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# TEST BOOKLET

Sl. No. 30868

STREAM SCIENCE

SET CODE D

## B.Ed. ADMISSION TEST-2025

Time Allowed : 2 Hours

Maximum Marks : 100

### : INSTRUCTIONS TO CANDIDATES :

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4. You have to mark (darken) all your answers only on the **OMR Answer Sheet using BLACK BALL POINT PEN**. You have to do rough work only in the space provided at the end of the Test Booklet. See instructions in the Answer Sheet.

5. All questions carry equal marks. While one mark will be awarded for each correct answer, **0.25** mark will be deducted for each wrong answer.

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1. Two equal masses are attached to the two ends of a spring of spring constant 'k'. The masses are pulled out symmetrically to stretch the spring by a length 'x' over its natural length. The work done by the spring on each mass is :

(A) $\frac{1}{2}kx^2$

(B) $-\frac{1}{2}kx^2$

(C) $\frac{1}{4}kx^2$

(D) $-\frac{1}{4}kx^2$

2. An empty plastic box of mass 'm' is found to accelerate up at the rate $\frac{g}{6}$, when placed deep inside water. How much sand should be put inside the box so that it may accelerate down at rate of $\frac{g}{6}$ ?

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(A) $\frac{2m}{5}$

(B) $\frac{m}{5}$

(C) $\frac{m}{6}$

(D) $\frac{2m}{3}$

3. A person going away from a factory on his scooter at a speed $36 kmh^{-1}$ listens to the siren of the factory. If the main frequency of the siren is 600 Hz and a wind is blowing along the direction of the scooter at $36 kmh^{-1}$, the main frequency as heard by the person is :

(A) 583 Hz

(B) 618 Hz

(C) 783 Hz

(D) 718 Hz

4. Monochromatic light of wavelength 600 nm is used in a Young's double slit experiment. One of the slits is covered by a transparent sheet of thickness $1.8 \times 10^{-5}$ m made of a material of refractive index 1.6. The number of fringes will shift due to the introduction of the sheet is :

(A) 9

(B) 18

(C) 27

(D) 0

5. A hemispherical bowl of radius 'R' is filled with liquid of density $\rho$. The pressure at the bottom center of the bowl due to the liquid is :

(A) $\rho gR$

(B) $\frac{2}{3}\rho gR$

(C) $\frac{3}{2}\rho gR$

(D) $\frac{5}{3}\rho gR$

6. A charge 'Q' is placed at the center of a cube, the flux of the electric field through the six surfaces of the cube is :

(A) $\frac{Q}{6\epsilon_0}$

(B) $\frac{Q}{\epsilon_0}$

(C) $\frac{Q}{4\epsilon_0}$

(D) $\frac{Q}{2\epsilon_0}$

7. A uniform wire of resistance 50 ohm is cut into 5 equal parts. These parts are now connected in parallel. The equivalent resistance of the combination is :

(A) 2 ohm

(B) 10 ohm

(C) 250 ohm

(D) 6250 ohm

8. An electric current 'i' enters and leaves a uniform circular wire of radius 'a' through diametrically opposite points. A charged particle 'q' moving along the axis of the circular wire passes through its center at speed 'v'. The magnetic force acting on the particle when it passes through the center has magnitude :

(A) $\frac{qv\mu_0 i}{2a}$

(B) $\frac{qv\mu_0 i}{2\pi a}$

(C) $\frac{qv\mu_0 i}{a}$

(D) Zero

9. A diatomic gas ($\gamma = 1.4$) does 200J of work when it is expanded isobarically, the heat given to the gas in the process is :

(A) 700J

(B) 500J

(C) 1200J

(D) 200J

10. The two rails of a railway track, insulated from each other and from the ground, are connected to a millivoltmeter. The vertical component of Earth's magnetic field is $0.2 \times 10^{-4}$ T and rails are separated by 1m, the reading of the millvoltmeter when the train travels on the track at a speed of 180 kmh $^{-1}$ is :

(A) 1.5 mV

(B) 0.5 mV

(C) 2 mV

(D) 1 mV

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11. How many possible combinations of quantum numbers are there for the N shell ?

