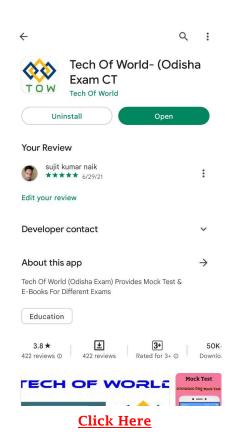




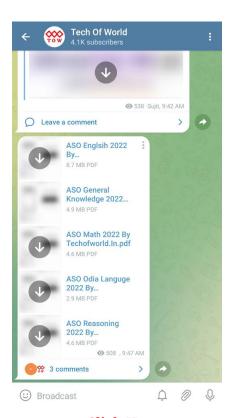
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- The electrostatic potential at a point in an electrostatic field is equal to:
- (A) The work necessary to bring any positive charge from infinity to the point of consideration
 - (B) The work necessary to bring any positive charge from point of consideration to infinity
 - (C) The work necessary to bring unit positive charge from infinity to point of consideration
 - (D) The work necessary to bring unit positive charge from origin to the point of consideration
- Two long parallel wires carry identical electric currents in the same direction. Then they will:
 - (A) Repel each other
 - (B) Attract each other
 - (C) Experience no attraction or repulsion
 - (D) Get inclined with respect to each other
- A cylindrical bar magnet is kept along the axis of a circular coil. If the magnet is rotated about its axis, then:
 - (A) A current will be induced in the coil
 - (B) No current will be induced in the coil
 - (C) An emf will be induced in the coil
 - (D) Both an emf and a current will be induced in the coil

- 4. The speed of sound in a gas at NTP is 300 m/s. If the pressure increases four times without change of temperature, the velocity of sound will be:
 - (A) 300 m/s
 - (B) 150 m/s
 - (C) 600 m/s
 - (D) 1200 m/s
- 5. Two black bodies are maintained at 27°C and 927°C respectively. What will be the ratio of the radiation emitted by them?
 - (A) 1:4
 - (B) 1:16
 - (C) 1:64
 - (D) 1:256
- 6. A plane is flying horizontally at 98 m/s and releases an object which reaches the ground in 10 sec. Acceleration due to gravity of the earth is 9.8 m/s². The angle made by the object while hitting the ground is:
 - (A) 55°
 - (B) 45°
 - (C) 60°
 - (D) 0°

AM - 2D/23

(2)

Contd.

- 7. A body dropped from the top of a tower covers a distance 7h in the last second of its journey where h is the distance covered in the first second. How much time does it take to reach the ground from the top of the tower?
 - (A) 3s
 - (B) 4s
 - (C) 5s
 - (D) 6s
- 8. When a body moves in a circular path, no work is done by the centripetal force since:
 - (A) There is no net force
 - (B) There is no displacement
 - (C) Force is always away from the centre
 - (D) Force and displacement are perpendicular to each other
- 9. Light year is the unit of:
 - (A) Distance
 - (B) Time
 - (C) Frequency
 - (D) Velocity
- 10. When light travels from glass to air, there will be no charge in its:
 - (A) Wavelength
 - (B) Frequency
 - (C) Velocity
 - (D) Amplitude
- 11. What is the name of the species with electronic configuration 1s², 2s² 2p⁶, 3s² 3p⁶ 3d⁹?
 - (A) Metallic cation

- (B) Metal
- (C) Non Metal
- (D) Non Metal anion
- 12. The number of neutrons in dipositive zinc ion (Zn²⁺) with mass number 70 is:
 - (A) 30
 - (B) 35
 - (C) 40
 - (D) 45
- 13. How many electrons can fit in an orbital for which n = 3 and $\ell = 1$?
 - (A) 4
 - (B) 6
 - (C) 8
 - (D) 10
- 14. How many grams of oxygen gas will be needed for complete combustion of 2 moles of acetylene?
 - (A) 80 gram
 - (B) 40 gram
 - (C) 160 gram
 - (D) 320 gram
- A bivalent metal has equivalent mass
 Molecular mass of its oxide will
 be:
 - (A) 24
 - (B) 32
 - (C) 36
 - (D) 40

