – F
(C) C – F   (D) B – E

(E) A – E, C – F, B – D

80. In the following question, match the statement from column 1 with column 2 and find which of the following pair of statements given in the options make contextually and grammatically correct sense.

COLUMN 1	COLUMN 2
A. The volume of the music playing on the	D. saris and other types of ethnic wear.
B. Sugar is an important ingredient for	E. speaker was so loud that I woke up from sleep.
C. She knows how to stitch beautiful	F. making any dessert for a special occasion.

(A) A – D   (B) C – E
(C) B – E   (D) A – E, B – F, C – D
(E) B – D, C – F

81. In the question below, a sentence is given, divided into four parts (A), (B), (C) and (D). One of the parts is grammatically/contextually incorrect. You are required to identify the part that is grammatically/contextually incorrect and choose the option accordingly.
You might be knowing, (A)/ still let me repeat that (B)/ many a man have tried (C)/ but few men have succeeded. (D)
(A) C   (B) A
(C) D   (D) B
(E) No error

82. In the question below, a sentence is given, divided into four parts (A), (B), (C) and (D). One of the parts is grammatically/contextually incorrect. You are required to identify the part that is grammatically/contextually incorrect and choose the option accordingly.
No sooner had the health officials (A)/ come to know about it when (B)/ a team reached there and (C)/ took the swab samples of 200 people. (D)
(A) C   (B) D
(C) A   (D) B
(E) No error

83. In the question below, a sentence is given, divided into four parts (A), (B), (C) and (D). One of the parts is grammatically/contextually incorrect. You are required to identify the part that is grammatically/contextually incorrect and choose the option accordingly.
To this, a renowned doctor said, (A)/ vaccines can be administered, (B)/ however it is preferred to get (C)/ vaccinated after eating something. (D)
(A) D   (B) B
(C) No error   (D) C
(E) A

84. In the question below, a sentence is given, divided into four parts (A), (B), (C) and (D). One of the parts is grammatically/ contextually incorrect. You are required to identify the part that is grammatically/contextually incorrect and choose the option accordingly.
The number of undocumented (A)/ migrants reaching Britain in (B)/ small boats this year have (C)/ surpassed the total for all of 2020. (D)
(A) B   (B) C
(C) D   (D) A
(E) No error

85. In the question given below, a sentence is given with one blank, followed by five options, each having a word that may or may not fit in the blank. From the given options, choose the one that gives the correct word that fits in the blank.
Black holes, some of the most peculiar objects in the universe, are difficult to understand and have been a long – standing _____ for scientists.
(A) mystery   (B) puzzling
(C) simplicity   (D) problems
(E) confuse

86. In the question given below, a sentence is given with one blank, followed by five options, each having a word which may or may not fit in the blank. From the given options, choose the one that would correctly fit in the given blank.
The other day, I ran into an old friend I hadn't seen in _____ years.
(A) Tenth   (B) Ten
(C) Less   (D) This
(E) That

87. In the question given below, a sentence is given with one blank, followed by five options, each having a word which may or may not fit in the blank. From the given options, choose the one that gives the correct word that fits in the blank.
In a backhanded _____ she said he looked very good for his age.
(A) complaint   (B) complement
(C) compliment   (D) remarks
(E) comment

88. In the question given below, a sentence is given with one blank, followed by five options, each having a word which may or may not fit in the blank. From the given options, choose the one that gives the correct word that fits in the blank.
Cotton itself has so many _____ such as cotton duck, cotton same, cotton jute, tapestry cotton, etc.
(A) alterations   (B) variations
(C) contrast   (D) verity
(E) differences

Directions [89 – 93]: In the question below, a set of five statements is given, all of which are jumbled in any random order. Rearrange the statements in the right order and answer the questions that follow.

A. We live in unequal worlds, and few of us are unaware of, or indifferent to, that fact.
B. But if others take more than their share, we resent being played for a sucker.
C. As experimental economists have shown, we tend to enter social situations prepared to take a chance and cooperate in collective activities.
D. Most of us live in social worlds that are profoundly unequal, where small elites have vastly more power and wealth than everyone else.
E. Very few of the have – nots find this fact congenial and worthy to them.