(A) 8

(B) 10

(C) 18

(D) 32

12. Among the following molecules, which one has the highest dipole moment ?
(A) $CH_3Cl$
(B) $CH_2Cl_2$
(C) $CHCl_3$
(D) $CCl_4$

13. Which of the following species has unpaired electron(s) ?
(A) $N_2$
(B) $F_2$
(C) $O_2^-$
(D) $O_2^{2-}$

14. Which of the following is a hard acid ?
(A) $Li^+$
(B) $Cu^+$
(C) $Ag^+$
(D) $Au^+$

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15. Bohr's model can explain :
(A) Spectrum of hydrogen atom only
(B) Spectrum of atom or ion containing one electron only
(C) Spectrum of hydrogen molecule
(D) Solar spectrum

16. The HOMO of CO is :
(A) σ-bonding
(B) Π-bonding
(C) σ-antibonding
(D) Π-antibonding

17. In the reaction :
$4P + 3KOH + 3H_2O \rightarrow 3KH_2PO_2 + PH_3$
(A) Phosphorous is oxidized only
(B) Phosphorous is reduced only
(C) Phosphorous is both oxidized and reduced
(D) Phosphorous is neither oxidized nor reduced

18. In which of the following C-H bond, the highest s-character is found ?
(A) Acetylene
(B) Ethylene
(C) Methane
(D) Carbene

19. Perchloric acid has :
(A) 8 lone pairs, 4 σ bonds, and 3 π bonds
(B) 9 lone pairs, 6 σ bonds, and no π bonds
(C) 11 lone pairs, 5 σ bonds, and no π bonds
(D) 13 lone pairs, 4 σ bonds, and 1 π bonds

20. If the energies of two photons are in the ratio of 3 : 2, their wavelengths will be in the ratio of :
(A) 9 : 4
(B) 2 : 3
(C) 1 : 2
(D) 3 : 2

21. Prokaryotic cells do not have _____.

(A) Chromosome
(B) Cell wall
(C) Mitochondrion
(D) Plasma membrane

22. Sandwich model of plasma membrane was proposed by _____.

(A) Danielli and Davson
(B) Robertson
(C) R. Hooke
(D) Singer and Nicholson

23. $G_2$ phase of cell cycle occurs between _____.

(A) M-phase and S-phase
(B) M-phase and $G_1$-phase
(C) $G_1$-phase and S-phase
(D) $G_1$-phase and $G_0$-phase

24. Which one is said to have semi-autonomous nature ?

(A) Endoplasmic reticulum
(B) Golgi complex
(C) Peroxisome
(D) Chloroplast

25. The family Xanthophyceae belongs to _____.

(A) Algae
(B) Fungi
(C) Bryophyta
(D) Pteridophyta

26. The sporophyte of _____ is devoid of seta.

(A) *Riccia*
(B) *Marchantia*
(C) *Porella*
(D) *Funaria*

27. Which statement is wrong about Gymnosperms ?

(A) The plants are mostly perennial.
(B) Strobili are unisexual.
(C) In most cases, endosperm develops after fertilization.
(D) Pollination is mostly anemophilous.

28. Which one is not a resemblance between Bryophytes and Pteridophytes ?

(A) Multicellular jacketed sex organs
(B) Water is mostly a necessity for the process of fertilization
(C) Heteromorphic type of alternation of generations
(D) Gametophyte is the dominant independent generation

29. Which is not a renewable energy source ?

(A) Fossil fuel
(B) Water
(C) Tide
(D) Sunlight

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30. Regarding biological resource, the number of species per unit area is called species _____.