- 16. Which of the non-metals does not react with oxygen ?
 - (A) Sulphur
 - (B) Iodine
 - (C) Carbon
 - (D) Phosphorous
- 17. The correct order of electron affinities of halogens is:
 - (A) F > Cl > Br > I
 - (B) 1>Br>Cl>F
 - (C) CI>F>I>Br
 - (D) CI>F>Br>1
- 18. Which one of the following is a chemical change?
 - (A) Change of water to ice
 - (B) Increase of height of a tree
 - (C) Rusting of Iron
 - (D) Mixture of iron dust and sand
- 19. Which of the following reactions is called displacement reaction?
 - (A) $C + O_2 \longrightarrow CO_2$
 - (B) $CaCO_3 \xrightarrow{\Delta} CaO + CO_2$
 - (C) $2SO_2 + O_2 \longrightarrow 2SO_3$
 - (D) $CuSO_4 + Fe \longrightarrow FeSO_4 + Cu$
- 20. Which one of the following hydrocarbons gives addition reaction?
 - (A) CH₄

- (B) C_2H_6
- (C) C_3H_6
- (D) C₃H₈
- 21. The organelle that protects the cell from oxyen toxicity is:
 - (A) Lysosome
 - (B) Peroxisome
 - (C) Quantasome
 - (D) Oxysome
- 22. Mitoribosome belongs to:
 - (A) 70 S
 - (B) 60 S
 - (C) 55 S
 - (D) 28 S
- 23. Smallest freeliving organism is:
 - (A) Virus
 - (B) Micoplasma
 - (C) Diatom
 - (D) Sporozoans
- 24. The correct order of increasing molecular weight of cell components is:
 - (A) Adenine · ATP · NAD · DNA
 - (B) ATP Adenine NAD DNA
 - (C) DNA · NAD · ATP · Adenine
 - (D) NAD DNA ATP Adenine





- 25. The term 'New Systematics' was given by:
 - (A) C. Linnaeus
 - (B) C. Darwin
 - (C) J. Huxley
 - (D) John Ray
- 26. Riccia is a type of :
 - (A) Algae
 - (B) Fungi
 - (C) Bryophyta
 - (D) Pteridophyta
- 27. Which is not a true fish?
 - (A) Silver fish
 - (B) Dog fish
 - (C) Sea horse
 - (D) Mosquito fish
- 28. An example of lotic water body is:
 - (A) Pond
 - (B) River
 - (C) Lake
 - (D) Reservoir
- 29. First international conference on environment was held at:
 - (A) Rio de Jeneiro
 - (B) Stockholm
 - (C) Johannesberg
 - (D) Berlin

- 30. World Water Resource Day is celebrated on:
 - (A) January 26
 - (B) April 26
 - (C) February 22
 - (D) March 22
- 31. What percentage of energy is passed on to each trophic level?
 - (A) 10%
 - (B) 50%
 - (C) 90%
 - (D) 100%
- 32. Blue baby syndrome disease is caused due to:
 - (A) Phosphate pollution
 - (B) Sulphate pollution
 - (C) Chloride pollution
 - (D) Nitrate pollution
- 33. Which of the following is a nonsymbiotic aerobic nitrogen fixer?
 - (A) Azotobacter
 - (B) Clostridium
 - (C) Rhizobium
 - (D) Azolla
- 34. When the pollen tube enters through the micropyle of the ovule, the fertilization is said to be:
 - (A) Porogamous
 - (B) Chalazogamous
 - (C) Mesogamous
 - (D) Embryogamous

