

CUET PG 2026 General Question Paper (8 March, Shift 3)

General Instructions

- (i) This question paper contains 75 questions. All questions are compulsory.
- (ii) It comprises 75 single-correct multiple-choice questions.
- (iii) These questions follow the CUET (PG) examination pattern.
- (iv) Each correct answer is awarded +4 marks, with -1 for an incorrect answer; unattempted questions carry no marks.
- (v) The time allotted for this paper is 90 minutes (75 questions, 300 marks).
- (vi) Attempt every question; detailed solutions are provided in the companion solutions booklet.

1. Passage:

“My God, it speaks” uttered the Emperor of Brazil and the receiver of the Telephone slipped from his hand and banged around. At the other end, Alexander Graham Bell was still on line. This incident goes back to 1876 when at an exhibition in Philadelphia (USA), Alexander Graham Bell was giving a demonstration of his new invention. This strange instrument known as Telephone was to revolutionize life in the years to come. Bell was born at Edenborough, Scotland. He was a teacher and was dedicated to the noble cause of teaching the deaf and the dumb. Due to a severe illness, Bell was sent to Canada in 1870, where too he got engaged in helping the dumb-deaf to hear and speak. Thereafter, he shifted to the USA but continued with his work by opening a school for deaf and dumb. Bell was fond of scientific inventions and was ever engaged in making some machines in his spare time. While at Boston, he tried to communicate through metal wire. His companion in this work was

Watson. One day while experimenting with his instrument, Bell spoke to Watson standing at a distance. Watson was taken by a pleasant surprise as he had heard Bell clearly through his instrument. The instrument was a success and Bell patented it. Graham Bell had some sterling qualities of head and heart. Apart from being an artist, he was a kind human being, ready to help the needy. He established an institution for the deaf and dumb children. He died in 1922 in Canada. The entire northern America paid him a tribute by hanging up their telephones for a while during his funeral.

what according to the paragraph was the contribution of invention of telephone?

- (A) Interaction between two persons at some distance was possible.
 - (B) Rich people were able to communicate with others.
 - (C) Graham Bell could converse with Watson regarding invention through telephone.
 - (D) It revolutionized human life.
-

2. Which of the following made Bell to invent telephone?

- (A) His activity of teaching
 - (B) His service to the deaf and dumb
 - (C) His keen interest in scientific inventions
 - (D) Encouragement received from Watson
-

3. Graham Bell made the telephone call of his invention to the Emperor from the city of:

- (A) Edinburgh
 - (B) Philadelphia
 - (C) Brazil
 - (D) Boston
-

4. The teaching activity undertaken by Bell was considered noble particularly because:

- (A) He was teaching the physically underprivileged persons.
 - (B) There was nobody else in the field of education.
 - (C) He was not accepting any salary for that job.
 - (D) He was a very famous scientist of his times.
-

5. Bell had gone to Canada in 1870 for:

- (A) Treating a patient who was seriously ill.
 - (B) Helping the deaf and dumb children to hear and speak.
 - (C) Undergoing medical treatment for himself.
 - (D) Devoting his full time to his invention.
-

6. Given below are two statements: Assertion (A): Indian English literature began long before India's independence. Reason (R): Before 1947, there were no Indian writers in English. Choose the most appropriate answer.

- (A) Both (A) and (R) are correct and (R) is the correct explanation of (A).
 - (B) Both (A) and (R) are correct but (R) is not the correct explanation of (A).
 - (C) (A) is correct but (R) is not correct.
 - (D) (A) is not correct but (R) is correct.
-

7. Given below are two statements: Assertion (A): All metals are good conductors of electricity. Reason (R): Metals contain free electrons that allow electric current to pass. Choose the most appropriate answer.

- (A) Both (A) and (R) are correct and (R) is the correct explanation of (A).
 - (B) Both (A) and (R) are correct but (R) is not the correct explanation of (A).
 - (C) (A) is correct but (R) is not correct.
 - (D) (A) is not correct but (R) is correct.
-

8. Given below are two statements: Assertion (A): Postcolonial literature questions colonial power structures. Reason (R): It highlights issues of identity, cultural conflict and resistance. Choose the most appropriate answer.

