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## GENERAL TEST CUET 2023

1. Rakesh, Amit and Suresh started a business. Rakesh invested  $\frac{1}{2}$  part, Amit  $\frac{1}{3}$  part and rest of the capital was invested by Suresh. The ratio of their profits will be:
  - a. 2:3:1
  - b. 3:2:1
  - c. 2:3:6
  - d. 6:3:2
  
2. The ratio of the base radii of a cylinder and a cone is 3:4 and their heights are in the ratio 2:3. Then the ratio of their volume:
  - a. 8:9
  - b. 9:8
  - c. 7:13
  - d. 12:15
  
3. Abhijit Vinayak Banerjee won the Nobel Prize in economic sciences in 2019 for his experimental approach to \_\_\_\_\_
  - a. Alleviating Global Poverty
  - b. Struggle against suppression of children
  - c. Making a transition from physics to Biology
  - d. Breakthrough in field of medicine
  
4. Match List I with List II of Player and Nick Names

LIST I (Players)		LIST II (Nick Names)	
A.	Flying Fish	I.	Harbajan Singh
B.	Black Pearl	II.	K.D. Jadhav
C.	The Turbanator	III	Pele
D.	Pocket Dynamo	IV	Michael Phelps

Choose the correct answer from the options given below:

- a. A-IV, B-II, C-I, D-III
  - b. A-I, B-II, C-IV, D-III
  - c. A-IV, B-III, C-I, D-II
  - d. A-II, B-III, C-I, D-IV
- 
5. Statement: XYZ company has marked its product, "Go ahead and purchase it, if price and quality are your considerations. Conclusions:
    - I. The Product Must be good in quality
    - II. The price of the product must be reasonable.
    - a. If only conclusion I follows
    - b. If only conclusion II follows
    - c. If either conclusion I or II follows
    - d. If both conclusion I and II follows
  
  6. A Bus for Delhi leaves every 30 minute from a Bus stand. An enquiry clerk, Ramesh told Anil, a passenger that the bus has already left 10 minute ago and next bus will leave at 9:35 am. At what



time did the enquiry clerk gives this information to Anil?

- a. 9:10 am
  - b. 9:20 am
  - c. 9:15 am
  - d. 9:05 am
7. If a 10-digit number M30348462N is divisible by both 8 and 11, then what is the value of  $M^2 + N^2 - 18$ ?
- a. 5
  - b. 6
  - c. 7
  - d. 8
8. Five years ago, Nuri was thrice as old as Sonu. After ten years from now, Nuri will be twice as old as Sonu. Present ages of Nuri and Sonu respectively are
- a. 40 years, 20 years
  - b. 30 years, 20 years
  - c. 20 years, 50 years
  - d. 50 years, 20 years
9. Match List I with List II

LIST I		LIST II	
A.	LCM of $2^2 \times 3^3 \times 5^4 \times 7$ and $2^3 \times 3 \times 5 \times 7^4$	I	$2^6 \times 7^4$
B.	HCF of $2^3 \times 3^2 \times 5$ and $3^2 \times 2^4 \times 5^3$	II	$2^{12} \times 3^5 \times 5^7$
C.	LCM of $5^7 \times 7^5 \times 2^{12}$ and $3^5 \times 7^{14} \times 2^6$	III	$2^3 \times 3^3 \times 5^4$
D.	HCF of $5^7 \times 7^5 \times 2^{12}$ and $3^5 \times 7^4 \times 2^6 \times 11$	IV	$2^3 \times 3^2 \times 5$

Choose the correct answer from the options given below:

- a. A-III, B-II, C-IV, D-I
  - b. A-IV, B-III, C-I, D-II
  - c. A-III, B-IV, C-II, D-I
  - d. A-III, B-IV, C-I, D-II
10. If the mean of p, q, r is M and  $pq + qr + rp = 0$ , then the mean of  $p^2, q^2, r^2$  is
- a.  $1 M^2$
  - b.  $3 M^2$
  - c.  $6 M^2$
  - d.  $9 M^2$
11. 'Kanha National Park' is situated in \_\_\_\_
- a. Rajasthan
  - b. Uttar Pradesh
  - c. Madhya Pradesh
  - d. Gujrat
12. Who has written the book 'Panchatantra'?



- a. Kalidas
- b. Pt. Vishnu Sharma
- c. Mahadeve Verma
- d. Ashwa Ghosh

13. Complete the following series.

9, 12, 18, 30, 54?

