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General Test CUET 2024

1. If A: B 5:6 and B: C-6:7, then A+B: B+C: A+ C is:
 - (a). 10:12:11
 - (b). 9:11:10
 - (c). 11:13:12
 - (d).19:21:20

2. Ajay walks at a speed of 4 km/hr. He doubles his speed after reaching exactly half way. He walks for 12 hours in all. What is the total distance travelled by him?
 - (a). 32 km (b). 30 km
 - (c). 64 km (d).60 km

3. Aman can go downstream thrice as fast as he can go upstream between two specific points on a river. If the river flows at 8 kmph, what is the speed of the boat in still water (in kmph) ?
 - (a). 14 kmph (b). 15 kmph
 - (c). 16 kmph (d). 18 kmph

4. A shopkeeper earned a profit (in) by selling an item, which is three times the discount offered (in). If the discount offered is 6.25%, what is his profit percentage?
 - (a). 20% (b).25%
 - (c). 10% (d). 12%

5. The total population of a town is 50,000. The number of males and females increases by 10% and 15% respectively and consequently the population of the town becomes 56,000. What was the number of males in the town?
 - (a). 20,000 (b). 30,000
 - (c). 35,000 (d). 40,000

6. A 6-digit number has digits as consecutive natural numbers. The number is always divisible by :
 - (a). 3 (b).4 (c). 5 (d).2

7. The average of 101 consecutive odd numbers is 303. Find the largest number.
 - (a). 373 (b). 401 (c). 403 (d).409

8. Aman can do 50% of the job in 16 days, and Bhanu can do 25% of the job in 24 days. In how many days can they do $\frac{1}{4}$ of the job working together ?
 - (a). 6 days (b). 8 days
 - (c). 10 days (d). 12 days

9. In an 80 litres mixture of milk and water, the ratio of amount of milk to that of water is 7: 3. In order to make this ratio 2: 1, how many litres of water should be added?
 - (a). 5 litres (c). 4 litres
 - (b). 6 litres (d).10 litres

10. In a triangle PQR, if $\angle P + \angle R = 150^\circ$ and $\angle P + 3\angle Q = 170^\circ$, then $\angle P$ is equal to :
 - (a). 70° (b). 80° (c). 75° (d). 65°

11. Aman invested (P+3000) for 3 years at 8% Simple interest. Anuj invested an amount of P for 2 years at 12% compound interest and received the same amount of interest as Aman received. Find the amount that is invested by Anuj.
 - (a). €45,000 (b). €50,000
 - (c). €55,000 (d). 60,000

12. In the Delhi zoo, there are some ducks and rabbits. If the heads are counted there are 160, while the legs are 450. What will be number of ducks in the zoo?
 - (a). 90 (b). 92 (c). 95 (d). 99

13. Ankit and Raju decided to start a business and they invested 5500 and 6500 respectively. After 11 months, the difference between their profits is 680. Find the total profit.
 - (a). 8160 (b). 7260
 - (c). 7000 (d). 6500

14. PQR is a triangle. The bisectors of the internal angle $\angle Q$ and external angle $\angle R$ intersect at M. If $\angle QMR = 40^\circ$, then $\angle QPR$ is:
 - (a). 75° (b) 60° (c) 65° (d) 80°