- (A) Both (A) and (R) are correct and (R) is the correct explanation of (A).
 - (B) Both (A) and (R) are correct but (R) is not the correct explanation of (A).
 - (C) (A) is correct but (R) is not correct.
 - (D) (A) is not correct but (R) is correct.
-

9. Choose the word opposite in meaning to the given word: Intimidating.

- (A) Authoritative
 - (B) Casual
 - (C) Non-serious
 - (D) Friendly
-

10. Rearrange the following sentences into a logical and meaningful paragraph: A. People have always been fascinated by dreams. B. In fact, only recently have there been serious studies to find out how many of us actually have nightmares. C. Now that is changing. D. But the study of nightmares has been curiously neglected. E. While results so far are inconclusive, it seems fair to say that at least half the population has occasional nightmares.

- (A) B, A, E, C, D
 - (B) A, D, C, B, E
 - (C) C, E, D, A, B
 - (D) E, A, B, D, C
-

11. Choose the appropriate word which best expresses the sentence: A process in which cells from diseased organs are removed and tested.

- (A) Biopsy
 - (B) Autopsy
 - (C) Operation
 - (D) Amputation
-

12. Match List-I with List-II. List-I: A. Potent, B. Meagre, C. Chronic, D. Evident. List-II: I. Temporary, II. Hidden, III. Weak, IV. Surplus.

- (A) A-II, B-III, C-IV, D-I
 - (B) A-I, B-II, C-III, D-IV
 - (C) A-IV, B-I, C-II, D-III
 - (D) A-III, B-IV, C-I, D-II
-

13. Choose the one which best expresses the meaning of the given word: Panacea.

- (A) Flatter
 - (B) Praise
 - (C) Inactivity
 - (D) Cure-all
-

14. Match List-I with List-II. List-I: A. Chivalrous, B. Eternal, C. Dormant, D. Irreverence. List-II: I. Perpetual, II. Sleeping, III. Gallant, IV. Disrespect.

- (A) A-II, B-IV, C-I, D-III
 - (B) A-IV, B-III, C-II, D-I
 - (C) A-III, B-I, C-II, D-IV
 - (D) A-I, B-II, C-IV, D-III
-

15. Choose the alternative which best expresses the meaning of the idiom/phrase: To flog a dead horse.

- (A) To whip a dead horse
 - (B) Attempt to do the possible
 - (C) Waste one's efforts
 - (D) To take advantage of a weakness
-

16. “Prohibition of discrimination on the grounds of religion, race, caste, sex or place of birth. The State shall not discriminate against any citizen.” The above is mandated in our Constitution under:

- (A) Article 15
 - (B) Article 21 A
 - (C) Article 19
 - (D) Article 35
-

17. “To develop the scientific temper, humanism and the spirit of inquiry and reform”, the above is mandated in Indian Constitution as:

- (A) Fundamental Rights
 - (B) Fundamental Duties
 - (C) Services under the Union and the States
 - (D) Directive Principles
-

18. Yuyutsu, a famous character of righteousness in the epic Mahabharata, was a:

- (A) Pandav
 - (B) Panchal
 - (C) Kaurav
 - (D) Gandharv
-

19. Kanchenjunga, the highest mountain peak of India belongs to:

- (A) The Greater Himalayas Ranges
 - (B) The Middle Himalayas Ranges
 - (C) The Great Pir Panjal Ranges
 - (D) The Mount Kailash Ranges
-

20. The sodium metal is represented by 'Na'. Its atomic number is:

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

21. PM-SHRI is a scheme launched by the Government of India, it is for:

- (A) Single or Divorced men
 - (B) Upgradation of Self Help Rural Institutions
 - (C) Men harassed by false dowry cases
 - (D) Upgradation of some schools as model schools
-

22. Which of the following states have not accepted NEP 2020 and have set up commission to formulate their own State Education Policy?

