CUET General Test Question Paper 2023

Q1.Who has been appointed C.E.O of twitter recently?

The CUET is for applicants who will appear in the CUET General test exam in upcoming shifts and must go through the CUET General Test Question Paper of Last year. students can check the questions from the previous year test paper below.

(a) Satya Nadela
(b) Parag Agrawal
(c) Vineet Agrawal
(d) Jack Dorsey
Q2. When is constitution day celebrated ?
(a) 24 November
(b) 25 November
(c) 26 November
(d) 28 November
Q3. When is constitution day celebrated ?
(a) 24 November
(b) 25 November
(c) 26 November
(d) 28 November
Q4. In which state Kathak dance is ?
(a) Kerala
(b) Tamil Nādu
(c) Andhra Pradesh
(d) Bihar
Q5. If a side of a cube is 6cm then find its volume?
(a) 212 ?
(b) 216?

(c) 108 ?
(d) 256 ?
Q6. 12 % of 3600-10% of 120
(a) 400
(b) 432
(c) 440
(d) 420
Q7. If B is coded =4 and D is coded 8 , E is coded 10 then what will be code of J
(a) 12
(b) 10
(c) 11
(d) 14
Q8. In a triangle ABC the angle of triangle A=50° and angle B=60° than find third angle?
(a) 60 degree
(b) 70 degree
(c) 80 degree
(d) None of these
Q9. If tan A= ¾ than find the value of sin A?
(a) 3/5
(b) 4/5
(c) 2/5
(d) 1
Q10. If BOY is coded DQA then how CAT will be coded?
(a) ECV
(b) EDU
(c) FBS

(d) ECT
Q11. Find the next number in the series
8, 16, 32, 64?
(a) 112
(b) 128
(c) 144
(d) 160
Q12. A is brother of B, B is sister of D and F is father of A than how B is related to F?
(a) Mother
(b) Father
(c) Daughter
(d) Brother
Q13. Find the average of 7,14,21,28
(a) 35
(b) 70
(c) 17.5
(d) 18.5
Q14. 40% = 80 x find the value of 20% of x?
(a) 20
(b) 40
(c) 60
(d) 80
Q15. If radius of a cylinder is 14 cm and its height is 8 cm than find its curved surface area?
(a) 704 ?
(b) 1100 ?
(c) 880 ?

(d) 1504?

(d) Taka

Q16. Chief Minister of Madhya Pradesh
(a) YS Jagan Mohan Reddy
(b) Himant Biswa Sarma
(c) Nitish Kumar
(d) Shivraj Singh Chauhan
Q17. Largest River of India
(a) Ganga
(b) Yamuna
(c) Kaveri
(d) Bhramaputra
Q18. Chief Minister of Assam
(a) Pushkar singh Dhami
(b) Himant Biswa Sarma
(c) Nitish Kumar
(d) Shivraj Singh Chauhan
Q19. Longest River of the World
(a) Nile
(b) Amazon
(c) Yellow River
(d) Rio De La Plata
Q20. What is the currency of Bangladesh.
(a) Rupee
(b) Doller
(c) Denar

Q21. Where is headquarters of DRDO.
(a) Bengaluru
(b) Hyderabad
(c) New Delhi
(d) Mumbai
Q22. Where is Amar Jyoti, which has been in discussion recently.
(a) Gujrat
(b) Goa
(c) Bihar
(d) New Delhi
Q23. Pin valley national park situated in which state?
(a) Uttarakhand
(b) Uttar Pradesh
(c) Himanchal Pradesh
(d) Gujrat
Q24. Which state is not a part of the 'Seven Sisters' of North East?
(a) Meghalaya
(b) Sikkim
(c) Arunachal Pradesh
(d) Tripura
Q25. President Of Russia
(a) Xi Jinping
(b) Joko Widodo
(c) Arif Alvi
(d) Vladimir Putin

Q26. A train running at a speed of 108 km/h crosses a pole in 32 seconds . The length of train is ?	?
(a) 960	
(b) 1024	
(c) 1200	
(d) 1240	
Q27. Find the missing number in the series	
(a) 37	
(b) 47	
(c) 48	
(d) 25	
Q28. In a school there is ratio of 4:3 between boys and girls. If the number of girls is in increase 10% their number is 363. what is the total students in school now?	by
	by
10 % their number is 363. what is the total students in school now?	by
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(a) Friction
(b) Lubrication
(c) Buoyancy
(d) Liquids
Q31. Virology: Virus:: Semantics:?
(a) Amoeba
(b) Language
(c) Nature
(d) Society
Q32. A sum of money at simple interest amounts to Rs. 1285 in 4 years and to Rs. 1330 in 5 years. The sum is?
(a) 1105
(b) 1108
(c) 1110
(d) 1109
Q33. A, B and C can do a piece of work in 6 days. If A alone can do this work in 36 days and B alone can do it in 12 days, then in how many days will C alone complete the work?
(a) 12 days
(b) 18 days
(c) 36 days
(d) 16 days
Q34. In the following question , a pair of words as alternatives. Find the correct pair?
Apostate : Religion
(a) Teacher : Education
(b) Traitor : Country
(c) Potentate : Kingdom
(d) Jailer : Law
Q35. Choose the group of letters which is different from others.
(a) DXCLQ
(b) PFZUM
(c) XGKNT
(d) NMWBH

