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"Prateek Shivalik" is the most famous Teacher Trainer from Delhi. He has been working in the field of Teacher Training since 2013. Students even come from South India to study from him. He has trained thousands of teachers so far. He is so successful in Kendriya Vidyalaya Teaching Exams and Interviews Preparation that you will find at least one teacher in every Kendriya Vidyalaya of India who was once a student of him. Test Series created by him are known for their quality and rated best in India by the students. His students have scored perfect 60/60 marks (100% score) in KVS Interview. His students have also got 1st and 2nd rank in DSSSB Exam. He himself has scored All India Rank 4 in KVS, All India Rank 3 in DSSSB and is 7 Times CTET Topper. You can find him on Telegram and YouTube as well. He has worked as a teacher in Kendriya Vidyalaya, Govt. and Aided Govt. school in Delhi.

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Test	Component of the test	No. of questions	Total marks
Part I	General Reasoning	20	60
Part II	Numeric Ability	20	60
Part III	Basic Computer Literacy	20	60
Part IV	General Knowledge	20	60
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Important Information

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Practice Sets

- Practice Set-1 1-5
- Practice Set-2..... 6-10
- Practice Set-3..... 11-16
- Practice Set-4 17-22
- Practice Set-5 23-28
- Practice Set-6 29-33
- Practice Set-7..... 34-38
- Practice Set-8..... 39-44
- Practice Set-9 45-50
- Practice Set-10 51-55
- Practice Set-11 56-61
- Practice Set-12..... 62-67
- Practice Set-13..... 68-72
- Practice Set-14..... 73-78
- Practice Set-15..... 79-84

Solutions

- Practice Set-1 1-4
- Practice Set-2..... 5-9
- Practice Set-3..... 10-14
- Practice Set-4 15-19
- Practice Set-5 20-24
- Practice Set-6 25-29
- Practice Set-7..... 30-34

- Practice Set-8..... 35-39
- Practice Set-940-44
- Practice Set-10 45-49
- Practice Set-1150-54
- Practice Set-12..... 55-59
- Practice Set-13..... 60-63
- Practice Set-14..... 64-68
- Practice Set-15.....69-73

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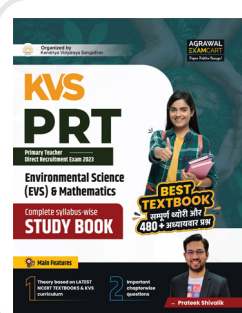
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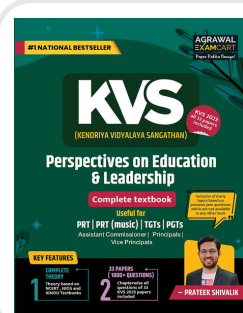
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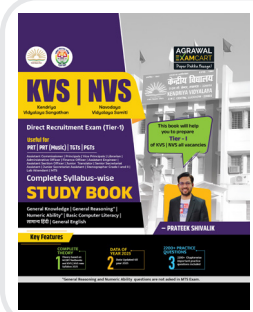
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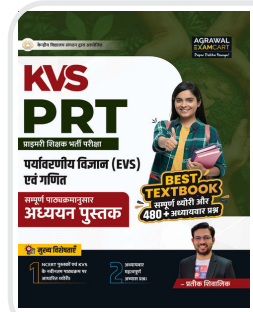
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Practice Set-1