- (A) Himachal Pradesh and Punjab
 - (B) West Bengal and Kerala
 - (C) Jammu and Kashmir and Ladakh
 - (D) Karnataka and Tamil Nadu
-

23. Given below are two statements: Assertion (A): 'Vande Mataram' was first sung in the Indian National Congress Session in 1896. Reason (R): Vande Mataram was included in the book Anandmath written by Swami Vivekanand. Choose the most appropriate answer.

- (A) Both (A) and (R) are correct and (R) is the correct explanation of (A)
 - (B) Both (A) and (R) are correct but (R) is not the correct explanation of (A)
 - (C) (A) is correct but (R) is not correct
 - (D) (A) is not correct but (R) is correct
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24. Given below are two statements: Assertion (A): Since last five years the Government of India is spending six percent of GDP on education. Reason (R): The NEP 2020 reiterates Kothari Commission's recommendation to spend six percent of GDP on education. Choose the most appropriate answer.

- (A) Both (A) and (R) are correct and (R) is the correct explanation of (A)
- (B) Both (A) and (R) are correct but (R) is not the correct explanation of (A)
- (C) (A) is correct but (R) is not correct
- (D) (A) is not correct but (R) is correct
-

25. Arrange the following events in chronological order: A. Jalianwala Bagh Massacre, B. Quit India Movement, C. Call for Purna Swaraj, D. Dandi Yatra, E. Capital Punishment to Bhagat Singh, Rajguru and Sukhdev.

- (A) A, C, D, E, B
- (B) A, D, E, C, B
- (C) C, D, E, B, A
- (D) C, A, B, D, E
-

26. Arrange the following in chronological order: A. Banks get nationalised, B. Lal Bahadur Shastri becomes Prime Minister, C. India does first nuclear test, D. India hosts Asiad with APPU as icon, E. Manmohan Singh becomes Finance Minister.

- (A) D, C, B, E, A
- (B) B, A, C, D, E
- (C) E, B, C, D, A
- (D) B, D, A, C, E
-

27. Select the correct statements: A. Nalanda was a Buddhist center of learning. B. Chanakya was a student and later teacher at Nalanda. C. Takshashila was a Brahminical center of learning. D. Nalanda was at the banks of Narmada. E. Takshashila was in Nepal.

- (A) E, A and D only
 - (B) B and D only
 - (C) A and C only
 - (D) E, B and C only
-

28. Select the correct matches of states and their capitals: A. Arunachal Pradesh - Aizwal, B. Tripura - Itanagar, C. Mizoram - Shillong, D. Meghalaya - Shillong, E. Nagaland - Kohima.

- (A) A and B only
 - (B) C, D and E only
 - (C) A, B and D only
 - (D) D and E only
-

29. Match List-I with List-II. List-I: A. August Comte, B. Charles Darwin, C. Bertrand Russell, D. Rutherford. List-II: I. Chemistry, II. Philosophy, III. Biology, IV. Sociology.

- (A) A-III, B-IV, C-I, D-II
 - (B) A-IV, B-III, C-II, D-I
 - (C) A-IV, B-III, C-I, D-II
 - (D) A-I, B-IV, C-III, D-II
-

30. Match List-I with List-II. List-I: A. Discovery of India, B. India Wins Freedom, C. An Experiment with Truth, D. Why I am an Atheist. List-II: I. Mahatma Gandhi, II. Bhagat Singh, III. Jawaharlal Nehru, IV. Maulana Abul Kalam Azad.

- (A) A-III, B-IV, C-II, D-I
 - (B) A-IV, B-III, C-I, D-II
 - (C) A-III, B-IV, C-I, D-II
 - (D) A-II, B-I, C-III, D-IV
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31. The shortcut keys used for cut and undo operations in MS Word are:

- (A) Ctrl+C, Ctrl+Z
 - (B) Ctrl+X, Ctrl+K
 - (C) Ctrl+X, Ctrl+Z
 - (D) Ctrl+V, Ctrl+Y
-

32. Which of the following memory has the fastest access time?

- (A) Main memory
 - (B) CPU Registers
 - (C) Cache Memory
 - (D) Secondary Memory
-

