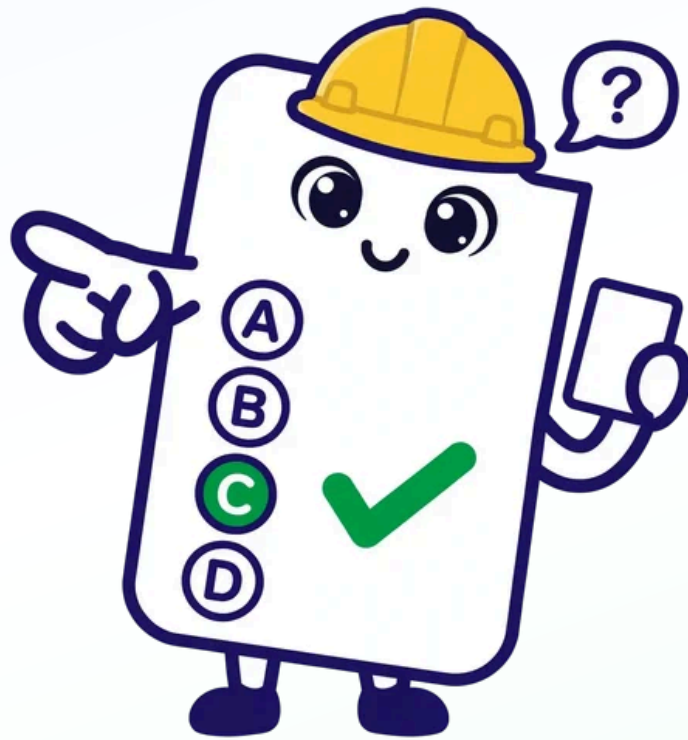




TestUstad.com

Engineering College Admission Test Preparation Book 2026

A full model paper in the real ECAT pattern, with answer key



100 MCQs

Real ECAT subject split

Answer key + online explanations

How to use this book

1. Sit each model paper in one go, in 100 minutes, with a pen and the answer sheet of your choice.
2. Mark yourself with the answer key at the back.
3. Every answer in the key is a link. Tap it to read why that option is right on TestUstad, free.

Want this paper timed and graded for you?

Practise every ECAT subject free, chapter by chapter, at testustad.com/exams/ecat

What is in this book

100 MCQs across one paper, each drawn in the same subject split as the real ECAT paper:

- Mathematics: 30 MCQs per paper
- Physics: 30 MCQs per paper
- Chemistry: 30 MCQs per paper
- English: 10 MCQs per paper



MODEL PAPER 1 OF 1

Engineering College Admission Test

100 MCQs · 100 minutes · answer key at the back



Mathematics

30 MCQs

1. What profit percent is made by selling an article at a certain price, if by selling at $\frac{2}{3}$ rd of that price, there would be a loss of 20%?

- (A) 20% (B) 25%
(C) $13\frac{1}{30}\%$ (D) 12%

2. The plan for a rectangular area is drawn to a scale of 1:500. If the length and breadth in the plan is 30 cm and 20 cm, find the actual area.

- (A) 1200 m^2 (B) 1500 m^2
(C) 12000 m^2 (D) 15000 m^2

3. The number of terms in the expansion of $(x+\sqrt{2}x)^7 - (x-\sqrt{2}x)^7$ is:

- (A) 3 (B) 5
(C) 2 (D) 4

4. A cycle is bought for Rs.900 and sold for Rs.1080, find the gain percent?

- (A) $16\frac{2}{3}\%$ (B) 20%
(C) 18% (D) 25%

5. A rectangular lawn of dimensions 80 m * 60 m has two roads each 10 m wide running in the middle of the lawn, one parallel to the length and the other parallel to the breadth. What is the cost of traveling the two roads at Rs.3 per sq m?

- (A) Rs.3600 (B) Rs.3700
(C) Rs.3800 (D) Rs.3900

6. The sum of the sum of exponents of each term of $(a + x)^n$ is 12 then:

- (A) $n = 3$ (B) $n = 4$
(C) $n = 5$ (D) $n = 6$

7. The marked price is 10% higher than the cost price. A discount of 10% is given on the marked price, in this kind of sale the seller

- (A) Bears no loss no gain (B) gains
(C) loses 1% (D) None of these

8. If in a box of dimensions 6 m * 5 m * 4 m smaller boxes of dimensions 60 cm * 50 cm * 40 cm are kept in it, then what will be the maximum number of the small boxes that can be kept in it?

- (A) 500
(B) 1000
(C) 900
(D) 600

9. If $a > b$ and $b > a$. Then ?

- (A) $a = b$
(B) $a \neq b$
(C) Cannot be evaluated
(D) None

10. A, B, C and D divide a sum of money among themselves in the ratio 7:4:3:2. If D gets Rs. 500 less than A, find the total amount.