General Knowledge

- On the bank of now dry course of which river, the ancient city of Harappa was built?
 - Yamuna
 - Gandak
 - Kosi
 - Ravi
- Which of the following rivers is named only once in Rigveda?
 - Ganga
 - Indus
 - Jhelum
 - Saraswati
- In all the attacks of Mahmud Ghaznavi (between 1000 AD to 1026 AD), which was the most important attack?
 - Invasion of Multan Bathinda (1004)
 - Attack on Narayanpur (1002)
 - Invasion of Somnath Temple (1025-26)
 - Invasion of Kalinjar (1019-23)
- Captain Hawkins visited India during the reign of:
 - Babur
 - Shahjahan
 - Jahangir
 - Akbar
- Khudai Khidmatgar, a voluntary organisation, was established by which of the following leaders of India?
 - Muhammad Ali Jinnah
 - Maulana Muhammad Ali
 - Khan Abdul Ghaffar Khan
 - Hakim Ajmal Khan
- Mohiniyattam is a classical dance form of which state?
 - Assam
 - Karnataka
 - Kerala
 - Tamil Nadu
- Which of the following state does not share its boundary with China?
 - Arunachal Pradesh
 - Himachal Pradesh
 - West Bengal
 - Uttarakhand
- Central Salt and Marine Chemicals Research Institute is located in
 - Punjab
 - Chhattisgarh
 - Uttarakhand
 - Gujarat
- Select from the following, which is the hottest planet in the Solar System?
 - Mars
 - Venus
 - Mercury
 - Jupiter
- Ecology is the study of:
 - bird
 - formation of cell
 - Study of relationship between living beings and environment
 - tissue
- Which one among the following statements regarding the Government of India Act, 1935 is not correct?
 - Provincial Autonomy came into existence
 - Bicameral legislatures were provided in six provinces
 - The principles of communal electorates and weightages were further extended
 - The states were compelled to enter the Federation
- Match List-I with List-II and select the correct answer using the code given below the Lists:

List-I (Amendment to the Constitution of India)	List-II (Subject)
a. 52 nd Amendment Act, 1985	1. Reduction of voting age from 21 to 18
b. 73 rd Amendment Act, 1992	2. Right to Education
c. 61 st Amendment Act, 1988	3. Panchayati Raj
d. 86 th Amendment Act, 2006	4. Disqualification on grounds of defection
- Codes:

a	b	c	d
(A) 4	1	3	2
(B) 4	3	1	2
(C) 2	3	1	4
(D) 2	1	3	4
- Which one of the following statements regarding the objectives of the Second Five-Year Plan is not correct?
 - Development of the basic and heavy industry sector
 - Increase in national income to raise living standards
 - Expansion of the consumer goods sector
 - Expansion of employment opportunities
- Name the first Indian woman to be conferred with Grammy Award.
 - Tanvi Shah
 - Anushka Shankar
 - Asha Bhosle
 - Ananya Birla
- Global Competitiveness Report is issued by which of the following organization?
 - WTO
 - WEF
 - SAARC
 - EU
- The SI unit for measuring very large distances, such as astronomical distances, is _____.
 - astronomical unit
 - light year
 - kilometre
 - metre
- What is the full form of CNG?
 - Carbonated Natural Gas
 - Combustible Nitrogen Gas
 - Compressed Natural Gas
 - Chemical Natural Gas
- Which of the following metals is most ductile?
 - Lithium
 - Sodium
 - Lead
 - Gold
- Which of the following is an example of a unicellular organism?
 - House fly
 - Hydra
 - Amoeba
 - Lizard
- Select the INCORRECT pair related to digestive glands and their enzymes.
 - Pancreas - pancreatic juice
 - Liver-bile juice
 - Salivary gland - trypsin
 - Gastric gland - pepsin

Basic Computer Literacy

- The process that loads the operating system installed on your computer into the main memory or Random Access Memory (RAM) is called:

- (A) Index (B) Format
(C) Boot (D) Map
22. In microprocessor 8085, which of the following is a 16-bit register?
(A) Flag register (B) Stack pointer
(C) W register (D) Z register
23. What is the full form of PCB?
(A) Printed Control Board
(B) Picture Control Board
(C) Picture Circuit Board
(D) Printed Circuit Board
24. Select the most appropriate options to fill in the blanks.
Microprocessor 8085 has ____ address line, hence, it can access _____ of the memory.
(A) 16; 64 kilobytes
(B) 16; 32 kilobytes
(C) 8; 32 kilobytes
(D) 8; 64 kilobytes
25. Tamper Protection is a feature that prevents unauthorised apps from changing your security settings. Which of the following Operating Systems supports the same?
(A) Windows 10 (B) Windows XP
(C) Linux (D) Windows Vista
26. Which of the following option is NOT used to perform the next animation or advance to the next slide in MS Power Point?
(A) Enter (B) N
(C) Shift+F5 (D) Page Down
27. What is the purpose of the 'Subject line' in an email?
(A) To give a brief summary of the email's topic
(B) To list the recipients of the email
(C) To include attachments with the email
(D) To provide a detailed explanation of the email content
28. Microprocessor as a switching device is for which generation of computer?
(A) First generation
(B) Second generation
(C) Third generation
(D) Fourth generation
29. In a computer, the archive deleted file is called?
(A) Desktop (B) Recycle Bin
(C) My Computer (D) Control Panel
30. A markup language and file format used for storing, transmitting and reconstructing arbitrary data is known as
(A) HTML (B) XML
(C) EML (D) SGML
31. Who created FORTRAN—the first high-level computer programming language ?
(A) Larry Ellison
(B) Marc Andreessen
(C) John Backus
(D) Dan Bricklin
32. Which of the following pairs is not correct?
I. Touch Pad – Locator Device
II. Microphone – output device
III. Monitor – output device
(A) I and II (B) I and III
(C) II only (D) all of the above
33. Which shortcut key is used to paste a slide in Microsoft PowerPoint ?
(A) Ctrl + C (B) Ctrl + X
(C) Ctrl + V (D) Ctrl + P
34. Which of the following is the best quality graphics printer ?
(A) Laser Printer
(B) Plotter
(C) Ink Jet Printer
(D) Dot Matrix Printer
35. _____ in Analog Computer.
(A) Input is never converted into digital form.
(B) The input is first converted into digital form.
(C) The output is displayed in digital form.
(D) All of the above.
36. Which of the following commands is used to compare files ?
(A) Du (B) Cmp
(C) Cp (D) Comp
37. Which of the following is used to hide icons on the Desktop ?
(A) Desktop Icons Disappear
(B) Hidden
(C) Hide Shortcut
(D) Hide Icon
38. Which of the following shortcut keys is used to exit a document in Libreoffice ?
(A) Ctrl + l (B) Ctrl + w
(C) Ctrl + q (D) Ctrl + r
39. Which of the following menu option is used to launch 'Spell Checker' in Libreoffice Writer ?
(A) Tools > Automatic Spell Checking
(B) Format > Automatic Spell Checking
(C) Format > Spell Checking
(D) Tools > Spell Checking
40. What is displayed in the name box of Libreoffice Calc ?
(A) Column Name (B) Cell Address
(C) Sheet Name (D) None

Numeric Ability

41. Which of the following pairs in NOT a pair of twin primes?
(A) 71, 73 (B) 131, 133
(C) 191, 193 (D) 11, 13
42. What is the digit at the unit place $(98)^{68} \times (55)^{62} \times (27)^{91}$?
(A) 0 (B) 6
(C) 2 (D) 5
43. If the least common multiple of 85 and 255 can be expressed as $85R + 255$, then the value of R is :
(A) 0 (B) 10
(C) 6 (D) 14
44. If $X = \frac{1}{1 \times 2} + \frac{1}{2 \times 3} + \frac{1}{3 \times 4} + \dots + (10 \text{ terms})$ and $Y = \frac{1}{4 \times 5} + \frac{1}{5 \times 6} + \frac{1}{6 \times 7} + \frac{1}{7 \times 8} + \dots + (10 \text{ terms})$ then find the average of X and Y?
(A) $\frac{533}{616}$ (B) $\frac{353}{616}$
(C) $\frac{435}{616}$ (D) $\frac{335}{616}$
45. The average weight of the students in a class is 49 kg. 5 more students have joined the class whose weights are 45 kg, 46.8 kg, 47.4 kg, 54.2 kg and 63.6 kg. Now the average weight of all the students in the class becomes 50 kg. What was the number of students in the class initially ?
(A) 7 (B) 8
(C) 10 (D) 12
46. There are two classes A and B having a fixed number of students. If 5 students are transferred from A to B, then the number of students in B becomes twice the number of students in A. If 1 student is transferred from B to A, then the number of students in both the classes becomes equal. How many students are there in B?
(A) 17 (B) 22
(C) 26 (D) 19
47. The number 'a' is inversely proportional to 'e', when $a = 50$, $e = 22$. Find the equation relating 'a' and 'e'.
(A) $a = \frac{1100}{e}$ (B) $e = 11a$
(C) $a = 13e$ (D) $a = \frac{1213}{e}$
48. The sum of two times Manavi's present age and Tanvi's present age is 35 years. Tanvi's father is presently three times as old as Tanvi. Manavi's brother's present age is 6 years more than Manavi's present