33. Which of the following is not an example of an input device?

- (A) Trackball
 - (B) Light Pen
 - (C) Scanner
 - (D) Plotter
-

34. 01 Petabyte (*PB*) is equal to:

- (A) 2^{40} Bytes
 - (B) 2^{50} Bytes
 - (C) 2^{30} Bytes
 - (D) 2^{45} Bytes
-

35. Internet is an example of:

- (A) Personal Area Network
 - (B) Local Area Network
 - (C) Metropolitan Area Network
 - (D) Wide Area Network
-

36. The full form of URL is:

- (A) Universal Resource Locator
 - (B) Uniform Resource Locator
 - (C) Universal Record Link
 - (D) Uniform Reference Link
-

37. Given below are two statements: Assertion (A): A virus is a piece of software code created to perform malicious activities and hamper resources of a computer system. Reason (R): Some of the well-known viruses include CryptoLocker, ILOVEYOU, MyDoom, Slammer etc. Choose the most appropriate answer.

- (A) Both (A) and (R) are correct and (R) is the correct explanation of (A)
- (B) Both (A) and (R) are correct but (R) is not the correct explanation of (A)
- (C) (A) is correct but (R) is not correct
- (D) (A) is not correct but (R) is correct

38. Given below are two statements: Assertion (A): A Read only memory (ROM) does not lose its data after restarting the computer system. Reason (R): A non-volatile storage unit loses data stored in it in case of power off or interruption of power. Choose the most appropriate answer.

- (A) Both (A) and (R) are correct and (R) is the correct explanation of (A)
- (B) Both (A) and (R) are correct but (R) is not the correct explanation of (A)
- (C) (A) is correct but (R) is not correct
- (D) (A) is not correct but (R) is correct

39. Arrange the following computers in the decreasing order of their cost, speed and size: A. Mini computers, B. Super computers, C. Mainframe computers, D. Micro computers.

- (A) C, B, A, D
 - (B) B, C, D, A
 - (C) B, C, A, D
 - (D) C, B, D, A
-

40. Arrange the following operations of control unit of a CPU in the order of their execution: A. Decode, B. Fetch, C. Write Back, D. Execute.

- (A) A, B, D, C
 - (B) A, D, C, B
 - (C) B, A, C, D
 - (D) B, A, D, C
-

41. Which of the following are true about operating system? A. It acts as an interface between the user and the computer system. B. It makes a computer system easier to use. C. It does not manage the resources of a computer system. D. It is a type of application software. E. Some examples of operating system are Linux, MS DOS, Microsoft Windows, and Solaris.

- (A) A, B and D only
 - (B) A, B and E only
 - (C) A, B, D and E only
 - (D) B, C and E only
-

42. Which of the following are examples of web browsers? A. Mozilla Firefox, B. Google Chrome, C. Microsoft Bing, D. Apple Safari, E. Opera.

- (A) C, D and E only
 - (B) B, C and E only
 - (C) A, B and D only
 - (D) A, B, D and E only
-

43. Match List-I with List-II. List-I: A. Compiler, B. Interpreter, C. Linker, D. Loader. List-II: I. Translate one line of the source code at a time and executes the translated instruction. II. A program that is responsible for transferring the executable file from the secondary storage to memory. III. A translation program that translates the program written in a high level language to machine language. IV. A program that combines the object of the program with the object codes of the library and user defined functions, and writes the same in a separate program file with extension usually .exe under Windows OS.

- (A) A-IV, B-I, C-III, D-II
 - (B) A-III, B-I, C-IV, D-II
 - (C) A-I, B-III, C-IV, D-II
 - (D) A-III, B-IV, C-I, D-II
-

44. Match List-I with List-II. List-I: A. Modem, B. Ethernet card, C. Repeater, D. Router. List-II: I. An analog device that regenerates the signals on the cables to which it is connected. II. A device used for conversion between electric signals and digital bits. III. A network device that can receive the data, analyse it and transmit it to other networks. IV. A network adaptor used to set up a wired network.