15. What is the name of the alloy which is obtained after mixing mercury with another metal?



- (a). Solder
 - (b). Amalgam
 - (c). Duralumin
 - (d). pewter
16. What is the name of the scheme launched by the Defence Minister at DefConnect 2024 to foster innovation in the defence sector?
- (a). INNOVATE
 - (b). TECHNOCRAT
 - (c). ADITI
 - (d). DEFEND
17. Who is the author of the book "Kashmir: Travels in paradise on Earth"?
- (a). Revaan Bhambri
 - (b). Vikram Seth
 - (c). Jumpa lahiri
 - (d). Shamas faqir
18. Who became the 28th state of India on 30th May, 1987?
- (a). telangana
 - (b). gujarat
 - (c). Haryana
 - (d). Goa
19. Which of these temples is not located in Uttarakhand?
- (a). Nanda Devi
 - (b). Khajuraho
 - (c). Kalinga Kail
 - (d). Tungnath
20. Which of the states do not share a border with chhattisgarh?
- (a). Karnataka
 - (b). Madhya Pradesh
 - (c). Telangana
 - (d). Jharkhand
21. Which bowler became the second Indian bowler to take 500 wickets in Test matches in February, 2024?
- (a). Harbhajan Singh
 - (b). Ravichandran Ashwin

- (c). Ishant Sharma
 - (d). Mohammad Shami
22. Which one of the following rivers is not included in "Panchnad - The five rivers of Punjab"?
- (a). The Luni
 - (b). The Jhelum
 - (c). The Chenab
 - (d). The Sutlej
23. Where was the 15th BRICS Summit-2023 organized?
- (a). South Africa
 - (b). Brazil
 - (c). Russia
 - (d). China
24. Match List I with List II:

List I (Bank Notes (New Currency))	List II (Themes)
A. 10	I. Ellora caves
B. 100	II. Konark Sun Temple
C. 500	III. Rani ki vav
D. 20	IV. Red Fort

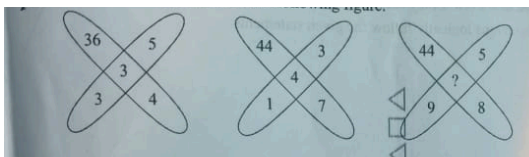
- Choose the correct answer from the options
Given below:
- (a). A - (II), B - (III), C - (I), D - (IV)
 - (b). A - (III), B - (I), C - (IV), D - (II)
 - (c). A - (I), B - (IV), C - (III), D - (II)
 - (d). A - (II), B - (III), C - (IV), D - (I)
25. From the given options, name the longest river in asia:
- (a). yangtzeRiver
 - (b). Lena River
 - (c). indus River
 - (d). Brahmaputra River



26. Arrange the following important days according to their chronological order from January to December:
- Indian Airforce Day
 - Kargil Vijay Divas
 - World Sui Day
 - National Youth Day
 - International Women's Day
- Select the correct answer from the options given below:
- A - D - B - C - E
 - D - E - B - A - C
 - D - B - E - C - A
 - E - A - D - C - B
27. Which Railway Minister from the following resigned immediately after the 1956 Ariyalur train accident?
- Jaggiwan Ram
 - Lal Bahadur Shastri
 - Nitish Kumar
 - Laxmi Narayan Reddy
28. Which of the following countries won the FIH Hockey World Cup 2023?
- Germany
 - Netherlands
 - Belgium
 - Australia
29. Who won the title of the 6th Khelo India Youth Games 2022?
- Haryana
 - Maharashtra
 - Karnataka
 - Tamil Nadu
30. In January 2024, which Indian state saw the host of Purple Fest, the first inclusive festival for persons with disabilities?
- Goa
 - Gujarat
 - Kerala
 - Maharashtra
31. In December 2023, Sultan Hasham bin Tarik was on a State visit to India. He is the Sultan and Prime Minister of which country?
- Iran
 - Yemen
 - Qatar
 - Oman
32. Which of the following states launched the "Mukhyamantri Sukha-Kshama Yojana" (MSSKY) in 2023?
- Uttar Pradesh
 - Himachal Pradesh
 - Madhya Pradesh
 - bihar
33. Rabindranath Tagore had renounced his knighthood because: _____
- Of excess of British liturgy
 - Chauri-Chaura Incident
 - He wanted to join the Congress
 - Of the Jallianwala Bagh tragedy
34. In which of the following cities of Madhya Pradesh was the 19th edition of Pravasi Bharatiya Divas (PBD) held?
- Bhopal
 - Indore
 - jabalpur
 - Gwalior
35. In the joint military exercise "Dosti Cyclone" 2024, which two nations collaborated to enhance interoperability through knowledge exchange?
- India and Sri qatar
 - India and vietnam
 - India and Australia
 - India and UAE
36. Who among the following wrote the book "Guilty Men of India's Partition"?
- Mahatma Gandhi
 - Lala Har Dayal
 - Lala Lajpat Rai
 - Ram Manohar Lohia



