

SUPERGRADS TEST SERIES

INDIA'S FINEST MOCK TESTS, STUDY MATERIAL & CLASSROOM TRAINING FOR
IPM INDORE, IPM ROHTAK, NPAT, CUET, SET & OTHER UG MANAGEMENT ENTRANCES.



MOCK TEST #1 (IIM IPM ROHTAK) ANSWER KEY AND EXPLANATIONS

- (d) $\frac{12 \times 48}{x-6} = \frac{14 \times 24}{15+5} \times \frac{6}{7}$
 $x - 6 = 40 \Rightarrow x = 46 \text{ km/hr}$
- (a) $\frac{16 \times 48}{x-5} = \frac{14 \times 24}{x+5} + 27 \frac{1}{5}$
 By option if we put $X = 25$
 Then L.H.S = R.H.S
- (c) Given Speed of boat in still water on Saturday = 27 km/hr and speed of boat in still water on Wednesday = 27 + 18 = 45 km/hr.
 Now, $\frac{12 \times 48}{45-6} = \frac{18 \times 24}{27+x} \times \frac{16}{13}$
 Solving, $X = 9 \text{ kmph}$
- (d) Speed of boat in still water on Saturday = 21 km/hr speed of boat in still water on Sunday = 21 + 6 = 24 km/hr
 $\frac{10 \times 48}{21-x} = \frac{5}{2} \times \frac{12 \times 24}{27+3}$
 $21 - X = 20 \Rightarrow X = 1 \text{ km/hr}$
 Required time = $\frac{125}{21-1} = \frac{125}{20} = 6 \text{ hrs } 15 \text{ min}$
- (d) $\frac{14 \times 48}{17-1} = 30 + \frac{11 \times 24}{X+6}$
 Upstream speed on Wednesday = 16 - 6 = 10 km/hr
- (a) Total container - Milk amount = water amount
 $X - (X - 122) = 122$.
 (It is an easy, but tricky ...)
- (b) $2460 = p + \frac{(p \times 6 \times 5)}{12} \times 100$
 $p = 2400$
 Now Gita
 $2460 = 2400 + \frac{2400 \times 7.5x}{12 \times 100} = 4$
- (d) Area of circle (K) has radius of 15 = $\frac{22}{7} \times 15 \times 15 = 707.14 \text{ sq unit}$
 Area of circle (M) has radius of $\frac{15}{2} = 2 \times \frac{22}{7} \times \frac{15}{2} \times \frac{15}{2} = 353.57 \text{ sq unit}$.
 Area of shaded region = 707.14 - 353.57 = 353.57 sq unit
- (c) Area of circle (K) has radius of 15 = $\frac{22}{7} \times 15 \times 15 = 707.14 \text{ sq unit}$
 Area of circle (M) has radius of 15/2 = $2 \times \frac{22}{7} \times \frac{15}{2} \times \frac{15}{2} = 353.57 \text{ sq unit}$.
 Required Ratio : 1 : 2
- (c) If Speed reduce by quarter, i.e, reduces by $\frac{1}{4}$ th, then time should increase by $\frac{1}{3}$ rd if distance is constant.
 \Rightarrow If original time taken by Train B is T, then $\frac{1}{3}T = 75$
 $\Rightarrow T = 225 \text{ minutes}$.
 \Rightarrow Time taken by A = 225 + 45 = 270 minutes.
 \Rightarrow Speed of Train A = $\frac{450}{270} \times 60 = 100 \text{ kmph}$
- (b) Let SP = 1.2 CP1
 0.8 SP = CP2
 CP1 - CP2 = 85
 $\frac{SP}{1.2} - 0.8SP = 85$
 SP = Rs. 2550.
- (a) Let say Egg Price per Egg = E Rs
 Eggs Available in 24 Rs = $\frac{24}{E}$
 With 20% increase the Price = $E + (\frac{20}{100})E = 1.2E \text{ Rs}$
 Eggs Available in 24 Rs = $\frac{24}{1.2E} = \frac{20}{E}$
 $\frac{24}{E} - \frac{20}{E} = 2$
 $\frac{4}{E} = 2$
 $\Rightarrow E = 2$
 rate of eggs per dozen = 12 x 1.2E = 12 x 1.2 x 2 = 28.8 Rs
- (a) $\sin(\frac{13\pi}{6}) = \sin(2\pi + \frac{\pi}{6}) = \sin(\frac{\pi}{6}) = \frac{1}{2}$
- (d) 4 hours
 Remaining boys = 3, remaining fruits = $\frac{2}{5}$ th
 Eating is work here. So, $M1 \times H1 \times W2 = M2 \times H2 \times W1$
 $9 \times 2 \times (\frac{2}{5}) = 3 \times H2 \times (\frac{3}{5})$
 Solve, $H2 = 4$.
- (a) ($x = \frac{-b}{4a}$ and $f(x) = \frac{-D}{4a}$) respectively.
 $\therefore \min f(x) = \frac{-(4b^2 - 8c^2)}{4} = (2c^2 - b^2)$
 And $\max g(x) = \frac{(4c^2 + 4b^2)}{4(-1)} = (b^2 + c^2)$
 Now, $\min f(x) > \max g(x)$
 $\rightarrow 2c^2 - b^2 > b^2 + c^2$
 $\rightarrow c^2 > 2b^2$
 $\rightarrow |c| > \sqrt{2}|b|$