(A) Diversity

(B) Evenness

(C) Equitability

(D) Richness

31. In relation to energy flow in an ecosystem, PAR refers to :

(A) Photosynthetically active radiation

(B) Photosynthetically accurate radiation

(C) Photosynthetically assured radiation

(D) Photosynthetically absorbed radiation

32. The consumers that feed on the herbivores are called :

(A) Primary consumers

(B) Primary carnivores

(C) Primary herbivores

(D) Primary decomposers

33. Combustion of fossil fuels. mining and industries are the main sources of :

(A) Water pollution

(B) Air pollution

(C) Soil pollution

(D) Noise pollution

34. The most significant contributor to water pollution due to human interference is :

(A) Industry

(B) Agriculture

(C) Cultural activities

(D) Horticulture

35. The maintenance processes of living organisms go on everytime, and together they are called :

(A) Repair process

(B) Life process

(C) Renovation process

(D) Rejuvenation process

36. The compounds that are utilised for providing energy to the plants are :

(A) Amino acids

(B) Fat

(C) Carbohydrates

(D) Proteins

37. The substance that is secreted by gastric glands and protects the inner lining of the stomach from the action of the Hydrochloric acid under normal conditions is :

(A) Pepsin

(B) Rennin

(C) Gastrin

(D) Mucus

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38. In yeasts, the pyruvate is converted into _____ under anaerobic condition.

(A) Ethanol and Butane

(B) Ethanol and Carbon dioxide

(C) Ethanol and Oxygen

(D) Ethanol and Propane

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39. _____ of throat ensure that the air-passage does not collapse.

(A) Rings of bones

(B) Rings of muscles

(C) Rings of Cartilage

(D) Rings of Connective tissue

40. During day time, when the stomata are open, the major driving force in the movement of water in the xylem is :

(A) Transpiration pull

(B) Gravitational pull

(C) Diffusion pressure

(D) Osmotic pressure

41. The decimal equivalent of the binary number 11001 is _____.

(A) 25

(B) 24

(C) 23

(D) 22

42. For the sets $A = \{5n : n \in \mathbb{N}\}$, $B = \{7n : n \in \mathbb{N}\}$ and $C = \{35n : n \in \mathbb{N}\}$, which one of the following options is **true** ?

(A) $(A \cap B) \cup C = \phi$

(B) $(A \cup B) \cap C = \phi$

(C) $(A - B) \cup C = \phi$

(D) $(A \cap B) - C = \phi$

43. On the set {1, 2, 3, 4}, consider the relation $R = \{(1, 2), (3, 1), (3, 4)\}$. What is the minimum number of elements to be added in R to make it an equivalence relation ?

(A) 11

(B) 10

(C) 8

(D) 6

44. Which of the following relations on $\mathbb{R}$ is **not** a function ?

(i) $\{(x, y) : y^2 = x\}$

(ii) $\{(x, y) : y = \sqrt{4 - x^2}, |x| \geq 2\}$

(iii) $\{(x, y) : x^2 + y^2 = 1\}$

(A) Only (ii)

(B) Only (i) and (ii)

(C) Only (i) and (iii)

(D) Only (ii) and (iii)

45. Which of the following pairs of linear equations is **inconsistent** ?

(A) $x - 2y = 6, 2x + 3y = 4$

(B) $9x - 8y = 17, 18x - 16y = 34$

(C) $5x - 3y = 11, 7x + 2y = 13$

(D) $2x + 3y = 7, 4x + 6y = 5$

46. Choose the **correct** answer from the following options for the Assertion (A) followed by the Reason (R).

**Assertion (A) :** The number of common solution(s) for the system of linear equations :

$5x + 4y + 6 = 0$ and $10x + 8y - 12 = 0$ is zero.

**Reason (R) :** The system of linear equations : $a_1x + b_1y + c_1 = 0$ and $a_2x + b_2y + c_2 = 0$ has a unique solution, if $\frac{a_1}{a_2} \neq \frac{b_1}{b_2}$.

(A) Both (A), (R) are correct and (R) is the correct explanation for (A).

(B) Both (A), (R) are correct, but (R) is not the correct explanation for (A).

(C) (A) is correct, but (R) is incorrect.

(D) (A) is incorrect, but (R) is correct.

47. What is the remainder when the polynomial $x^{100} + x^{50} + 1$ is divided by $x^2 + 1$ ?

(A) 3

(B) 2

(C) 1

(D) 0

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48. Hardik and Shivang attempted to solve the same quadratic equation. Hardik made a mistake in writing down the constant term and ended up in getting the roots 4, 3, respectively. Shivang made a mistake in writing down the coefficient of x and got the root 3, 2, respectively. The correct roots of the equation are _____.