Q36. Select the related words from the given alternatives:
Kidney : Nephron :: Central Nervous System 😕
(a) Cerebrum
(b) Brain
(c) Neurons
(d) Spinal cord
Q37. What is 34 % of 1.2 kilometers?
(a) 40,800 cm
(b) 4,08,000 cm
(c) 4080 cm
(d) 408 cm
Q38. 320 is how much percentage less than 400?
(a) 20%
(b) 18%
(c) 12%
(d) 15%
Q39. A tank can be filled by pipe A in 5 hours and emptied by pipe B in 8 hours respectively. How much time will it take for the tank to be filled ?
(a) 3 13 h
(b) 8 23 h
(c) 12 13 h
(d) 6 23 h
Q40. Find the next number in the given series?
13, 40, 122, 369,?
(a) 1110
(b) 1111
(c) 1112
(d) 1113
Q41. Select the odd number from the given alternatives:

(b) 66
(c) 83
(d) 93
Q42. Find the correct answer
Mother: Child:: Cloud:?
(a) Weather
(b) Rain
(c) Thunder
(d) Water
Q43. The average marks of Madhu in four subject is 64 and she got 69 marks in the fifth subject. What is the new average of marks obtained by Madhu in 5 subjects?
(a) 66
(b) 67
(c) 65
(d) 64
Q44. Find the correct Venn diagram
Male, father, engineer
Q45. Pointing towards a girl, Chetan said "she is the daughter of the only child of my grandmother". How is Chetan related to that girl?
(a) Father
(b) Son
(c) Brother
(d) Husband
Q46. Find the correct relation in the given question.
18:52::12:?
(a) 34
(b) 48

(d) 72
Q47. If WORK is coded 21- 13- 17- 9, then how will be coded LION?
(a) 12- 2- 13- 13
(b) 10- 7- 13- 12
(c) 10- 7- 12- 13
(d) 11- 8- 15- 14
Q48. If Q means 'add to' , J means 'multiply by' , T means 'subtract from' , and K means 'divide by' , then 30 K 2 Q 3 J 6 T 5 =?
(a) 22
(b) 28
(c) 47
(d) 48
Q49. If B=4 , C=6 , E=10 than find the how J will ne written ?
(a) 18
(b) 19
(c) 20
(d) 22
Q50. A bus cover a distance of 10 km in 12 minutes. If its speed is reduced by 25 km/h , then what time (in minutes) will it take to cover same distance ?
(a) 36
(b) 13
(c) 24
(d) 15
Q51. A train crosses two platform of length 1000 m and 600 m in 80 seconds and 60 seconds respectively. What is the length of the train?
(a) 720 m
(b) 600 m
(c) 540 m
(d) 400 m
Q52. Find thee relation between given words.
Pen: Nib:: Book:?
(a) Chapter

(b) Page
(c) Index
(d) Number
Q53. What least number must be added to 1056, so that the sum is completely divisible by 23?
(a) 21
(b) 18
(c) 3
(d) 2
Q54. Typist : Typewriter :: writer: ?
(a) Book
(b) Paper
(c) Script
(d) Pen
Q55. Breeze : Cyclone :: Drizzle : ?
(a) Earthquake
(b) Storm
(c) Flood
(d) Downpour
Q56. Pointing to a girl, Heena said, "she is the daughter of my father-in-law's only son". How is the girl related to her?
(a) Niece
(b) Daughter
(c) Sister
(d) None of these
Q57 What is the average of first 30 natural numbers ?
(a) 20.5
(b) 15.5
(c) 7.75
(d) None of these
Q58. 1050 ÷25×51-1942=?
(a) 152

(b) 200
(c) 252
(d) 300
Q59. K and L are brothers . M and N are sisters. K's son is N's brother . How is L related to M?
(a) Father
(b) Brother
(c) Grandfather
(d) Uncle
Q60. Choose the correct answer
7845 – ? =8461-3569
(a) 2953
(b) 2773
(c) 3569
(d) 2352
Q61. A blanket is sold for Rs 680 at the discount 15 $\%$ and 20 $\%$. Find the printed price of the blanket?
(a) 800
(b) 950
(c) 900
(d) 1000
Q62. The difference between the cost price and selling price of a bat is Rs 180. if there is a profit of 20%, then what is the selling price of bat?
(a) RS 1080
(b) RS 1240
(c) RS 1040
(d) RS 1200
Q63. Find the H.C.F of given numbers
9, 27, 63, 189
(a) 6
(b) 3
(c) 7
(d) 9