16. (b) Two cases are possible:
 Case 1: When $(x+2) \geq 0$.
 Therefore, $x^2 - x - 2 + x > 0$
 Hence, $x^2 - 2 > 0$
 So, either $x > \sqrt{2}$.
 Hence, $x \in [-2, -\sqrt{2}) \cup (\sqrt{2}, \infty)$ (1)
 Case 2: When $(x+2) < 0$
 Then $x^2 + x + 2 + x > 0$
 So, $x^2 + 2x + 2 > 0$
 This gives $(x+1)^2 + 1 > 0$ and this is true for every x
 Hence, $x \leq -2$ or $x \in (-\infty, -2)$ (2)
 From equations (2) and (3) we get $x \in (-\infty, -\sqrt{2}) \cup (\sqrt{2}, \infty)$.
17. (a) 1 The terms are successfully divided by 12, 10, 8, 6,....
18. (b) 1200
 $2(15 + 12) \times h = 2(15 \times 12)$
 $\Rightarrow h = \frac{180}{27} = \frac{20}{3}m$
 $\therefore \text{Volume} = \left(15 \times 12 \times \frac{20}{3}\right)^{m^3} = 1200m^3$
19. (d) Let a and d are first term and common difference of an AP,
 Third term = $a + 2d$
 Ninth term = $a + 8d$
 Sum = 8
 $a + 2d + a + 8d = 8$
 $2a + 10d = 8$ ---- (1)
 Sum of first and 11th terms = $a + a + 10d = 2a + 10d = 8$ [from (1)]
20. (d) B is in G.P. with $a = 2^0, r = 2, n = 65$
 $\frac{a(r^n - 1)}{r - 1} = \frac{2(2^{65} - 1)}{2 - 1}$
 $\therefore S_n =$
 $\therefore B = 2^{65} - 1$
 $\Rightarrow B = A - 1$
 $\therefore A$ is larger than B by 1
21. (b) radius
22. (a) Probability of one ball is white is $(5C_1 \times 10C_1) / 15C_2 = 10/21$
23. (b) $\left(\frac{1}{20} + \frac{1}{25} - \frac{1}{30}\right) \times 10 + \left(\frac{1}{20} + \frac{1}{25}\right) \times x = 1$
 We get $x = \frac{130}{27}$, so total time to fill the tank = $\frac{130}{27} + 10 = \frac{400}{27}$ hrs
24. (c) A:B = 2 : 3
 B:C = 5 : 2
 C:D = 1 : 4
A is the product of all terms appearing under column (1).
 $A = 2 \times 5 \times 1 = 10$
B is the product of all terms under column (1) beginning from second row and term under column (2) for all previous rows.
 $B = 3 \times 5 \times 1 = 15$
C is the product of all terms under column (1) beginning from third row and terms under column (2) for all previous rows.
 $C = 3 \times 2 \times 1 = 6$
 $\Rightarrow A:B:C = 10 : 15 : 6$
25. (c) Number of 1 rs coins = x
 Number of 50-paisa coins = $8x$
 Number of 25- paisa coins = $16x$
 Now,
 Total money in the bag = Rs. 495
- $x + \left(\frac{8x}{2}\right) + \left(\frac{16x}{4}\right) = 495$
 $9x = 495$
 $x = \frac{495}{9} = 55$
 Thus, number of 50 paisa coins = $55 \times 8 = 440$