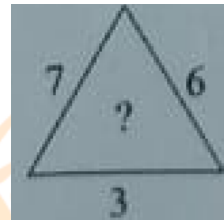
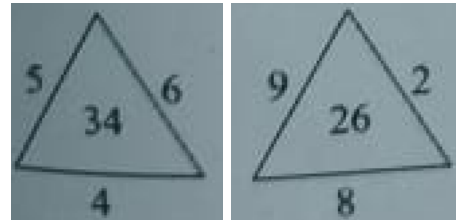
37. Who authored the famous novels, "The Fountainhead" and "Atlas Shrugged"?
- (a). H.G. Wells
 (b). Ayn Rand
 (c). George Orwell
 (d). J.M. Barrie
38. The Bhoodan-Gramdan Movement started by Vinoba Bhave is also known as _____
- (a). Civil Revolution
 (b). Green Revolution
 (c). Bloodless Revolution
 (d). White Revolution
39. 23 January, the birth anniversary of Netaji Subhas Chandra Bose, is celebrated every year as ____
- (a). Shaheed Diwas
 (b). Parakram Diwas
 (c). National Youth Day
 (d). Hindi Diwas
40. 23 December, the birthday of former Prime Minister Chaudhary Charan Singh, is celebrated every year as
- (a). Samvidhan Diwas
 (b). National Milk Day
 (c). National Farmers' Day
 (d). Good Governance Day
41. Find the missing number in the following figure.



- (a) 3 (b) 4 (c) 1 (d) 2

42. In the given analogy, choose the number which will replace the question mark (?).
- WSH:5:: KMJ: ?
- (a) 3 (b) 7 (c) 5 (d) 2
43. From the given options, at what angle are the hands of a clock inclined at 10 minutes to 2 (Smaller angle)?
- (a) 115° (b) 65°
 (c) 120° (d) 112°

44. If 1st January, 2001 was a Monday, what was the day on 26th January, 2003 ?
- (a) Saturday (c) Monday
 (b) Sunday (d) Wednesday
45. What comes in place of the question mark (?) in the series given below?
- B2D, C3F, E5J, G7N, ?, M13Z
- (a) 19R (b) K11Z (c) K9W (d) KIIV
46. Which one will replace the question mark (?) ?



- (a) 40 (b) 43 (c) 44 (d) 45

47. Take the given statements to be true even if they seem to be at variance with commonly known facts. Then decide which of the given conclusions logically follow the given statements.

Statements:

0% chairs are tables.

All computers are chairs.

Some books are tables.

Conclusions:

I. Not a single table is a computer.

II. Some books are not chairs.

(a) Only conclusion I follows.

(b) Only conclusion II follows.

(c) Both conclusions I and II follow.

(d) Neither conclusion I nor II follows.

48. Read the directions carefully and give the answer from the given options. P,Q,R,S,T,K, L, M and N are sitting around a circle facing the centre.



K is 4th to the right of P and P is 3rd to the right of Q.

N is 4th to the left of Q and 3rd to the right of S.

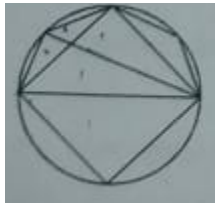
R is 2nd to the right of M and M is the immediate neighbour of P.

T is 2nd to the left of L.

Who is to the immediate left of K?