Q64. The length of the diagonal of a rectangle is 26 cm and one side is 10 cm. The area of the rectangle is:
(a) 240 ??2
(b) 260 ??2
(c) 65 ??2
(d) 130 ??2
Q65. The least perfect square number which is divisible by:
9, 12, 15, 24
(a) 900
(b) 1600
(c) 3600
(d) 6400
Q66. Find the value of
37.5% of 800 – 16 23% of 1200
(a) 80
(b) 120
(c) 100
(d) 200
Q67. In how many years will a sum of Rs 320 amount to Rs 405 if interest is compounded 12.5% yearly?
(a) 2 years
(b) 3 years
(c) 2.5 years
(d) 1 year
Q68. Using all the letters of the word 'Sunday' how many different words can be formed?
(a) 6!
(b) 5!
(c) 7!
(d) 8!

Direction: Stammering is a habit disorder linked with lack of self-confidence. Basically, for a child to understand a language, there are four stages. The first is learning to understand the spoken language

and the second is speaking. Both of these usually develop around the age of two. The third stage is speaking complex sentences, which develops at around three and the fourth is when the

child recognises the written alphabet. In 80 percent of children while the third and fourth stage are at play, the first two get disturbed because something new

Is being incorporated in the mind. This is absolutely normal. But what over cautious mothers do is most text nardly any such

fret a lot and the child develops a fear which later manifests itself as stammering. In fact, books on stammering state in bold that "Had there not been any over cautious mothers, hone would have suffered from stammering." Fluency can be incorporated in the speech of patients through hypnosis.
Q69. Stammering is caused because of
(a) physical disorder
(b) hindered growth
(c) lack of self-confidence
(d) lack of understanding
Q70. The second stage of a child's understanding the language is
(a) speaking
(b) writing
(c) listening
(d) reading
Q71are basically the reason for developing a fear in the child's mind.
(a) Parents
(b) Over cautious mothers
(c) Fathers
(d) Uncles
Q72. Fluency in such patients can be incorporated in the speech of such patients through
(a) Hypnosis
(b) slap
(c) Punishment
(D) Symbiosis

(a) speak complex sentences

Q73. By the time the child becomes two years old he/she can

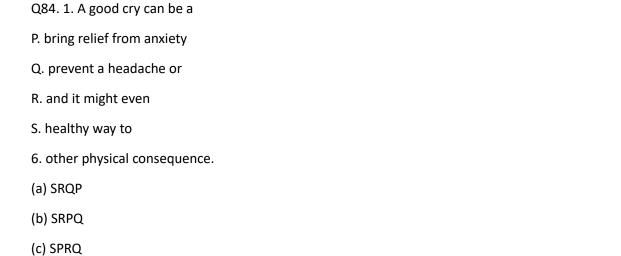
(b) only understand spoken language

(c) understand and speak simple language

(d) write the alphabets
Q74 are made from vegetable, animal products and the oils of certain flowers.
(a) Perfumes
(b) Cosmetics
(c) Cooking medium
(d) Soaps
Q75. Window is to pane as book is to
(a) Novel
(b) Glass
(c) Cover
(d) Page
Q76. Cup is to coffee as bowl is to
(a) Dish
(b) Soup
(c) Spoon
(d) food
Q77. Yard is to inch as quart is to
(a) Gallon
(b) Ounce
(c) Milk
(d) liquid
Q78. Onomatopoeia
(a) yelling , shouting ,clapping
(b) whisper , speech ,speak
(c) look , buzz , ring
(d) bang ,wobble ,dance
Q79Her cheeks are big red apples
(a) Personification
(b) Metaphor

(c) Oxymoron

(d) Hyperbole
Q80.The leaves danced in the wind.
(a) Apostrophe
(b) Alliteration
(c) Personification
(d) Metaphor
Q81. Life is like a box of chocolate. You never know what your going to get.
(a) Simile
(b) Metaphor
(c) Personification
(d) Idiom
Q82. 1. When they heard the bell
P. out of his clothes
Q. as quickly
R. every boy scrambled
S. and got into bed
6. as possible.
(a) QRPS
(b) PSQR
(c) RQSP
(d) RPSQ
Q83. 1. Thirty years from now
P. and industry will be scarce
Q. almost half of the people
R. that water for drinking, fanning
S. then living may find
6. according to a study by Dr S. Posten.
(a) SPQR
(b) SRPQ
(c) QSRP
(d) QSPR



(d) SPQR... Read more at: https://www.adda247.com/school/cuet-general-test-question-paper/