26. (b) Required decimal = $1 \div (60 \times 60) = 1 \div 3600 = 0.00027$
27. (c) $7/1250$
28. (c) Let the first number x and Second number = y
 $\frac{1x}{5} = \frac{5y}{8}$
 $y = \frac{8x}{25}$
 Now according to given situation
 $x + 35 = 4\left(\frac{8x}{25}\right)$
 $x + 35 = \frac{32x}{25}$
 $25x + 875 = 32x$
 $7x = 875$
 $x = 125$
 So second number is 40
29. (d) $43 \times 561 + 500 - 100 \div 10 = 43 + 561 \times 500 \div 100 - 10 = 43 + 561 \times 5 - 10 = 43 + 2805 - 10 = 2838$
30. (a) altitude Of Triangle = $\sqrt{(AB)^2 - (AC/2)^2} = \text{root}(24^2 - 12^2) = 12\sqrt{3}$
 then Area of equilateral triangle = $\frac{1}{2} \times AB \times \text{altitude} = \frac{1}{2} \times 24 \times 12\sqrt{3} = 144\sqrt{3}$
 the radius of inscribed circle, there is a formula for that $r = AB/2\sqrt{3} = 24/2\sqrt{3}$
 area of the circle will be $\pi r^2 = \pi \times (24/2\sqrt{3})^2 = 48\pi$
 Then the area of the remaining portion of the triangle = $144\sqrt{3} - 48\pi$
31. (a) There are 3 intervals when the clock strikes 4
 Time taken for 3 intervals = 9 seconds
 Time taken for 1 interval = $9/3 = 3$ seconds
 In order to 12 strike, there are 11 intervals
 Therefore, Time is taken = $11 \times 3 = 33$ seconds
32. (c) Raman's present age = $12 + 2 = 14$
 John's father present age = $2(10 + 14) - 10 = 38$
 John's father age 2 years ago = 36
 John's present age = $36/4 = 9$
33. (a) Let number of months Monty worked be n .
 $\frac{(76000 \times 12) - 2}{27000 \times n} = \frac{2}{1}$
 Calculating this, we get $n = 8$
 so Monty worked for 8 months.
 Now, after how many months Monty joined Raj = $12 - 8 = 4$
34. (d) Let the amount of one day work by R be x
 Thus, the amount of one day work by Q is $3x$
 So, the amount of one day work by P is $2 \times 3x = 6x$
 If P, Q, and R together can complete the work in 30 days
 One day work of all three together = $(x + 3x + 6x) = 10x$
 Thus in 30 days they will complete entire amount of work
 $30 \times 10x = 300x$
 Required time = $300x/6x = 50$ days
35. (c) Rate of downstream = $\left(\frac{1}{10} \times 60\right)$ km/hr = 6 km/hr
 Rate of upstream = 2 km/hr
 Speed in still water = $\frac{1}{2}(6+2)$ km/hr = 4 km/hr
 \therefore Required time = $5/4$ hrs = 1 hr 15 min.
36. (d) $25^{(2.7)} \times 5^{(4.2)} \div 5^{(5.4)} = ?$
 $5^{(5.4)} \times 5^{(4.2)} \div 5^{(5.4)} = ?$
 $5^{(4.2)} = ?$