- 35. Heart rot disease in plants is caused due to the deficiency of :
 - (A) Calcium
 - (B) Iron
 - (C) Boron
 - (D) Magnesium
- 36. The Vitamin having Cobalt-Cyanide linkage is:
 - (A) Vitamin B₁
 - (B) Vitamin B₂
 - (C) Vitamin B₆
 - (D) Vitamin B₁₂
- 37. Sodium reabsorption in the DCT and in the cortical portions of collecting system is accelerated by the secretion of:
 - (A) ADH
 - (B) Renin
 - (C) Aldosterone
 - (D) Adrenalin
- 38. The medullary inspiratory centre is always under direct:
 - (A) Chemical Control
 - (B) Physical Control
 - (C) Nervous Control
 - (D) Mechanical Control
- 39. The wavelength of light least effective in Photosynthesis is:
 - (A) Red
 - (B) Blue
 - (C) Yellow
 - (D) Green

- 40. Which of the following is not a part of Photochemical Smog?
 - (A) SPM
 - (B) PAN
 - (C) O_3
 - (D) NO,
- 41. Pick out the correct option with regard to the following statements for the real numbers p and q:
 - (I) If pq is an irrational number, then at least one of p or q is an irrational number
 - (II) If p + q is an irrational number, then at least one of p or q is an irrational number
 - (A) Only (I) is true
 - (B) Only (II) is true
 - (C) Both (I) and (II) are true
 - (D) Both (I) and (II) are false
- 42. While counting the number of pages of a book, the digit 1 occurs 136 times. Then, the number of pages in the book is _____
 - (A) 193
 - (B) 195
 - (C) 197
 - (D) 201

- 43. Ankit gives 60% of his salary to his wife and she spends 40% of the amount on food. Out of the remaining amount, respective ratio between the amount she spends on children's education and the amount she keeps as saving is 4:11. If she spends Rs. 2, 880.00 on children's education, then Ankit's salary is
 - (A) Rs. 22,500.00
 - (B) Rs. 24,200.00
 - (C) Rs. 27,600.00
 - (D) Rs. 30,000.00
- 44. If R = $\{(x, y) \in \mathbb{R}^2 : x^2 + 9y^2 = 144\}$ and S = $\{(x, y) \in \mathbb{R}^2 : y = \frac{4}{9}x^2\}$, then which one of the following is true?
 - (A) R∩S is an empty set
 - (B) R ∩ S is a singleton set
 - (C) R o S contains two points
 - (D) R OS contains four points
- 45. Consider the relation R = {(a, b), (b, c)} on the set X = {a, b, c}. What is the minimum number of ordered pairs to be added on R so as to make it an equivalence relation?
 - (A) 8
 - (B) 7
 - (C) 6
 - (D) 5

46. On the sets X = [-1, 1], Y = [0, 1] and Z = [-1, 0], consider the following relations:

$$S_1 = \{(x, y) \in X \times X : x^2 + y^2 = 1\}$$

$$S_1 = \{(x, y) \in X \times X : x^2 + y^2 = 1\}$$

 $S_2 = \{(x, y) \in X \times Y : x^2 + y^2 = 1\}$

$$S_2 = \{(x, y) \in X \times Y : x^2 + y^2 = 1\}$$

 $S_3 = \{(x, y) \in X \times Z : x^2 + y^2 = 1\}$

$$S_3 = \{(x, y) \in X \times Z : x^2 + y^2 = 1\}$$

 $S_4 = \{(x, y) \in Y \times Z : x^2 + y^2 = 1\}$

Then, which one of the following is correct?

- (A) Only S₁ is a function
- (B) Only S₁ and S₃ are functions
- (C) Only S_2 , S_3 and S_4 are functions
- (D) S_1 , S_2 , S_3 and S_4 are functions
- Which one of the following is true for $0^{\circ} < \theta < 90^{\circ}$?
 - (A) $\cos(\theta) < \cos^2(\theta)$
 - (B) $\cos(\theta) > \cos^2(\theta)$
 - (C) $\cos(\theta) \le \cos^2(\theta)$
 - (D) $\cos(\theta) \ge \cos^2(\theta)$
- 48. For what value of p, the following system of linear equations (2p 1) x + (p 1)y = 2p + 1; 3x + y 1 = 0 have no solution?