age. The sum of the present ages of Tanvi's father and Manavi's brother is 56 years. What is the sum of the present ages (in years) of Manavi and Tanvi ?

- (A) 27 (B) 31
(C) 23 (D) 24

49. If the price of a commodity is increased by 36%, by what percentage (rounded off to 1 decimal place) should its consumption be decreased so that the expenditure of the commodity stays the same ?
(A) 32% (B) 29.5%
(C) 36% (D) 26.5%

50. If the length of a rectangle is increased by 70%, then by what percentage will its width be reduced to maintain the same area (Nearest approximate integer)
(A) 61% (B) 60%
(C) 42% (D) 58%

51. A sold a table to B at a profit of 40%, B sold it to D at a profit of 60%. W sold a chair L to X at the loss of 20%, X sold it to P at a loss of 30% and finally P sold it to G at a loss of 50%. Price at which D bought the table from B and the price at which P bought the chair from X is same. If the price at which W bought the chair is ₹ 600, then at what price D bought table?

- (A) ₹ 336 (B) ₹ 396
(C) ₹ 219 (D) ₹ 348

52. By selling an article at $\frac{9}{11}$ of its selling price, Madhu incurs a loss of 10%. If she sells the article at 95% of its actual selling price, then what will be the profit percentage (correct to one decimal place)?

- (A) 5.4% (B) 4.5%
(C) 6.8% (D) 3.8%

53. X and Y are two alloys of Gold and Platinum prepared by mixing the metals in the ratio of 5 : 2 and 5 : 7, respectively. If we melt equal quantities of the alloys to form a third alloy Z, then the ratio of the quantity of Gold to the quantity of Platinum in Z will be :

- (A) 84 : 73 (B) 73 : 95
(C) 95 : 73 (D) 95 : 84

54. Arianth starts a certain work. After 4 days, Arun, who is half as efficient as Arianth, starts working on the same work. As a result, the work is completed in 9 days if Arun works alone to complete the work, how long will it take?

- (A) 35 days (B) 38 days
(C) 39 days (D) 32 days

55. An amount of ₹ 8,000 was invested for 2 years, partly in scheme 1 at the rate of 5% simple interest per annum and the rest in scheme 2 at the rate of 4% simple interest

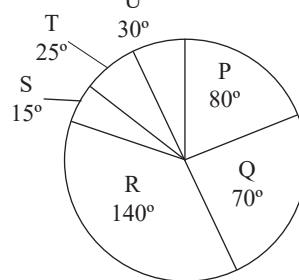
per annum. The total interest received at the end was ₹ 720. The amount of money invested in scheme 1 is :

- (A) ₹ 4,400 (B) ₹ 7,200
(C) ₹ 3,640 (D) ₹ 4,000

56. The distance between two stations, Delhi and Amritsar is 450 km. A train starts at 4 p.m. from Delhi and moves towards Amritsar at an average speed of 60 km/h. Another train starts from Amritsar at 3 : 20 p.m. and moves towards Delhi at an average speed of 80 km/h. At what distance from Delhi will the two trains meet ?