- (A) A-II, B-IV, C-I, D-III
 - (B) A-II, B-IV, C-III, D-I
 - (C) A-IV, B-II, C-III, D-I
 - (D) A-III, B-I, C-IV, D-II
-

45. Match List-I with List-II. List-I: A. Trojan, B. Cookie, C. Spyware, D. Firewall. List-II: I. A network security system designed to protect a trusted private network from unauthorized access or traffic originating from an untrusted external network. II. Records and sends the collected information to an external entity without the consent or knowledge of a user. III. A small file or data packet, which is stored by a website on the client's computer. IV. A malware that looks like a legitimate software and once it tricks a user into installing it, it acts pretty much like a virus or worm.

- (A) A-III, B-II, C-IV, D-I
 - (B) A-IV, B-III, C-II, D-I
 - (C) A-IV, B-II, C-III, D-I
 - (D) A-IV, B-II, C-I, D-III
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46. The radius of a pipe is reduced by one fourth. If its volume remains unchanged, what will be its length now?

- (A) 3 times the original length
 - (B) Will remain unchanged
 - (C) 9 times the original length
 - (D) 16 times the original length
-

47. A man deposits Rupees 5000 in Bank 'A' at the simple interest rate of 5% per annum. On the same day, he deposits same amount in another Bank 'B' at the compound interest rate of 5% per annum. What amounts will he receive from the two banks on maturity, after three years?

- (A) 15750 and 15788 respectively
 - (B) 5750 and 6750 respectively
 - (C) 5750 and 5788 respectively
 - (D) 5788 and 6788 respectively
-

48. A sports shop earns profit equivalent to cost price of 4 cricket bats on selling of 20 cricket bats. Calculate its percentage.

- (A) 20%
 - (B) 22%
 - (C) 25%
 - (D) 30%
-

49. The HCF and LCM of two numbers are 12 and 360. If the numbers differ by 12, their sum will be:

- (A) 132
 - (B) 348
 - (C) 86
 - (D) 246
-

50. Two trains cross each other in 15 seconds when they are approaching each other from opposite directions whereas they cross each other in 45 seconds when they are moving in same direction. Calculate their possible speeds.

- (A) 20, 45 m/sec
- (B) 15, 45 m/sec
- (C) 30, 60 m/sec
- (D) 30, 50 m/sec

51. In a year, a man spends on an average rupees 3500 per month between January to July and he spends rupees 3800 per month between August to December. If he saves rupees 9000 in that whole year, his monthly salary is:

- (A) \rupee4200
- (B) \rupee4250
- (C) \rupee4325
- (D) \rupee4375

52. $83 + 238 \div 17 - 64 = ?$

- (A) 31
 - (B) 33
 - (C) 35
 - (D) 36
-

53. Given below are two statements: Assertion (A): The angle between the two arms of a watch when the time is 3.10 pm will be 35° . Reason (R):

When the hour arm of the watch is ahead of the minute arm, then angle between the two arms at the time t hour and x minute is $(\left[30\left(t - \frac{x}{5}\right) + \frac{x}{2}\right]^\circ)$.

- (A) Both (A) and (R) are correct and (R) is the correct explanation of (A)
- (B) Both (A) and (R) are correct but (R) is not the correct explanation of (A)
- (C) (A) is correct but (R) is not correct
- (D) (A) is not correct but (R) is correct

54. Given below are two statements: Assertion (A): Population of a city increases by 10% every year. If its present population is 2 Lacs, its population after 3 years will be 2,66,200. Reason (R): If population of a city is P and it increases by $R\%$ annually, then population after n years is $P\left(1 + \frac{R}{100}\right)^n$.

- (A) Both (A) and (R) are correct and (R) is the correct explanation of (A)
- (B) Both (A) and (R) are correct but (R) is not the correct explanation of (A)
- (C) (A) is correct but (R) is not correct
- (D) (A) is not correct but (R) is correct

55. Arrange these ratios in ascending order: A. 1 : 3, B. 1 : 4, C. 2 : 7, D. 3 : 5, E. 5 : 8.

- (A) $B < A < C < E < D$
 - (B) $C < A < D < B < E$
 - (C) $B < C < A < D < E$
 - (D) $E < B < A < D < C$
-

56. Arrange the following proportions in descending order: A. $\frac{3}{13}$, B. $\frac{4}{17}$, C. $\frac{5}{19}$, D. $\frac{7}{15}$, E. $\frac{2}{5}$.