37. (b) $18800 \div 470 \div 20 = 18800 \times \frac{1}{470} \times \frac{1}{20} = 2$

38. (a) $HCF \text{ of } \frac{2}{3}, \frac{4}{9}, \frac{8}{27} = \frac{HCF(2,4,8)}{LCM(3,9,27)}$
 $= \frac{2}{27}$

39. (a) $2 \log(2x - 1) = \log 2 + \log(2x + 3)$
 $\log(2x - 1)^2 = \log[2(2x + 3)]$
 $(2x - 1)^2 = 2(2x + 3)$
 $4x^2 - 4x + 1 = 4x + 6$
 $4x^2 - 8x - 5 = 0$
 $(2x - 5)(2x + 1) = 0$
 $x = \frac{5}{2} \text{ and } -\frac{1}{2}$

40. (d) $A = x\% \text{ of } Y; B = y\% \text{ of } x$
 $A = \frac{xy}{100}; B = \frac{xy}{100}$
 Both are equal.

41. (a) In word 'PERFECT' the sum of place value of apposite letters, is 116. So Required code of SUPERGRADS is 142.

42. (c) Statement A: Q R S P
If P cannot come at 1st or 2nd & S also cannot come at 1st, 2nd and 4th, then S has to come at 3rd position. Now at the 2nd position, nor can P come, nor Q, nor S, therefore R comes at 2nd position. Now at 1st position Q will come and at the 4th position, P will come. Hence P, individually is sufficient.

Statement B: Q R S P
 Q has to come on 1st position, and P has to come on 4th position as none of Q, R and S can come on 4th position will come at 2nd and S at the 3rd position. Therefore, both statements are individually sufficient to answer the questions.

43. (d) Statement A gives that Amar and Akbar both score 50 runs but no information about number of catches taken by Amar. Statement B individually states nothing about the runs scored by Amar and Antony. Therefore nothing can be concluded by A individually or B individually. On combining both the statements, we have Amar as the "Man of the Match."

44. (a) When the sheet shown in fig. (X) is folded to form a cube then one of the two half-shaded faces lies opposite to one of the blank faces and the other half-shaded face lies opposite to another blank face. The two remaining blank faces lie opposite to each other. Thus, both the cubes shown in figures (1). and (4) can be formed when the sheet shown in fig. (X) is folded. Also, though the cubes shown in figures (2) and (3) have faces that can appear adjacent to each other but the cube formed by folding the sheet in fig. (X) cannot be rotated to form either of the two. Hence, the cubes in figures (2) and (3) cannot be formed. Hence; option (a) is correct.

45. (a) Statement (a) + conversion of statement (b) ("Some flowers are houses") gives no conclusion [A + I = no conclusion]. Hence, conclusion I does not follow. Statement (c) + Statement (b) gives no conclusion (A + I = no conclusion). Hence, conclusions II and IV do not follow. But these two conclusions make a complementary pair (IE-type). Hence, either II or IV follows. Conclusion III follows from conversion of statement (a).

46. (b) Statement (a) + statement (c) gives conclusion III [E + A = O*], Hence, conclusion III follows but conclusion I does not follow. Again, statement (b) + statement (c) gives conclusion II [A + A = A]. Statement (b) + conversion of statement (a) gives conclusion IV [A + E = E].

47. (b) Daughter of Deepak's father's wife will be his sister. The brother of her sister will be his brother. Hence, the person playing with football is Deepak's brother.

48. (a) A numismatist collects coins. Similarly, a philatelist collects stamps.

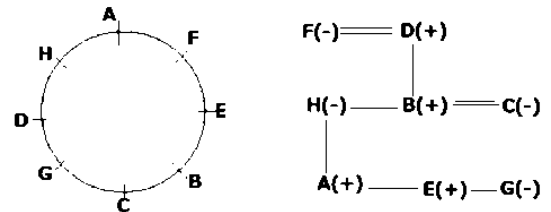
49. (a) First contains the details of the second.

50. (c) $F \geq G = H \leq I < J$
 $\boxed{\quad} \quad \boxed{\quad}$
 $F \geq H \quad J > H$

51. (d) Split the expression as given below:
 $T < P \dots(i); P \leq U \dots(ii); L > U \dots(iii); U \leq K \dots(iv)$ and $P \geq R \dots(v)$
 Now, combining (ii), (iv) and (v), we get, $K \geq U \geq P \geq R$ or $K \geq P \geq R$ or $K \geq R$. Therefore, Conclusion I follows. Again, combining (ii), (iii) and (v), we get, $L > U \geq P \geq R$ or $L > P \geq R$ or $L > R$. Hence, Conclusion II follows.

52. (d) $E > B > A \dots(i); D > C > B \dots(ii)$

Hint (Q.53 - Q.56):



53. (a) is the correct answer.

54. (b) is the correct answer.

55. (a) is the correct answer.

56. (d) is the correct answer.

57. (b) ~~ACD~~

Hint [Q.58 - Q.60]:

Month	Date	Employee
January	8 th	F
	19 th	G
March	8 th	B
	19 th	C
July	8 th	E
	19 th	H
Nov	8 th	D
	19 th	A

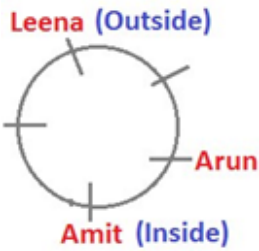
58. (d) is the correct answer.