- (A) 160 km (B) 180 km
(C) 170 km (D) 165 km

57. The pie chart given below shows the number of fridge sold by 6 different companies. The total number of fridge sold by all these 6 companies is 7200. Number of fridge sold by a particular company is shown in term of degree with respect to the total number of fridge sold by all these 6 companies.



J_1 = The average number of fridge sold by R, S and T.

J_2 = The sum of average number of sold by P and Q and the average number of fridge sold by S and U.

What is the value of $(J_2 - J_1)$?

- (A) 650 (B) 750
(C) 450 (D) 675

58. The table given below shows the production of 6 companies in three years.

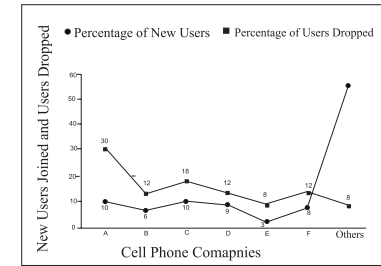
Company	Year		
	Y_1	Y_2	Y_3
C_1	20	40	80
C_2	30	20	70
C_3	50	72	48
C_4	40	60	16
C_5	60	50	24
C_6	26	90	36

What is the ratio of the total production of company C_1 to the total production of company C_2 in all the 3 years?

- (A) 12 : 7 (B) 9 : 7
(C) 7 : 3 (D) 7 : 6

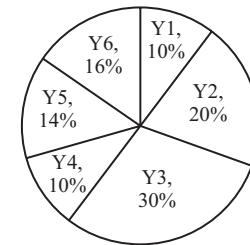
59. Following graph shows new users joined and users dropped for some cell phone

companies. If total of new users joined company C are 54000 then find the new users joined to company A.



- (A) 80000 (B) 85000
(C) 95000 (D) 90000

60. The given pie chart shows the number of bulbs produced by a company in 6 years. The number of bulbs produced in a year is expressed as a percentage of the number of bulbs produced in all the years.



If the total number of bulbs manufactured in 6 years is 100000, then what is the difference in the number of bulbs manufactured in year Y3 and Y5?

- (A) 11000 (B) 10000
(C) 13000 (D) 16000

General Reasoning

61. Arrange the given words in the sequence in which they occur in the dictionary.

- (1) Cardiodynias (2) Cardiospasm
(3) Carburetting (4) Carburettors
(5) Carcinogenic

- (A) 34512 (B) 43512
(C) 34521 (D) 43521

62. In a certain code language if BUCKINGHAM is coded as 79, TRANSFORMER is coded as 136, this how will MASSACHUSETTS be coded?

- (A) 163 (B) 165
(C) 153 (D) 155

63. In the following question, a group of letters is given. The letters of each group are related with the letters of the same group by some Logic/ Rules/Relation. From the given alternatives, select a group of letters which follows the same Logic/ Rule/ Relation.

- (VM, WN, XO)
(A) (JN, LO, MP) (B) (AD, BE, CG)
(C) (ST, TU, UV) (D) (EP, DQ, CR)

64. Four letter clusters are given out of which the three letter clusters bear a certain common relationship. Choose the option in which the letter clusters are differently related.

(A) EIMQ (B) DHLP
(C) EJNS (D) TXBF

65. How many 3's are immediately preceded by 9 but not immediately followed by 5 in the following number series ?

9 3 4 5 9 3 5 9 3 6 4 3 9 3 3 5 3 9 9 5 3 9
3 7 5 7 5 9 3 9 5

(A) 4 (B) 3
(C) 5 (D) 2

66. In a family of eight persons, there are two couples each having two childrens. B and D are brothers and each has two childrens. E is the aunt of A, who is the cousin brother of C. C is the sister of H. Who is the cousin brother of G. F is the wife of B. How is H related to F ?