- a. 78
- b. 84
- c. 72
- d. 102

14. Indian Grain storage Management and Research Institute (IGMRI) is situated at:-

- a. Hapur
- b. Bagpat
- c. Amroha
- d. Varanasi

15. Which of the following is the cause of the revolt of 1857?

- A. Indian soldiers were paid low salaries
- B. Jhansi was annexed owing to the doctrine of lapse.
- C. Partition of Bengal
- D. Jallianawala Bagh Massacre
- E. Heavy taxation

Choose the correct answer from the options given below:

- a. B and E only
- b. A, B, and E only
- c. A and B only
- d. C, D and E only

16. Match List I with List II

LIST I (Event)	LIST II (Year)
A. Partition of Bengal	I. 1885
B. Foundation of Indian National Congress	III. 1917
C. Champaran Satyagrah	III. 1930
D. Civil Disobedience Movement	IV. 1905

Choose the correct answer from the options given below:

- a. A-I, B-III, C-IV, D-II
- b. A-III, B-II, C-I, D-IV
- c. A-IV, B-I, C-II, D-III
- d. A-IV, B-I, C-III, D-II

17. The incomes of A and B are in the ratio 5:3. The expenditure of A, B and C are in the ratio 8:5:2. If C spends ₹2000 and B saves ₹700, then what amount does A save?

- a. ₹1500
- b. ₹1000
- c. ₹2000
- d. ₹500

18. A and B are two stations 455 km apart. A train starts from station A at 9 am and runs towards station B with a speed of 55 kmph. Another train starts from station B at 10 am and runs towards station A with a speed of 45 kmph. At what time do the trains meet?

- a. 2 pm
- b. 2:15 pm
- c. 2:30 pm
- d. 2:45 pm

19. Savvy invested  $\frac{1}{3}$ rd of her capital at 10% gain,  $\frac{1}{4}$ th at 20% gain and the remaining

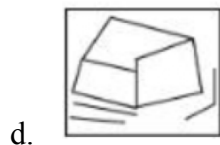
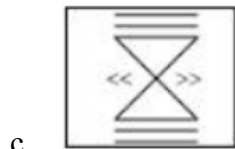
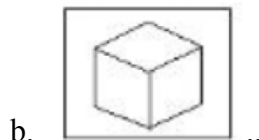


at 30% gain. If her income from gain is ₹50,000, then value of capital is:

- a. ₹ 2,20,000
- b. ₹ 2,40,000
- c. ₹ 2,60,000
- d. ₹ 2,80,000

20. Find the answer figure in which problem figure is embedded:

Problem Figure



21. A and B can do a work in 45 days and 40 days respectively. They started working together but A left after some days and B alone completed the remaining work in 23 days. After how many days did A leave?

- a. 8
- b. 6
- c. 11
- d. 9

22. If in a code language 'WORD' is written as '1234', 'GOD' as '524', and 'PUT' as '678' then 'GOOD' can be written as \_\_\_\_\_

- a. 7224
- b. 6224
- c. 5224
- d. 4223

23. If  $\frac{2}{3}$  of  $A = 75\%$  of  $B = 0.6$  of  $C$ , then  $A : C : B$  is:

- a. 9:8:10
- b. 9:10:8
- c. 8:9:10
- d. 10:9:8

24. Who is the founder of 'ISRO'?

- a. Vikram Sarabhai
- b. APJ Abdul Kalam
- c. Shrinivasa Ramanujan
- d. Homi Jehangir Bhabha

25. A sum was invested on simple interest at a certain rate for 3 years. Had it been invested at 2% higher rate, it would have fetched ₹360 more interest. The value of invested sum is:

- a. ₹6500
- b. ₹5000
- c. ₹6000
- d. ₹4020

26. If 'when' means 'multiplication', 'you' means 'divide', 'come' means 'subtract' and 'will' means 'plus'. Then what will be the value of "8 when 12 will 16 you 2 come 10"?