(A) 1, 6

(B) 3, 4

(C) $-4, 3$

(D) $-6, -1$

49. What is the value of $(0.000001)^{\frac{1}{3}}$ ?

(A) 0.00001

(B) 0.0001

(C) 0.001

(D) 0.01

50. Rs. 8400 is divided among A, B, C and D in such a way that the shares of A and B, B and C, C and D are in the ratios of 2 : 3, 4 : 5 and 6 : 7, respectively, then what is the share of A ?

(A) Rs. 1280

(B) Rs. 1320

(C) Rs. 1380

(D) Rs. 1420

A:B : C : D
2 : 3 : 3
4 : 4 : 5 : 5
6 : 6 : 6 : 7
96 : 72 : 90 : 105
16 + 24 + 30 + 35 = 8400
105 = 8400
1 unit = 8400/105 = 80
16 × 80 = 1280

51. If x varies inversely as $y^3 - 1$ and $x = 6$ when $y = 3$, then what is the value of x, when $y = 8$ ?

(A) $\frac{155}{510}$

(B) $\frac{156}{511}$

(C) $\frac{157}{512}$

(D) $\frac{158}{513}$

52. $\frac{\log_2(24)}{\log_{96}(2)} - \frac{\log_2(192)}{\log_{12}(2)} =$ _____.

(A) 1

(B) 2

(C) 3

(D) 4

53. If $\log_{10}(2) = 0.3010$, then what is the number of digits in $2^{64}$ ?

(A) 18

(B) 20

(C) 22

(D) 24

54. Which of the following assertions is /are **true** ?

(i) $\sin^2(2^\circ) + \sin^2(4^\circ) + \sin^2(6^\circ) + \ldots\ldots\ldots + \sin^2(88^\circ) + \sin^2(90^\circ) = 23$

(ii) $\cos(2\theta) > |\sin(\theta)|$ for $-\frac{\pi}{6} < \theta < \frac{\pi}{6}$.

(A) Only (i)

(B) Only (ii)

(C) Both (i) and (ii)

(D) Neither (i) nor (ii)

55. For $x \in \mathbb{R}$, which one of the following assertions is **false** ?

(A) $\sec^2(x) - \tan^2(x) = 1$

(B) $\sin^2(x) + \cos^2(x) = 1$

(C) $\cos(2x) = 1 - 2\sin^2(x)$

(D) $\sin(2x) = 2\sin(x)\cos(x)$

56. In a $\Delta ABC$, if $\angle C = 60^\circ$, then what is the value of $\frac{\cos A + \cos B}{\cos\left(\frac{A-B}{2}\right)}$ ?

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(A) 3

(B) 2

(C) $\sqrt{2}$

(D) 1

57. The angle of elevation of the top of a tower is $30^\circ$. If the height of the tower is doubled, then the angle of elevation of its top will be _____.

(A) Equal to $30^\circ$

(B) Equal to $60^\circ$

(C) Less than $60^\circ$

(D) Greater than $60^\circ$

58. If the shadow of a tower standing on the level ground is found to be 40 meters longer. when the Sun's altitude is $30^\circ$ than when it was $60^\circ$, then what is the height of the tower ?

(A) $40\sqrt{3}$ meters

(B) $20\sqrt{3}$ meters

(C) 20 meters

(D) $15\sqrt{3}$ meters

59. Three or more lines which pass through the same point are called as _____.

(A) Intersecting lines

(B) Collinear lines

(C) Concurrent lines

(D) Parallel lines

60. Which one of the following statements is **incorrect** ?

(A) A rectangle circumscribing a circle is a square.

(B) A right angled triangle can always be inscribed in a circle, if the hypotenuse of the triangle is the diameter of the circle.

(C) The centroid of an equilateral triangle inscribed in a circle coincides with the center of the circle.