(A) Brother-in-law (B) Nephew
(C) Son-in-law (D) Son

67. A series is given with one term missing. Select the correct alternative from given ones will complete the series.

BSWG, CTXE, DUYC, ?, EWAY

(A) ZVEA (B) EVZA
(C) AAZV (D) VEAZ

68. Which of the following numbers will replace the question mark (?) in the given series ?

46, 54, 70, 102, 166, ?

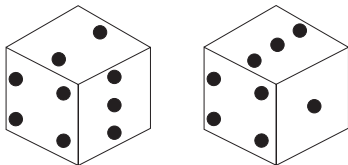
(A) 290 (B) 305
(C) 294 (D) 314

69. If I denotes '+', J denotes '×', K denotes '-', and L denotes '+' then what will come in place of '?' in the following equation ?

29 J 7 K 1 68 I 4 L 7 1 K 39 L 1 4 J 2 = ?

(A) 221 (B) 216
(C) 228 (D) 235

70. Two different positions of the same dice are shown having numbers 1 to 6 represented as dots. Find the number on the face opposite the face showing '2'

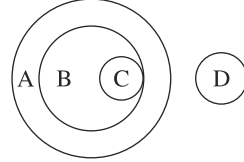


(A) 4 (B) 3
(C) 1 (D) 5

71. Select the venn diagram that best represents the relationship between the following classes. And select the set of classes whose relationship between them

is best represented by the following venn diagram.

A represents doctors, B represents piano players, C represents writers and D represents singers. Which statement is most appropriate ?



(A) All singers are doctors.
(B) All writers and pianists are doctors.
(C) All pianists are singers.
(D) None of the above.

72. In the following questions below are given some statements followed by some conclusions based on those statements. Taking the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusion(s) logically follows the given statements.

Statements :

All eyes are noses.
Some noses are lips.

Conclusions :

I. Some noses are eyes.
II. All lips are noses.

(A) Both the conclusions follow
(B) Neither conclusion I nor II follows
(C) Only conclusions I follows
(D) Only conclusions II follows

73. John bought a puppy on Friday, 21 January, 2022. The puppy become an adult dog on the 380th day since John bought him. On which day did the puppy become an adult ?

(A) Sunday (B) Monday
(C) Saturday (D) Wednesday

74. P, Q, R, S, T, U and V are sitting around a circular table facing the centre. U sits to the immediate right of T. Only three people sit between U and V when counted from the left of U. Only three people sit between T and R. Q sits to the immediate right of P. How many people sit between T and P when counted from the left of P ?

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

75. '#' means '>', '\$' means '≥', '%' means '<', and '@' means '≤'.

Assuming the following statements to be true, which of the conclusions given in the options is definitely true.

B \$ D \$ A
R % D % L @ J

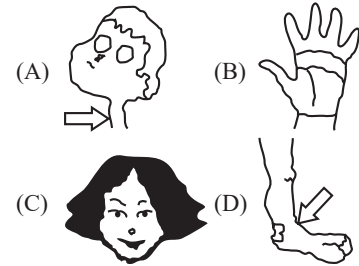
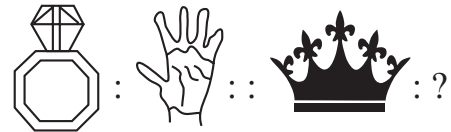
(A) J % D (B) A % L
(C) B \$ J (D) B # L

76. Six people P, Q, R, S, T and U live on six different floors of the same building. The bottom-most floor of the building is numbered as 1; the floor above it is numbered as 2 and so on. The topmost floor is numbered as 6.

P lives on an even-numbered floor but not on floor number 4. Only two people live between S and P. R lives immediately below T. U lives on an even-numbered floor. Q does not live on the bottom-most floor. How many people live between Q and S ?

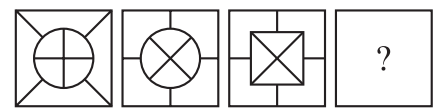
(A) Three (B) Four
(C) One (D) Two

77. Select the option that is related to the third figure in the same way as the second figure is related to the first figure.