- a. 112
- b. 96
- c. 94
- d. 45

27. Sunderban National Park is situated in



- a. Odisha  
b. Assam  
c. West Bengal  
d. Bihar
28. Find the next one in the following series.  
ZAY, XBW, VCU, TDS, \_\_\_\_\_  
a. REQ  
b. QER  
c. RES  
d. OEP
29. A cube painted Green on all faces is cut into 27 small cubes of equal size. How many small cubes are painted on one face only?  
a. 12  
b. 8  
c. 6  
d. 1
30. If January 1 is a Friday, then what is the last day of the month of March in a leap year?  
a. Monday  
b. Tuesday  
c. Wednesday  
d. Thursday
31. Given below are two statements:  
Statement I: Only one Rhombus ABCD can be drawn with  $AB = 4$  cm and diagonal  $BD = 5$  cm  
Statement II: Only one parallelogram ABCD can be drawn with  $AB = 6$  cm and diagonal  $BD = 8$  cm In the light of the above statements, choose the correct answer from the options given below  
a. Both statement I and statement II are true  
b. Both statement I and statement II are false  
c. Statement I is true but statement II is false  
d. Statement I is false but statement II is true
32. Asha is twice as old as Anita. Three year ago, she was three times as old as Anita. How old Asha is now?  
a. 12 years  
b. 8 year  
c. 7 year  
d. 6 year
33. In a Physics test, the average marks of girls in a class is 40. If the average marks of first 20 girls is 50 and that of the remaining girls is 20, then the total number of girls in the class is:  
a. 30  
b. 40  
c. 25  
d. 45
34. Necklace is related to jewellery in the same way as Shirt is related to \_\_\_\_\_  
a. Cloth  
b. Apparel  
c. Cotton  
d. Thread
35. Alka is older than Mala, Gopal is older than mala but younger than Alka. Kapil is younger than Ram and Mala. Mala is older than Ram. Who is the youngest?  
a. Kapil  
b. Alka  
c. Ram  
d. Mala
36. Which one of the following is not an A.P.?  
a. 11. 7. 3.-1.-5

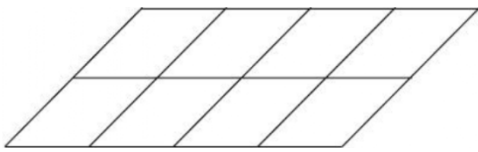


- b. 0, -3, -6, -9  
c. 3, 9, 19, 33, 51  
d. 9, 13, 17, 21, 25
37. A capsule of medicine is in the shape of a sphere of diameter 2.8 mm. How much medicine is needed to fill this capsule (correct to one decimal place)?  
( $\pi = \frac{22}{7}$ )  
a. 11.5 mm<sup>3</sup>  
b. 12.2 mm<sup>3</sup>  
c. 22.4 mm<sup>3</sup>  
d. 15.4 mm<sup>3</sup>
38. If the vertices of a  $\triangle ABC$  are  $A(1, 3)$ ,  $B(3, 5)$  and  $C(x, y)$  and centroid is  $(\frac{11}{3}, \frac{16}{3})$ , then  $(x, y)$  is:  
a. (8,7)  
b. (7,8)  
c. (4,8)  
d. (7, 7)
39. The chemical name of washing soda is  
a. Sodium Carbonate decahydrate  
b. Sodium Carbonate octahydrate  
c. Sodium Carbonate Pentahydrate  
d. Sodium Carbonate tetrahydrate
40. What is the shape of our Milky way Galaxy?  
a. Circular  
b. Spiral  
c. Elliptical  
d. Diamond
41. In which year the organisation named 'Lalit Kala Akademi' was established?  
a. 1951  
b. 1952  
c. 1953  
d. 1954
42. The given reaction is called \_\_\_\_\_  
 $CaO + H_2O \rightarrow Ca(OH)_2$   
a. Dissociation Reaction  
b. Substitution Reaction  
c. Combination Reaction  
d. Addition Reaction
43. Which city is known as the city of lakes in India?  
a. Jaipur  
b. Udaipur  
c. Bikaner  
d. Bhiwadi
44. Five students are standing in a circle and they are facing the centre of circle. Ajay is between Amar and Aman. Alok is on the left of Amit. Amar is on the immediate left of Alok. Who is sitting immediate right of Ajay:  
a. Amar  
b. Aman  
c. Alok  
d. Amit
45. Out of given options, which name will come in the last in a telephone directory?  
a. Mahender  
b. Mohendra  
c. Mohinder  
d. Mahinder
46. If the circumference of a circle is increased by 20%, then the area of the circle will be increased by:  
a. 40%  
b. 44%  
c. 48%  
d. 46%