(Turn over

- (A) p = 2
- (B) p ≠ 2
- (C) p = 4
- (D) p ≠ 4

(7)

- 49. The quadratic equations $x^2 6x + a = 0$ and $x^2 bx + 6 = 0$ have one root in common. The other roots of the first and the second equation are integers in the ratio 4:3. Then, the common root of the pair of equations is
 - (A) 1
 - (B) 2
 - (C) 3
 - (D) 4
- 50. The remainder, when the polynomial $p(x) = x^5$ is divided by the polynomial $q(x) = x^2 3x + 2$ is ____
 - (A) 31x 30
 - (B) 31x + 30
 - (C) 30x + 31
 - (D) 30x 31
- 51. If x, y, z are positive integers such that $2^x > 4^z$ and $3^y > 9^x$, then which one of the following is correct?
 - (A) x < y < z
 - (B) y < z < x
 - (C) $z < y < \chi$
 - (D) z < x < y
- 52. Which one of the following is the correct value of $\log_2 [\log_2 {\log_3 (\log_3 (27^3))}]$?
 - (A) 0
 - (B) 1
 - (C) 2
 - (D) 3

- 53. Which one of the following is false?
 - (A) log₂ 3 is an irrational number
 - (B) log₄ 18 is an irrational number
 - (C) $\log_5(0.2)$ is a real number
 - (D) $\left(\sqrt{2}\right)^{2\log_2 3}$ is a rational number
- 54. If $\alpha + \beta + \gamma = \pi$ and $\cos \alpha = \cos \beta \cdot \cos \gamma$, then the value of $\tan \beta$. $\tan \gamma$ is ______
 - (A) $-\frac{1}{2}$
 - (B) $\frac{1}{2}$
 - (C) $\frac{3}{2}$
 - (D) 2
- 55. What is the angle of elevation of the Sun, when the length of the shadow of a tree is $\sqrt{3}$ times the height of the tree?
 - (A) 25°
 - (B) 30°
 - (C) 45°
 - (D) 60°
- 56. In a $\triangle ABC$, if $\sin^2 A + \sin^2 B = \sin(A + B)$, then the triangle is
 - (A) Obtuse angled
 - (B) Equilateral
 - (C) Isosceles
 - (D) Right angled





- 57. How many lines can be drawn through 4 non-collinear points on a plane?
 - (A) Six
 - (B) Five
 - (C) Four
 - (D) Three
- 58. The perimeter of a rhombus is 148 cm. and the length of one of its diagonal is 24 cm. Then, the area of the rhombus is _____.
 - (A) 700 cm²
 - (B) 770 cm²
 - (C) 840 cm²
 - (D) 875 cm²
- 59. In a trapezium ABCD, the side AB is parallel to the side CD and AD = BC. Then, which one of the following is correct?
 - (A) 2∠A = ∠B
 - (B) ∠A = ∠B
 - (C) ∠A < ∠B
 - (D) ∠A = 2∠B
- 60. Which one of the following is false?
 - (A) A point is a zero-dimensional object
 - (B) A line segment is a onedimensional object
 - (C) A circle is a two-dimensional object
 - (D) A polygon is a threedimensional object

Read the passage carefully and answer the questions (Q. No. 61 to 70) by choosing the most appropriate alternative:

In the past, coffee was generally regarded as being detrimental to heart health. Researchers believed that regularly drinking very strong coffee could increase blood pressure, increase cholesterol levels, and increase the risk of heart attack and cardiac arrhythmias. They even isolated fat like chemicals, 'cafestol' and 'kahwoel', responsible for the rise of cholesterol levels. It turned out that the European brewing method - boiling water sits on the coffee grounds for several minutes before straining - produces high concentrations of cafestol and kahweol. By contrast, the filter and percolation methods remove all but a trace of these chemicals. Moreover, the studies involved large amounts of coffee - five to six cups a day. Moderate coffee drinkers drink only two cups.