(D) All of the above

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***Direction: Read the passage carefully and answer the questions (Q. Nos. 61 to 64) choosing the correct alternative :***

Street art is a form of visual art created in public spaces, using a variety of media such as spray paint, stencils, stickers, and yarn bombs. These artworks mainly appear in urban areas and public locations such as exterior walls of buildings, highway overpasses, bridges, sidewalks, and trains. Street artists do their work for a reason. They not only transform cityscapes into vibrant canvases and beautify urban landscapes but also tend to convey a social or political message that provokes discussion and reaction and to create awareness about pressing environmental issues. Street art reflects the cultural heritage, values, and aspirations of local communities. It often becomes emblematic of neighbourhood identity, fostering a sense of pride and belonging among residents. Street art started out very secretly because it was illegal to paint public and private property without permission. Of late, it has become a global culture and even art museums and galleries are collecting the work of street artists.

61. Which statement is false with regard to street art ?

(A) It is form of visual art.

(B) It is displayed in public spaces.

(C) It is found in both cities and village areas.

(D) Artists do their work for a reason.

62. Which purpose of the street artist is **not** right ?
(A) To earn name and fame and money for himself
(B) To beautify urban landscapes
(C) To create awareness about environmental issues
(D) To convey a social or political message

63. Which technique is **not** used for street art ?
(A) Spray painting
(B) Finger painting
(C) Stencilling
(D) Stickering

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64. Why did street art start out very secretly ?
(A) Because it provoked discussion and reaction
(B) Because it disfigured neighbourhood identity
(C) Because it hardly reflected the cultural heritage of a site
(D) Because it was illegal to encroach public and private property

***Direction: Answer the questions (Q. Nos. 65 to 70) choosing the correct alternative :***

65. Which is the synonym of 'Optimism' ?
(A) Cynicism
(B) Hopefulness
(C) Scepticism
(D) Pessimism

66. Which is the antonym of 'hazardous' ?
(A) Terrible
(B) Jealous
(C) Safe
(D) Dangerous

67. A person who does not believe in existence of God is called:
(A) Philanthropist
(B) Misogynist
(C) Atheist
(D) Theist

68. I asked the boy _____.
Which of the following clauses correctly completes the sentence ?
(A) how old he was
(B) how old he will be
(C) how old was he
(D) how old he is

69. She divided the cake _____ her five children.
Identify the correct preposition.
(A) between
(B) in
(C) within
(D) among

70. Identify the correct sentence :
(A) He made such funny faces that I could not but laughed.
(B) He made such funny faces that I could not but laugh.
(C) He made such funny faces that I could not but laughing.
(D) He made such funny faces that I could not but laughs.

71. Gases are good conductors of electricity at :
(A) High pressure
(B) Low pressure
(C) Low temperature
(D) High temperature

72. The total number of bones in the human body is :
(A) 206
(B) 260
(C) 306
(D) 360

73. The main function of a Constituent Assembly is :
(A) Framing the Constitution
(B) Amending the Constitution
(C) Enforcement of the Constitution
(D) Interpretation of the Constitution

74. Which of the following is not the organ of a Government ?
(A) Executive
(B) Judiciary
(C) Legislature
(D) Political parties

75. The retirement age of a judge of the Supreme Court is :
(A) 65 yrs
(B) 60 yrs
(C) 58 yrs
(D) 55 yrs

76. A society which is governed for the good of all, is called :
(A) Capitalist Society
(B) Socialist Society
(C) Anarchy
(D) Dictatorship

77. The National Open School was set up by the Government of India in the year :
(A) 1989
(B) 1988
(C) 1987
(D) 1985

78. Name of the Educational Policy which was immediately followed by Programme of Action to implement the policy declaration is :
(A) National Policy on Education – 1968
(B) National Policy for Persons with Disabilities – 2006
(C) National Policy on Education – 1986
(D) National Education Policy – 2020

79. The Review Committee on the curriculum for Ten Year School, 1977 is also known as :
(A) Dr. Malcolm Adiseshiah Committee
(B) Dr. Shukla Committee
(C) Dr. Jha Committee
(D) Iswarbhai Patel Committee

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80. The District Primary Education Programme was started in the year :

(A) 1992

(B) 1994

(C) 1973

(D) 1995

81. In a row, Sharad is 7th from right and 27th from left, then how many students are there in the row ?

(A) 31

(B) 32

(C) 33

(D) 34

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82. A, B, C, D and E are five rivers. A is smaller than B but longer than E. C is the longest and D is a little smaller than B and a little longer than A. Which is the smallest river ?