- (A) D, E, C, B, A
 - (B) E, B, A, C, D
 - (C) B, A, D, E, C
 - (D) C, B, E, D, A
-

57. Which of the following solutions are correct? A. Area of a right triangle with perpendicular and base of 7 and 10 cm respectively is 35 cm^2 . B. Area of a square with a side measuring 12 cm is 140 cm^2 . C. Area of a rectangle with sides 11 cm and 70 cm is 770 cm^2 . D. Area of a circle with diameter 28 cm is 606 cm^2 . E. Area of a circle with radius 7 cm is 154 cm^2 .

- (A) B, C and D only
 - (B) B, D and E only
 - (C) A, D and E only
 - (D) A, C and E only
-

58. Which of the following statements are true? A. Set $A = \{x : x \in R \text{ and } 2 < x < 3\}$ is a null set. B. Set $A = \{x : x \in R \text{ and } 2 < x < 4\}$ is a singleton set. C. Set $A = \{x : x \in R \text{ and } 1 < x < 9\}$ is an infinite set. D. Set $A = \{x : x \in R \text{ and } 1 < x < 9\}$ is a finite set. E. Set $A = \{a, b, c, d, e\}$ and $B = \{c, d, a, e, b\}$ are equal sets.

- (A) A and C only
- (B) B and D only
- (C) D and C only
- (D) C and E only

59. Match List-I with List-II. List-I: A. Obtuse Angle, B. Straight Angle, C. Reflex Angle, D. Complete Angle. List-II: I. 180° , II. 360° , III. Angle between 90° and 180° , IV. Angle between 180° and 360° .

- (A) A-IV, B-III, C-II, D-I
- (B) A-III, B-I, C-IV, D-II
- (C) A-II, B-IV, C-I, D-III
- (D) A-I, B-II, C-III, D-IV

60. Match List-I with List-II. List-I: A. Equilateral Triangle, B. Isosceles Triangle, C. Acute Angle Triangle, D. Obtuse Angle Triangle. List-II: I. A triangle with angle $A = 70^\circ$, angle $B = 60^\circ$ and angle $C = 50^\circ$. II. One angle of the triangle is 130° . III. A triangle with each side being 5 cm. IV. A triangle with sides 4 cm, 6 cm and 6 cm.

- (A) A-II, B-III, C-IV, D-I
 - (B) A-I, B-II, C-III, D-IV
 - (C) A-IV, B-I, C-II, D-III
 - (D) A-III, B-IV, C-I, D-II
-

61. Arrange the following words in logical and meaningful order. A. Mammals, B. Vertebrates, C. Cat, D. Animal, E. Feline.

- (A) B, E, D, A, C
 - (B) D, B, A, E, C
 - (C) A, E, B, D, C
 - (D) C, B, D, E, A
-

62. If # stands for 'husband of', @ stands for 'sister of', \$ stands for 'son of', then in $P@Q\$R\#S$ expression, how is P related to S ?

- (A) Daughter
 - (B) Mother
 - (C) Granddaughter
 - (D) Grandmother
-

63. In the sequence (Left) $S7@PB6\#!4Q\$ATKB8M$ (Right), the following combinations are given based on the position of elements. Which of them follow the same pattern? A. AK4, B. QA!, C. BMT, D. #4P, E. 6!@.