Research has also shown that regular, moderate coffee drinking does not dangerously raise blood pressure. And studies have failed to substantiate fears that coffee might trigger abnormal heart rhythms (arrhythmias) in healthy people.

Evidence suggests that coffee may help fend off Parkinson's disease. A 30-year study of 8000 Japanese-American men found that avid coffee drinkers had one-fifth the risk of those who didn't drink the brew.





Scientists at Massachusetts General Hospital, USA, found indirect evidence that carreine—the habit forming stimulant in coffee—may actually **combat** Parkinson's disease. The caffeine seemed to protect mice brain cells from depletion of the nerve chemical dopamine the problem underlying Parkinson's disease in humans. Studies have now consistently supported caffeine's protective role.

The studies on coffee and cancer have focused on these organs – and are reassuring. You may remember a brief coffee scare in the early 1980s when a single study linked coffee with pancreatic cancer. A false alarm! Many studies since then have shown that the association is either extremely weak or non-existent.

If there's a connection between coffee and bladder cancer, it possibly applies just to coffee junkies. A reanalysis of ten European studies found an increased risk only among people who drank ten or more cups a day. Studies show that coffee seems to have no adverse influence on the risk of colon cancer

Caffeine is such a powerful stimulant that the International Olympic Committee has set limits on how much can remain in the blood during competition. In addition to boosting physical endurance, caffeine increases alertness and improves mood. People who drink more than they're used to may become restless and unable to

sleep. Moreover, it's possible to become physically dependent on caffeine in days.

The question now arises how much to drink? Those with heart burn and anxiety may want to see if cutting back coffee improves their condition. For most people, however, there's virtually no risk in consuming up to three normal cups a day. Harvard's famous epidemiologist, Meir Stampfer tries to keep his coffee drinking irregular enough to avoid habituation.

- 61. Initial paragraph mainly deals with the:
 - (A) Causes of heart attack in humans
 - (B) Ill effects of drinking too much strong coffee
 - (C) Benefits of drinking strong coffee
 - (D) Beliefs and superstitions related to drinking coffee
- 62. Which of the following methods leaves only a bit of 'cafestol' and 'kahweol'?
 - (A) Filter and percolation method
 - (B) Instant method
 - (C) European brewing method
 - (D) Boiling method

- Parkinson's disease." Pick the option in which the meaning of combat is NOT the same as it is in the passage:
 - (A) There was a fierce combat between the two sides
 - (B) A vaccine has been developed to combat the spread of corona virus
 - (C) The Government is taking strict measures to combat terrorism in the country
 - (D) We must combat extravagance and waste
- 64. The consumption of caffeine present in coffee ______ Parkinson's disease.
 - (A) fully cures
 - (B) causes
 - (C) fends off
 - (D) spreads
- 65. A study of 8000 Japanese-American men found that men who drank coffee had _____ chance of getting Parkinson's disease than those who did not consume coffee.
 - (A) 25% more
 - (B) 20% more
 - (C) 25% less
 - (D) 20% less

- 66. What 'false alarm' about coffee does the author talk about?
 - (A) That drinking coffee in moderation prevents pancreatic cancer
 - (B) That drinking coffee in moderation increases the risk of bladder cancer
 - (C) That drinking excessive coffee increases the risk of pancreatic cancer
 - (D) That drinking excessive coffee prevents pancreatic cancer
- 67. The author has used the expression 'coffee junkies' to refer to people who ______.
 - (A) Produce or sell coffee
 - (B) Drink coffee in moderation
 - (C) Do not drink coffee at all
 - (D) Are crazy about consuming coffee
- 68. Which of the following statements is NOT TRUE about caffeine?
 - (A) It is a powerful stimulant and extremely addictive
 - (B) It decreases anxiety and helps sleep better
 - (C) It increases alertness and improves mood
 - (D) It boosts our physical endurance

AM - 20/23

(11)