(A) A

(B) B

(C) C

(D) E

83. If A = 1 and AND = 19, then BAT = ?

(A) 22

(B) 23

(C) 21

(D) 20

84. In a certain code language, 'GIVE' is written as 'VIEG', and 'OVER' is written as 'EVRO'. How will 'DISK' be written in the same code ?

(A) SIDK

(B) KISD

(C) KDSI

(D) SIKD

85. A , B, C and D are playing cards. A & C and B & D are partners. D is to the right of C. The face of C is towards West. In which direction D is facing ?

(A) West

(B) East

(C) South

(D) North

86. At present, the ratio between the ages of Arun and Deepak is 4 : 3. After six years, Arun's age will be 26 years. What is the age of Deepak at present ?

(A) 12 yrs

(B) 15 yrs

(C) 19 yrs

(D) 25 yrs

87. If every second Saturday and all Sundays are holidays in a 30 day month beginning on Saturday, then how many working days are there in that month ?

(A) 20

(B) 21

(C) 22

(D) 23

88. The positions of how many digits in the number 351462987 will remain unchanged after the digits are rearranged in ascending order within the number ?

(A) None
(B) One
(C) Two
(D) Three

89. Arrange the following words in a logical and meaningful order :

(1) Country
(2) Furniture
(3) Forest
(4) Wood
(5) Trees

(A) 1, 3, 5, 4, 2
(B) 1, 4, 3, 2, 5
(C) 2, 4, 3, 1, 5
(D) 5, 2, 3, 1, 4

90. Find the next two terms of the given series :

Z, S, W, O, T, K, Q, G, ?, ?

(A) N, C
(B) N, D
(C) O, C
(D) O, D

91 When students in a class are frequently off-task during group activities, the teacher should :

(A) Allow all student to socialize during group work to keep them comfortable
(B) Reduce the number of group activities and focus more on direct instruction
(C) Assign all tasks as individual work to avoid distractions
(D) Use group roles and provide clear instructions to ensure accountability within each group

92. What is the best way for the teacher to handle a classroom while students are frequently disruptive and preventing others from learning ?

(A) Assign extra assignments to students who are distrubing.
(B) Allow students to continue disruptive behaviour in order to avoid confrontation.
(C) Establish clear-cut rules and expectations, while providing consistent positive reinforcement for exhibiting good behaviour.
(D) Use punitive measures such as detention for all disruptive students.

93. Name the classroom management technique that helps students to become self-disciplined and responsible for their own learning :

(A) Frequent punishment
(B) Authoritarian control
(C) External rewards only
(D) Collaborative problem-solving

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94. According to Lev Vygotsky, learning is :
(A) An individual activity
(B) A positive activity
(C) A conditioned activity
(D) A social activity

95. "Learning is the modification of behaviour through experience and training." This statement was given by :
(A) Morgan
(B) Gates
(C) Cronbach
(D) Skinner

96. Which of the following is an important social goal of education ?
(A) Limiting access to information
(B) Encouraging competition among students
(C) Developing a sense of cooperation and responsibility
(D) Promoting individualism without regard for others

97. The role of NTA is to :
(A) Oversee curriculum development
(B) Manage teaching training programme
(C) Conduct national-level entrance examination
(D) Develop higher education policies

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98. One of the key challenges in implementing competency-based education is :
(A) Emphasizing student's mastery of skills
(B) Developing personalized learning assessments
(C) Lack of flexibility in learning space
(D) Encouraging Real-world application of knowledge

99. Which of the following is responsible for implementing the Mid-day Meal Scheme ?
(A) AICTE
(B) UGC
(C) MoE
(D) ICSSR

100. One of the major disadvantages of excessive use of technology in education is :
(A) Enhanced critical thinking skills
(B) Reduced accessibility for students from low-income backgrounds
(C) Improved classroom
(D) Increased teacher-student interaction