59. (b) is the correct answer.

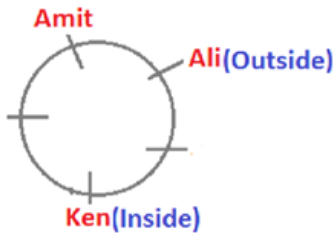
60. (a) is the correct answer.

61. (a) 'Very few' is a positive word and will represent at least some definite quantity. Therefore 'zero dollars' is definitely false.

62. (b) From statement I, Leena sits second to left of Amit. Amit faces the centre. Arun sits second to the right of Leena. If Leena faces the centre then Arun cannot be second to the right of Leena. It means Leena faces outside the centre. So all are not facing the centre.

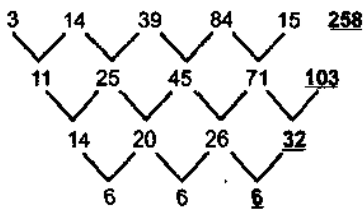


From statement II, Ali sits third to the left of Ken. Ken faces the centre. Amit sits to the immediate left of Ali. but Ken is not an immediate neighbour of Amit. If Ali faces the centre then Ken is the immediate neighbour of Amit. It means Ali faces outside the centre. So all are not facing the centre.



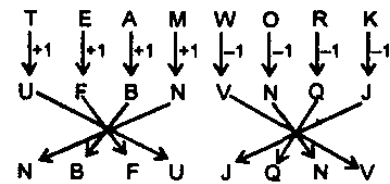
63. (d) From statement I, P is the mother of Q. Q is the son of R that means R is the husband of P. R is the son of T. it clear that Q is the grandson of T but we don't know the gender of T. so we cannot say, T is the grandmother of Q.
From statement II, L is father of N and N is daughter of T. it means T is the wife of L.
From both statement together, we find the gender of T. it means T is the grandmother of Q. So both statement together are necessary to answer the question.

64. (a) Check following pattern:



Third difference is 6. So according to the table given above, right answer is 258 i.e., option (a).

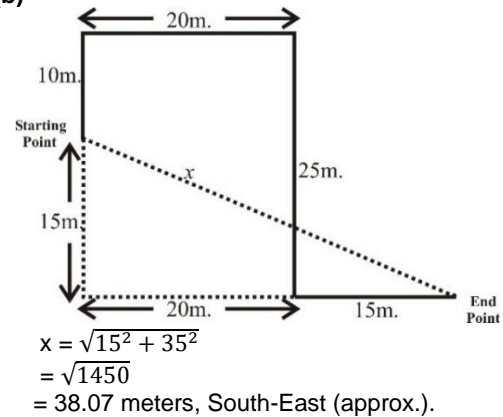
65. (c) Check following pattern:
 $6 = 2 \times 3$
 $15 = 3 \times 5$
 $35 = 5 \times 7$
 $77 = 7 \times 11$
 $143 = 11 \times 13$
 So next number should be $13 \times 17 = 221$, right answer is option (c).
66. (a) is the correct answer
 67. (b) is the correct answer.
 68. (c) Check following pattern:



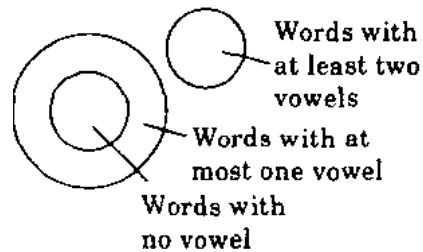
Hence, PERSON will be coded as SFQMNR in that code language.

69. (c) Clearly, a lizard crawls and the animals that crawl are called 'flying'.
So, 'lizard' is called 'flying'.
70. (b) The response of the public to the circus shows during the last seven days is considerably good. So, it can be assumed that the similar response may be expected in the extended days. So, assumption II is implicit. Assumptions I and III are not related to the statement, so they are not implicit.
71. (c) Both the given statements, at best, are conclusions of the statement that technology has created new gaps, while at the same time bridging old ones. They're not valid assumptions.

72. (b)



73. (c)



74. (d) The availability of vegetables is not mentioned in the given statement. So, I does not follow. Also, II is not directly related to the statement and so it also does not follow.
75. (d) Sunita has a very busy schedule. This means that she is industrious. But still she finds time for rest. This means that she is an organised person. So, both I and II follow.
Hint (Q.76 – Q.78): Students let us understand the Logic behind this Question and let's understand how to solve it. When we see the each step, then we can find that there is both number and words are arranged in each step.
 (a) For words arrangement- Words are arranged in reverse alphabetical order according to last letter of the word from right end.