69.	Researchers believe that it is safe to consume upto normal cups of coffee a day.		Which political party of India has ruled for maximum number of years at the centre since independence?			
	(A) Two		(A) Bharatiya Janata Party			
	(B) Three		(B) Indian National Congress			
	(C) Four		(C) Janata Dal			
	(0)		(D) Communist Party of India			
		75.	Who was the Chairman of the			
70.	Stampfer avoids drinking coffee		Drafting Committee of the			
	regularly because he		Constituent Assembly of India?			
	(A) Knows it is very addictive		(A) Jawaharlal Nehru			
	(B) Is not very fond of it		(B) K. M. Munshi			
	(C) Cannot afford it	, *	(C) Dr. B. R. Ambedkar(D) Sardar Vallabh Bhai Patel			
	(D) Is unaware of its health benefits					
		76.	In the context of UN 2030 Agenda,			
71.			SDG stands for (A) Specific Direct Goals			
	extinguisher for confined fires?		(B) Sustainable Development			
	(A) Nitrogen dioxide	1	Goals			
	(B) Carbon dioxide		(C) Special Development Goals			
	(C) Sulphur dioxide		(D) Standard Development Goals			
	(D) Nitrous oxide	77.	The Chairman of the Committee on			
72	Deficiency of Vitamin-A results in		Coordination of Physical Education			
	which of the following problems?		(1959-64) was :			
	(A) Night blindness		(A) Dr. Hriday Nath Kunjru			
	(B) Rickets		(B) Shri Ved Prakash			
	(C) Scurvy		(C) Prof. Yash Pal			
			(D) Dr. D. S. Kothari			
	(D) Hairfall	78.	,			
73	. What kind of political system exists		India amended to incorporate the Rigth to Education as a fundamenta			
	in India ?		right?			
	(A) Presidential system		(A) 2000			
	(B) Parliamentary system		(B) 2002			
	(C) Unitary system		(C) 2005			
	(D) Theocratic system		(D) 2009			
	System					

1121

- In the new school education structure proposed by the NEP 2020, the Foundational stage comprises the preschool years and the first _ year(s) of elementary school.
 - (A) 2
 - (B) 3
 - (C) 4
 - (D) 1
- 80. Prof. Yash Pal Committee Report (1993) is known as:
 - (A) Happy Learning
 - (B) Learning without Burden
 - (C) Education for All
 - (D) Education for Environment Protection
- 81. For every correct answer a student scores one mark, but for every incorrect answer he losses $\frac{1}{3}$ mark. He answered 108 questions but scored zero. How many questions he answerd incorrectly?
 - (A) 78
 - 87 (B)
 - 81 (C)
 - 72 (D)
- If 'sky' is coded as TTMMXX, then 'lie' will be coded as:
 - (A) MMLLDD

- (B) MMKKDD
- (C) MNOOCC
- (D) NNKKFF
- 83. A and B play Hockey and Football. B and C play Cricket and Football. C and E play Cricket and Volleyball. D and E play Tennis. A and C play Volleyball and Football. A and D play Hockey and Football. Who plays Hockey, Football and Tennis?
 - (A) E
 - (B) D
 - (C) C
 - (D) A
- 84. A series of numbers is given, where one term is missing. Select the missing term from the given alternatives.

- (A) 746
- (B) 846
- (C) 843
- (D) 849
- 85. A, B, C, D and E-all have nine balls. B gives two balls to D, who gives one ball to E. C gives 5 balls to E who gives two balls to A. D gives three balls to A who gives two balls to B. How many balls B has now?
 - (A) 12
 - 7 (B)
 - 9 (C)
 - 13 (D)

86. Of the following words, first word is related to the second word. Select from the given alternatives, the fourth word which would be related to the third word in similar way.

Psychology: Mind:: Trigonometry:

- _____
- (A) Mathematics
- (B) Geometry
- (C) Algebra
- (D) Triangles
- 87. One evening Ram and Sam were talking to each other face to face at a crossing. If Ram's shadow was exactly to the left of Sam, which direction Sam was facing?
 - (A) South
 - (B) North
 - (C) West
 - (D) East
- 88. Pointing to a man in a photograph, women says, "he is the father of my only daughter in law's father-in-law."