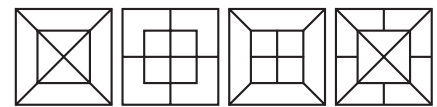


78. Choose the correct figure that replaces the question mark.

Problem Figures

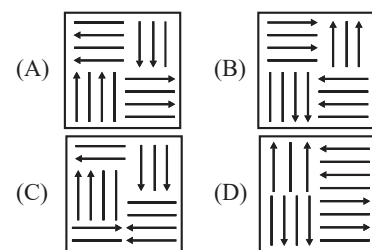


Answer Figures



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

79. Choose the figure which is different from the rest.



80. Consider the given statement as true and decide which of the given conclusions can definitely be drawn from the given statements.

Statements :

Some actors are businessmen.
All businessmen are intelligent.

Conclusions :

- I. All actors are intelligent.
II. All businessmen are actors.
(A) Only conclusion II follows
(B) Neither I nor II follows
(C) Only conclusion I follows
(D) Both I and II follow

English

Direction (Q. No. 81 to 85)

Read the passages carefully and choose the best answer to each question. Out of the four alternatives.

Earth Day is an apt moment to consider how our planet, a majestic 4.54 billion years old, is faring. The statistics are not pleasing. Once covered in verdant green, FAO finds Earth has now lost one-third of its forests through human activity. WWF estimates such land-use changes have caused wildlife to decline by 69% in the last 50 years. The loss of natural ecosystems and their engineers, which includes birds, animals, insects and fungi, is literally drying up the world. The UN finds 75% of Earth's land is degraded while its oceans are 30% more acidic now, choked by plastic and chemical waste. Neither is the air pristine - as pollutants coat the skies, the World Economic Forum finds global CO₂ emissions rose in 2022 to a record high. Such CO₂ covers Earth in a sheath which doesn't let it release heat into space, trapping this in the atmosphere instead, making Earth 1.11 degrees warmer.

81. Select the most appropriate title for the given passage.
(A) Nature and Animals
(B) Earth and its Dangers
(C) Earth and Nature
(D) Animals and Birds
82. Select the tone of the passage.
(A) Cautionary (B) Entertaining
(C) Narrative (D) Persuasive
83. Who caused the loss of forests?
(A) Realtors (B) People
(C) Nature (D) Animals
84. Who are the engineers NOT mentioned in the passage?
(A) Eggs (B) Insects
(C) Fungi (D) Birds
85. Select the most appropriate ANTONYM of the word 'decline'.
(A) Drag (B) Decrease
(C) Push (D) Increase

86. Given below a sentence. Identify the part of speech of the underlined word. Choose the response (A), (B), (C) or (D) which is the most appropriate expression. He thought the movie ended abruptly.

- (A) Noun (B) Adverb
(C) Verb (D) Adjective

87. Change the voices of these sentences.

Who did this mischief ?

- (A) By whom was this mischief done ?
(B) Who was this mischief done by ?
(C) Was this mischief done by you ?
(D) By whom is this mischief done ?

88. Choose the option which is the correct indirect form of the given sentence.

The traffic policeman said to the driver, "Why did you not stop when the traffic light was red ?"

- (A) The traffic policeman asked the driver why he has not stopped when the traffic light was red.
(B) The traffic policeman asked the driver why you had not stopped when the traffic light was red.
(C) The traffic policeman asked the driver if he had stopped when the traffic light was red.
(D) The traffic policeman asked the driver why he had not stopped when the traffic light was red.