- (b) For number arrangement- Each number is two digits number. For arrangements of these given number, we have to first multiply the two digits of given number and then number are arranged in descending order from left to right according to multiplication of these given number. In this question number 36= 3*6=18(highest among all the multiplication value) arranged first to extreme left. And this process is continued in further step.
- Input: debt 51 meau 62 loved 36 full 91 means 72
 Step I: 36 debt 51 62 loved full 91 means 72 meau
 Step II: 72 36 51 62 loved full 91 means meau debt
 Step III: 62 72 36 51 loved full 91 meau debt means
 Step IV: 91 62 72 36 51 loved meau debt means full
 Step V: 51 91 62 72 36 meau debt means full loved
76. (d) 'full 91 meau' found in Step III.
77. (a) is the correct answer.
78. (a) is the correct answer.
79. (d) Let the age of Prakash = a yr
 According to the question,
 Age of Shyam = 3a yr
 Age of Ram = $\frac{3a}{2}$ yr
 Now, given that the sum of their ages is 55.
 $a + 3a + \frac{3a}{2} = 55$
 $8a + 3a = 110$
 $11a = 110$
 $\therefore a = 10$
 Now, the age of Ram = $\frac{3a}{2} = \frac{3 \times 10}{2} = 15$ yr
80. (a) Let Kitu's age now be Y, Anu's age now is X.
 $(X - 7) = A(Y - 7)$. But X is 18 and therefore
 $11 = A(Y - 7)$
 $11/A = Y - 7$
 $(11/A) + 7 = Y$
81. (c) Use 'for' in place of 'since'. In case of duration of time, the preposition 'for' is used as opposed to the beginning of time duration, where 'since' is used.
82. (a) 'Round the clock' is the correct phrase. 'Around the clock' would mean revolving around the clock, which wouldn't make sense.
83. (d) No error
84. (a) Mr. Sharma should be made Mr. Sharma's. Possessive case is used when a Singular noun precedes a gerund.
85. (a) Say 'have done' since' (a) should be in present perfect tense.
86. (b) The ebb and flow is a parcel subject and agrees with a singular verb. Look at the sentences: The crown and glory of life is character. Horse and carriage is waiting at the gate.
87. (c) Refer to the middle of the penultimate paragraph. "Stockholder's sculptures are in no way ..." explains why her works are not considered pictorial.
88. (b) 'Palette' here means the range of colours (last para second sentence).
89. (d) The author defines a 'sculpture' in the first paragraph and moves on to say that he has chosen those two exhibitions to prove his standpoint. To him sculpture is any three dimensional object serving a decorative, aesthetic or conceptual purpose.
90. (c) Refer to the fourth para of the passage which highlights on the significance of the wall in Stockholder's works.
91. (a) In the penultimate para the author says that the works of Stockholder does not offer three dimensionality when seen from a static point. Hence option (b) is true. The last sentence of para one shows that Donald Judd's works have been accepted as sculptures. Hence option (c) is true. According to the last sentence of para 4, option (d) is true. She uses latex and acrylic colours and hence option (a) is not true.
92. (a) The paragraph covers the following points: (a) Caterpillars can defend themselves from predators by releasing venom from their bodies, (b) Some caterpillars make whistling sounds or clicking noises when threatened, (c) The whistling sounds made by caterpillars mimic alarm sounds made by birds and scare the birds away. Choice (a) best represents this state of affairs. (d) while being equally representative of the paragraph, appears to be verbose.
 (b) throws no light on what the defense mechanisms are.
 (c) omits the physical attributes section altogether.
93. (b) The question paragraph covers the following important points: (a) Commonwealth Bank logo is a yellow diamond, with a black chunk sliced out in one corner, (b) The logo is a very familiar sight in Australia, (c) But hidden away in the diamond is the Southern Cross constellation. (c) captures these points precisely. (a) does not reveal what the logo looks like to the unenlightened eye. (c) mentions "the bank's competition" and complicates matters. (d) is very technical and undramatic. unlike the question paragraph.
94. (b) A period signifying the ignorance of astronomers about this.
95. (b) The passage reveals the reason of not studying the dark age as lack of suitable things at which to point them. Moreover the events happened 13 billion years ago.
96. (a) It is clear from the passage that all new quassars are terribly faint, a challenge that both teams overcame by peering at them through one of the twin Keck telescope in Hawaii. They are largest and collect most light.
97. (b) According to the passage the fog prolonged the period of darkness until the heat formed. First stars and quassars had the chance to ionise the hydrogen.
98. (a) As per Principle (i), no confession made by any person whilst in the custody of a police officer, unless it be made in the immediate presence of a Magistrate, will be proved as against such person. In the instant case, the confession was made by Girdhar in the presence of a Magistrate and hence, could be proved against him.
99. (a) As per Principle (ii), the Constitution of India provides that no person accused of an offence will be compelled to be a witness against himself. In the instant case, since Girdhar was forced to confess against himself, he will be protected under the Constitution, irrespective of whether he gave the statement in the presence of a Magistrate or not.
100. (a) Total seats on which election results got declared were 542, elections to one constituency i.e Vellore in Tamil Nadu, were postponed.