 How is the man related to the woman?
 - (A) Brother
 - (B) Husband
 - (C) Father-in-law
 - (D) Father
- 89. In the following question, find the odd one out:
 - (A) Milk Curd

- (B) Brick House
- (C) Horse Stable
- (D) Paper Book
- 90. If 'family' is coded as 316459 and 'sister' is coded as 747820, then 'Mistress' will be coded as:
 - (A) 64780277
 - (B) 64782077
 - (C) 84870277
 - (D) 64708727
- 91. Who was the Chairperson of the National Knowledge Commission (NKC)?
 - (A) Nandan Nilekani
 - (B) Sam Pitroda
 - (C) Subroto Bagchi
 - (D) N. R. Narayana Murthy
- 92. The very first National Policy on Education in independent India was formulated in the year:
 - (A) 1947
 - (B) 1950
 - (C) 1968
 - (D) 1986
- 93. Which of the Thorndike's Laws of Learning corroborates the popular saying that 'practice makes a man perfect'?
 - (A) Law of Readiness
 - (B) Law of exercise
 - (C) Law of effect
 - (D) Law of disuse

- Life skills education intends to make 94 adolescents:
 - (A) Develop positive social skills
 - Develop work ethics (B)
 - (C) Become self-confident
 - (D) All of the above
- Which of the following statements is true?
 - Assessment takes place after (A) completion of the education process
 - (B) Assessment is independent of the aims of education
 - (C) Assessment is only quantitative in nature
 - (D) Assessment is an integral part of the teaching-learning process
- 96. After independence, literacy rate in India:
 - (A) is gradually increasing
 - is gradually decreasing (B)
 - is mostly remaining the same (C)
 - is sometimes increasing, (D) sometimes decreasing
- Identify the national level 97. organiszation working in the field of distance education at school stage:
 - (A) NIOS

- (B) NCERT
- (C) CIET
- (D) NAAC
- Which of the following organizations is responsible for developing high school (at lower secondary stage) curriculum/syllabus in Odisha?
 - (A) SCERT
 - (B) CHSE, Odisha
 - (C) BSE, Odisha
 - (D) Directorate of Secondary Education, Odisha
- 99. The centrally sponsored 'Operation Blackboard' programme was intended to ensure that all primary schools have:
 - (A) Blackboards
 - (B) Blackboards and teaching aids
 - (C) Minimum essential facilities
 - (D) Operational blackboards
- 100. Which of the following would affect the learning of a student?
 - (A) Student's past experience
 - Motivation (B)
 - Attention and interest (C)
 - (D) All of these

Answer keys in B.Ed. Science Stream(Set-D)

Qs.	Answer key	Qs. No.	Answer key	Qs. No.	Answer	Qs. No.	Answer key
No.					key		
1	С	26	С	51	D	76	В
2	В	27	A	52	A	77	A
3	В	28	В	53	D	78	В
4	A	29	В	54	D	79	A
5	D	30	D	55	В	80	В
6	В	31	A	56	D	81	C
7	В	32	D	57	A	82	В
8	D	33	A	58	C	83	В
9	A	34	A	59	В	84	D
10	В	35	С	60	D	85	С
11	A	36	D	61	В	86	D
12	С	37	C	62	A	87	A
13	В	38	A	63	A	88	С
14	С	39	D	64	С	89	С
15	D	40	A	65	D	90	A
16	В	41	С	66	С	91	В
17	D	42	В	67	D	92	С
18	C	43	D	68	В	93	В
19	D	44	С	69	В	94	D
20	С	45	В	70	A	95	D
21	В	46	С	71	В	96	A
22	C	47	В	72	A	97	A
23	В	48	A	73	В	98	С
24	A	49	В	74	В	99	С
25	С	50	A	75	С	100	D

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