- (A) A, C, E only
- (B) A, D, E only
- (C) B, C, D only
- (D) C, E only

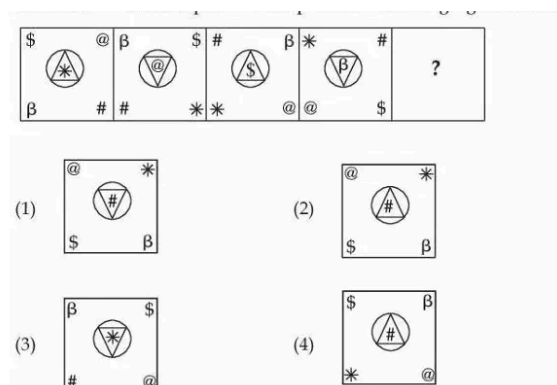
64. Match List-I with List-II. List-I: A. TOPS, B. POTS, C. STOP, D. SPOT. List-II gives their mirror images.

- (A) A-IV, B-I, C-III, D-II
- (B) A-IV, B-II, C-I, D-I
- (C) A-III, B-IV, C-I, D-II
- (D) A-III, B-II, C-IV, D-I

65. Find the missing number in the following series: 4, 4, 6, 12, ?, 90, 315.

- (A) 24
- (B) 26
- (C) 30
- (D) 32

66. Consider the correct option to complete the given figural series.



- (A) Option 1
 - (B) Option 2
 - (C) Option 3
 - (D) Option 4
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67. Given below are two statements. Assertion (A): The leaves are green in colour due to presence of chlorophyll. Reason (R): The green pigment present in plants is called chloroplast. Choose the most appropriate answer.

- (A) Both (A) and (R) are correct and (R) is the correct explanation of (A)
 - (B) Both (A) and (R) are correct but (R) is not the correct explanation of (A)
 - (C) (A) is correct but (R) is not correct
 - (D) (A) is not correct but (R) is correct
-

68. Given below are two statements. Assertion (A): Sprinkling Kerosene on still water surface helps in treatment of malaria. Reason (R): Kerosene is poisonous to mosquitoes. Choose the most appropriate answer.

- (A) Both (A) and (R) are correct and (R) is the correct explanation of (A)
 - (B) Both (A) and (R) are correct but (R) is not the correct explanation of (A)
 - (C) (A) is correct but (R) is not correct
 - (D) (A) is not correct but (R) is correct
-

69. Arrange the following words in logical order: A. Salary, B. Education, C. Recruitment, D. School, E. Employment.

- (A) B, C, D, E, A
 - (B) A, C, D, B, E
 - (C) D, B, C, E, A
 - (D) E, D, C, A, B
-

70. P, Q, R, S and T are standing in a row of 33 boys and all are facing North. S is 15th from the right end. P is to the right of Q and third to the left of R. S is to the right of T. What is the position of Q from the left end?

- (A) 12th
 - (B) 16th
 - (C) 18th
 - (D) 20th
-

71. A wife and husband are standing in one place. Husband goes 3 km towards South and turns right and goes 2 km. Wife goes 2 km towards East. The wife will be in which direction from the husband?

- (A) North-East
 - (B) South-East
 - (C) North-West
 - (D) South-West
-

72. If $CAT = 24$ and $RAT = 39$, then which of the following statements are correct? A. $MAT = 29$, B. $COW = 41$, C. $AGO = 23$, D. $BAT = 23$, E. $MEN = 34$.

- (A) A, C and E only
- (B) A, B and C only
- (C) B, C and D only
- (D) C and D only

73. Given below are four statements: $M \geq X$, $P < B$, $B = M$, $X > Q$.
Conclusions: I. $M \geq Q$, II. $B > Q$, III. $P < Q$. Which conclusions follow?

- (A) III only
- (B) II only
- (C) I and II only
- (D) II and III only

74. Find the missing number in the given figure.



- (A) 9
- (B) 23
- (C) 44
- (D) 56



75. Match List-I with List-II. If 'WONDER' is coded as 'PESVMD' and 'MUSCLE' is coded as 'VDFLRK'. List-I: A. SUMMER, B. MASTER, C. STRONG, D. NAGPUR. List-II: I. BUSLRD, II. VNSRLD, III. BOSMFT, IV. UPHRQM.

- (A) A-IV, B-III, C-II, D-I
- (B) A-III, B-IV, C-I, D-II
- (C) A-I, B-II, C-III, D-IV
- (D) A-II, B-I, C-IV, D-III