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| <p>101. (d) In the context of 'sheer necessity has contributed to the growing demand for sales analytics', 'demanding' rather than 'intriguing' or 'invading' qualifies the noun customers'. For the second blank, the clue is 'world—it is not limited by industry', which disqualifies 'competitive'</p> <p>102. (d) The passage talks of the new trends 'marketing' where the 'consumers' also play a role. A consumer will only 'create earned media if he/she is deeply in love or enamored' with it. For the second blank 'willingly' rather than 'alleviating' goes with 'promoting it to friends'</p> <p>103. (b) The passage talks of the importance of the bosses. 'They matter because they set the 'tone' for their followers and organizations. For the second blank, 'mimic' is the right fit before 'their moves'.</p> <p>104. (a) Nuance is a very slight difference in meaning, sound, colour or somebody's feeling that is not usually very obvious. Subtle is also not-very noticeable or obvious. Pun is the clever or humorous use of a word that has more than one meaning or of words that have different meanings but sound the same. Sarcastic is an expression or way of using words that are opposite of what you mean in order to be unpleasant to somebody. So, option (a) expresses the same relationship as the original pair.</p> <p>105. (b) Arena is an area of activity that concerns, the public, especially one where there is a lot of opposition or conflict. Forum is a place where discussion takes place and people can exchange opinion or ideas. So, option (b) expresses the same relationship.</p> <p>106. (c) Hierarchy is a system in which people are ranked into different levels of importance from highest to lowest. Similarly, chronology is the order in which a series of events happen.</p> <p>107. (c) EC is the strongest pair that will leave one only with option (c)</p> | <p>108. (a) B and E form a mandatory pair. Also C is conclusive</p> <p>109. (d) option (d) has the most plausible sequence of events.</p> <p>110. (a) D and B form a mandatory pair and also AC is a mandatory pairs.</p> <p>111. (c) After the blank, there has been the use of co-ordinating conjunction 'and' which will take the words of the same intensity. The usage of 'tough' indicates that another word that will be used is 'hardy' which means capable of enduring fatigue, hardship, exposure. Hence, (c) is the correct option.</p> <p>112. (c) Since the living conditions of the people living in the slum is not very smooth. They are subjected to a lot of hardships. Hence, the suitable word that will be used here will be 'exposed' which means 'to lay open to danger, attack, harm. Hence, (c) is the correct option.</p> <p>113. (a) The rising sun is the start of the day. The life starts with it. So, this context is shown best by the usage of "herald" which means to indicate or signal the coming of; usher in. Hence, (a) is the correct option.</p> <p>114. (c) The phrasal collocation that is suitable to be used is "goes up..... comes down". So, the blank will be filled by 'goes'. Hence, (c) is the correct option.</p> <p>115. (d) Possession of anything is shown by the usage of 'have'. Hence, (d) is the correct option.</p> <p>116. (d) Since the people living in the slums have no disease or disorder as the normal people are supposed to have; they are beyond the worries. So, there is 'nothing' to worry for them. Hence, (d) is the correct option.</p> <p>117. (c) This sentence doesn't need 'about'.</p> <p>118. (b) It should be "it had" in place of "it had had"</p> <p>119. (c) After the use of 'repeat', the use of 'again' is uncalled for.</p> <p>120. (d) is the correct answer.</p> |
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