89. Which of the following should be the first sentence after rearrangement?
(A) C   (B) D
(C) E   (D) A
(E) B

90. Which of the following should be the third sentence after rearrangement?

(A) A   (B) C
(C) E   (D) D
(E) B

91.   Which of the following should be the second sentence after rearrangement?
       (A) C   (B) A
       (C) D   (D) E
       (E) B

92.   Which of the following should be the last sentence after rearrangement?
       (A) C   (B) D
       (C) E   (D) A
       (E) B

93.   Which of the following should be the fourth sentence after rearrangement?
       (A) D   (B) C
       (C) B   (D) A
       (E) E

Directions [94 – 100]: Read the following passage carefully and answer the questions that follow.

It is evident to the most superficial observer that the basis of our national character is English. It is so, not only in language, but also in manners and customs, in our laws and institutions, in the structure of our domestic, political and ecclesiastical life, in our literature and religion. It is perfectly idle to think that this country will ever become German, or French, or Irish, or Dutch. Let them emigrate by hundreds of thousands from the continent of Europe, they will modify and enrich, but they can never destroy or materially change the Anglo – Saxon ground – element of the American people.

But with all due regard for good old England, America is by no means intended to be a mere copy or continuation of it. If our nationality, owing to its youth and the many foreign elements still entering into its composition, is less solid and compact than that of our older brother, it is, on the other hand, more capable of expansion and development; it is composed of a greater variety of material and destined ultimately for more comprehensive ends by the Almighty Ruler of nations, who assigned us not an island, but a continent for a home, and two oceans for a field of action.

If ever a nation was laid out on a truly cosmopolitan basis and gifted with an irresistible power of attraction, it is the American. Here where our globe ends its circuit seems to terminate the migration of the human race. To our shores they come in an unbroken stream from every direction. Even the tribes of Africa and Asia are largely represented amongst us and call our country their home. But whatever may be the ultimate fate of the red man, the negro and the Chinese, who are separated from us by the **insurmountable** difference of race, it is evident that all the civilized nations of Europe, especially those of Germanic origin, have contributed and will continue to contribute to our stock.

94.   Which one of the following pairs of ethnicities is not mentioned in the passage?
       (A) Asian, African

(B) French, Dutch
(C) Anglo – Indian, Prussian
(D) Asian and Chinese
(E) Irish and French

95.   According to the passage, which of the following sentences describe the reality of American people, with respect to the European migrations?
       (A) Americans are liable to adapt to the changes suggested by the Europeans.
       (B) Americans do not readily accept or welcome European migrants.
       (C) Americans merely copy everything from the English.
       (D) The Anglo – Saxon ground element of the Americans can never be destroyed or changed.
       (E) A separate colony has been allocated for the European migrants by the Americans.

96.   According to the passage, which of the following statements is the reason for the separation of the Red man, the Negro and the Chinese from the Americans?
       (A) Americans started oppressing them
       (B) Lack of sufficient job prospects
       (C) Intolerable environmental and economic conditions
       (D) A silent conflict of power between those ethnicities
       (E) Due to the racial differences between them

97.   According to the passage, which of the following sentences rightly describes America?
       (A) It is a cosmopolitan continent with great power of attraction.
       (B) It is an island nation with larger variations of materials.
       (C) It is a semi – cosmopolitan nation with irresistible power of attraction.
       (D) It is a land of migrants with its entire source of living from Europe.
       (E) It is an independent nation ruled by many almighty rulers of the history.

98.   According to the passage, which of the set of things are adapted by the Americans from the Europeans?
       (A) Laws, Language, Constitution
       (B) Character, Structure, Businesses
       (C) Manners, Customs, Law
       (D) Politics, lifestyle, Administration
       (E) Religion, Literature, Constitution

99.   According to the passage, which of the following sentences is false?
       (A) Tribes from Asia and Africa also called America their home.
       (B) Germany has largely contributed to America.
       (C) The nationality of America possesses the ability to expand.
       (D) People who migrate to America come from a particular region alone.
       (E) America let the English modify and enrich it.

100.   Which of the following is the synonym of the word **'insurmountable'** that is highlighted in the passage?
       (A) Underwhelming   (B) Receptive
       (C) Unaffected   (D) Conquerable
       (E) Insuperable

Space for rough work