- (a) R (b) T (c) Q (d) M

49. Find the number of triangles in the given figure.



- (a) 8 (b) 10 (c) 12 (d) 14

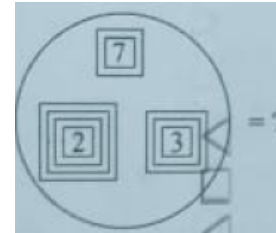
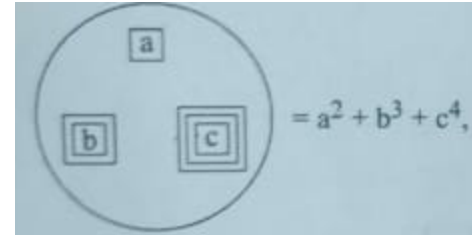
50. Rakesh is 17th from the right and Ankit is 15th from the left in a line of students. If they interchange their places, the position of Ankit becomes 19th from the left. How many students are there in the line?

- (a) 36 (b) 35 (c) 34 (d) 33

51. In a family, Bhanu is the father of Kamlesh. Bhanu has only two children. Kamlesh is the brother of Ritu. Ritu is the daughter of Santosh. Aryan is the grandson of Santosh. Sunny is the father of Aryan. How is Sunny related to Bhanu?

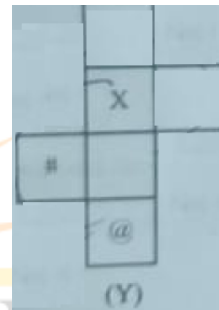
- (a) Son-in-law (b) Son
(c) Nephew (d) Brother-in-law

52. Identify the number that will replace the question mark in the second equation based on the relationship represented in the first equation.

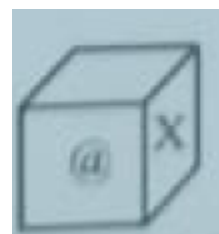


- (a) 420 (b) 92 (c) 602 (d) 456

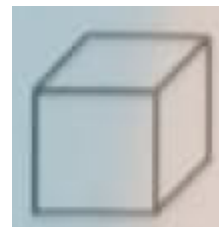
53. Choose the box that is similar to the box formed from the given sheet of paper (Y).



(1)



(2)



(3)



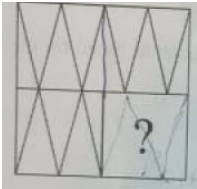


(d)

54. Find the number of triangles in the given figure.

- (a) 14 (b) 15 (c) 16 (d) 18

55. Which option figure will complete the patters in the given figure?



(1)



(2)



(3)



(4)

56. A woman leaves her home. She walks 40 m in North-West direction and then 90 m in South-East direction Then, she moves 30 m in North direction. How far is she now from her initial position?

- (a) 30 m

(b) 60 m

(c) 50 m

(d) 40m

57. In the given question, a statement is given followed by some conclusions. Choose the conclusion(s) which logically follow(s) the given statement.

Statement:

Few shops on this road have neonlights, but they all have signboards

Conclusions:
I Some shops have either signboards or neon light

II. Some shops have no signboards.

III. Some shops have no neon lights.

IV. Some shops have both signboards and neon lights

The conclusion(s) correctly drawn is/are:

(a) IV alone

(b) I alone

(c) II and III

(d) III and IV

58. Anubhav spent 14% of his income on electricity bill, 28% on rent and 18% on shopping. If the 1/4 remaining amount is Rs 5120, how much did he spend on electricity bills?

(a) Rs 7160

(b) Rs 7168

(c) Rs 8160

(d) Rs 9000

59. If the average of p numbers is q and that of q numbers is p^2 then the average of (p + q) numbers is

- (a) $\frac{p}{q}$ (b) p+q (c) pq (d) p - q

60. The sum of the digits of a two-digit number is 10. If 18 is subtracted from it, the digits in the resulting number will be equal. The number is:

(a) 75

(b) 73

(c) 65

(d) 64



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