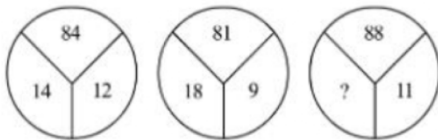


47. How many parallelograms are there in the following figure?



- a. 22
- b. 30
- c. 28
- d. 24

48. Which number can be filled at a place of '?'



- a. 16
- b. 14
- c. 12
- d. 10

49. Which of the following is not the member of 'SAARC'?

- a. Nepal
- b. Sri Lanka
- c. China
- d. Bangladesh

50. Match List I with List II

LIST I (liquid)		LIST II (pH Value)	
A.	Milk	I.	3
B.	Pure water	II.	6.5
C.	Blood	III.	7
D.	Apple Juice	IV.	7.4

Choose the correct answer from the options given below:

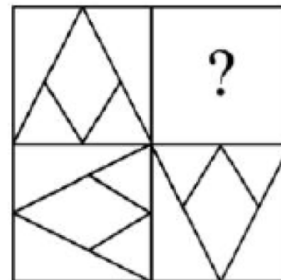
- a. A-II, B-IV, C-III, D-I
- b. A-II, B-III, C-IV, D-I
- c. A-III, B-IV, C-I, D-II
- d. A-III, B-II, C-IV, D-I

51. A, B, C and D are playing cards. A and B are partners. D faces towards the North. If A faces towards the West, then who faces towards the South?

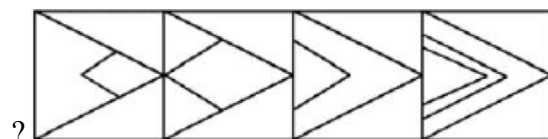
- a. A
- b. B
- c. C
- d. D

52. In the following question, find out which of the answer figures (1), (2), (3) and (4) complete the figure matrix.

Problem figure



Answer figure



- a. 1
- b. 2
- c. 3
- d. 4

53. Arrange the given events in ascending order of their probabilities

- A = target is hit 2 times in 20 shots.
- B = target is hit 175 times in 200 shots.
- C = target is hit 92 times in 100 shots.
- D = target is hit 2 times in 5 shots.
- E = target is hit 5 times in 13 shots.



Choose the correct answer from the options given below:

- a. E, A, D, B, C
- b. E, B, A, D, C
- c. A, E, D, B, C
- d. E, A, B, C, D

54. Which of the following Texts deal with philosophical matters of Buddha?

- a. Vinaya Pitaka
- b. Sutta Pitaka
- c. Abhidhamma Pitaka
- d. Dipa Vamsa

55. Who amongst the following is associated with law of Inheritance?

- a. Gregor Johann Mendel
- b. Charles Robert Darwin
- c. leeuwenhoek
- d. Isac Newton

56. 'According to Big Bang theory of origin of universe, which basic unit is termed as 'Gods Particle'?

- a. Proton
- b. Higgs Boson
- c. Nebula
- d. Electron

57. Match List I with List II

LIST I (Constellations)		LIST II (Indian Names)	
A.	Taurus	I.	Mithun
B.	Sagittarius	II.	Kumbh
C.	Aquarius	III.	<i>DHANU</i>
D.	Gemini	IV.	Vrish

Choose the correct answer from the options given below:

- a. A-IV, B-I, C-III, D-II

- b. A-IV, B-III, C-II, D-I
- c. A-IV, B-I, C-III, D-II
- d. A-II, B-IV, C-III, D-I

58. A tower stands vertically on the ground From a point on the ground which is 18 m away from the foot of the tower, the angle of elevation of the top of the tower is found to be  $30^\circ$ . Find the height of the tower.

- a.  $15\sqrt{3} m$
- b.  $6\sqrt{3} m$
- c.  $5\sqrt{3} m$
- d.  $10\sqrt{3} m$

59. There are 5 students A, B, C, D and E and they are good in various subjects like B and E are good in Dramatis and computer science. A and B are good in computer Science and Physics. A, D and C are good in Physics and History. C and A are good in Physics and Mathematics D and E are good in History and Dramatics. Who is good in Computer Science, History and Dramatics.

- a. A
- b. C
- c. B
- d. E

60. Read the following arrangement carefully and answer the question given below  
A B 3 D 4 C 9 0 & Q Y X N M K 8 Q R G

Which of the above is exactly in the middle of 9 and 8.

- a. X, ★
- b. X
- c. Y
- d. ★





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