89. Choose the word that means the same as the given word.

Ardent

- (A) Lovable (B) Passionate
(C) Withdrawn (D) Denture

90. Find out which part of a sentence (A), (B) or (C) has an error. If there is no error your answer is (D)

Each of these girls (A) / play (B) / games. (C) / No error (D)

हिंदी

निर्देश (प्रश्न संख्या 91 से 95 तक)

निम्नलिखित गद्यांश को ध्यानपूर्वक पढ़िए तथा उस पर आधारित प्रश्नों के उत्तर चुनिए -

धरातल से युद्ध की विभीषिकाओं को सदा-सदा के लिए समाप्त करने के लिए गाँधीजी ने विश्व को अहिंसा रूपी अस्त्र प्रदान किया। गाँधीजी कहा करते थे कि प्रेम और अहिंसा के द्वारा विश्व के कठोर से कठोर हृदय को भी कोमल बनाया जा सकता है। उन्होंने इन सिद्धान्तों का परीक्षण भी किया और वे 'नितान्त' सफल सिद्ध हुए। हिंसा से हिंसा बढ़ती है, 'घृणा', घृणा को जन्म देती है, और प्रेम से प्रेम की अभिवृद्धि होती है। अतः यह निश्चित है, कि बिना प्रेम और अहिंसा के विश्व में शान्ति स्थापित नहीं हो सकती। शान्ति के अभाव में मानव जाति का विकास सम्भव नहीं। प्रत्येक राष्ट्र का स्वर्णिम-युग वही

कहा जाता है, जबकि वहाँ पूर्ण शान्ति और सुख रहा हो तथा उत्तमोत्तम रचनात्मक कार्य किए जाते हों। भौतिक दृष्टि से व्यापार और कृषि की उन्नति भी शांतिकाल में ही सम्भव होती है, अतः हम यदि विश्व का कल्याण चाहते हैं, तो हमें युद्ध का बहिष्कार करना ही होगा। अहिंसा और प्रेम की भावना से विश्व में शान्ति स्थापित करनी होगी, तभी विश्व में सुखमय एवं शांतिमय राज्य की स्थापना सम्भव होगी।

91. विश्व शांति की स्थापना के लिए सबसे आवश्यक है—
(A) परिश्रम और ज्ञान
(B) आत्मीयता और समीपता
(C) अहिंसा और प्रेम
(D) हिंसा और भय
92. कठोर से कठोर हृदय को भी कोमल बनाया जा सकता है—
(A) भय द्वारा (B) अहिंसा द्वारा
(C) मौन पालन द्वारा (D) सत्य पालन द्वारा
93. किसी भी राष्ट्र के स्वर्णिम-युग के प्रमुख तत्त्व हैं—
(A) शान्ति, सुख और रचनात्मक कार्य
(B) आध्यात्म और उपासना
(C) धन और सम्मान
(D) धन और वैभव
94. 'नितान्त' शब्द का उपयुक्त पर्याय है—
(A) निम्न (B) विधिवत्
(C) बिलकुल (D) भलीभाँति
95. विश्व में शांति क्यों आवश्यक है?
(A) कठोर से कठोर हृदय को भी कोमल बनाने के लिए
(B) व्यापार और कृषि की उन्नति के लिए
(C) उत्तमोत्तम रचनात्मक कार्य के लिए
(D) मानव जाति के विकास के लिए
96. 'अत्याचार' का सही संधि-विच्छेद है :
(A) अतिया + चार (B) अत् + आचार
(C) अति + आचार (D) अत्या + चार
97. स्त्रीलिंग-पुल्लिंग का कौन-सा जोड़ा सही नहीं है?
(A) देव-देवी (B) मामा-मामी
(C) कान्त-कान्ती (D) गधा-गधी
98. निम्नलिखित तत्सम तद्भव शब्दों का संगत युग्म है—
(A) खर्पट - खोपड़ी (B) सक्तु - सत्य
(C) पर्यक - पलंग (D) घोटक - घड़ा
99. निम्नलिखित में से कौन-सा शब्द 'कमल' का पर्यायवाची नहीं है ?
(A) नीरज (B) उत्पल
(C) अरविन्द (D) वारिद
100. 'उथला' शब्द का विलोम है—
(A) गहरा (B) छिछला
(C) समतल (D) उभार

□□