- (A) Rs.100
(B) Rs.700
(C) Rs.1600
(D) Rs.2000

11. If the ratio of the areas of two squares is 9:1 ratio of their perimeters is _____?

- (A) 9:1
(B) 3:1
(C) 3:4
(D) 1:3

12. The sum and the product of the roots of the quadratic equation $x^2 + 20x + 3 = 0$ are?

- (A) 10, 3
(B) -10, 3
(C) -20, 3
(D) -10, -3

13. The price of petrol is increased by 25 %. By how much percent a car owner should reduce his consumption of petrol. So that expenditure on petrol would not be increased?

- (A) 25 %
(B) 30 %
(C) 50 %
(D) 20 %

14. A plot of land in the form of a rectangle has dimensions 240m x 180m. A drain 10m wide is dug all around it on the outside and the earth dug out is evenly spread over the plot increasing its surface level by 25cm. The depth of the drain is

- (A) 1.227m
(B) 1.225m
(C) 1.233m
(D) 1.229m

15. The first four terms of $(1-x)^2$ are:

- (A) $1 - \frac{1}{2}x - \frac{1}{8}x^2 - \frac{1}{16}x^3$
(B) $1 + \frac{1}{2}x + \frac{1}{8}x^2 + \frac{1}{16}x^3$
(C) $1 + \frac{1}{2}x + \frac{1}{4}x^2 + \frac{1}{8}x^3$
(D) $1 - \frac{1}{2}x - \frac{1}{4}x^2 + \frac{1}{8}x^3$

16. A vessel of capacity 90 litres is fully filled with pure milk. Nine litres of milk is removed from the vessel and replaced with water. Nine litres of the solution thus formed is removed and replaced with water. Find the quantity of pure milk in the final milk solution?

- (A) 72
- (B) 72.9
- (C) 73.8
- (D) 74.7
- (E) None of these

17. The area of sector of a circle whose radius is 12 metro and whose angle at the center is 42° is?

- (A) 26.4 m²
- (B) 39.6 m²
- (C) 52.8 m²
- (D) 79.2 m²

18. The coefficient of x^n in the expansion of $(1-2x-2)$ is:

- (A) $(-1)^n 2^n$
- (B) 2^n
- (C) $(-1)^{(n+1)} x^n$
- (D) $(n+1)2^n$

19. A deposited Rs 6000 in a bank at 5% Per annum simple interest. B deposited Rs 5000 at 8% P.a Compound interest. After 2 years the difference between their interest will be: _____?

- (A) Rs 230
- (B) Rs 232
- (C) Rs 600
- (D) Rs 832

20. From a point P on a level ground, the angle of elevation of the top of a tower is 30° . If the tower is 100 m high, the distance of point P from the foot of the tower is : _____?

- (A) 149 m
- (B) 156 m
- (C) 173 m
- (D) 200 m

21. $3648.24 + 364.824 / ? - 36.4824 = 3794.1696$

- (A) 2
- (B) 3
- (C) 4
- (D) 5

22. If the sum of two numbers is 55 and the H.C.F and L.C.M of these numbers are 5 and 120 respectively, then the sum of the reciprocal of the numbers is equal to _____?

- (A) 55/601
- (B) 601/55
- (C) 11/120
- (D) 120/11

23. A circular path of 13 m radius has marginal walk 2 m wide all round it. Find the cost of leveling the walk at 25p per m²?

- (A) Rs.45
- (B) Rs.78
- (C) Rs.44
- (D) Rs.40

24. Find the solution set of $|3 - 2x| \leq 5$.

- (A) $x \leq 4$
- (B) $-4 \leq x \leq -1$
- (C) $1 \leq x \leq 4$
- (D) $x \geq 4$

25. Walking at 80% of his usual speed, a man is 10 mins late to his office. Find the usual time taken by him to reach his office.

- (A) 20 minutes
- (B) 30 minutes
- (C) 40 minutes
- (D) 50 minutes

26. The radius of a circular cylinder is the same as that of a sphere. Their volumes are equal. The height of the cylinder is_____?

- (A) $\frac{4}{3}$ times its radius
- (B) $\frac{2}{3}$ times its radius
- (C) Equal to its radius
- (D) Equal to its diameter

27. $V \in \mathbb{N}$. 8×10^k is divisible by 6 if:

- (A) $k=2$
- (B) $k=8$
- (C) $k=14$
- (D) All are correct

28. The cost price of 13 articles is equal to the selling price of 11 articles. Find the profit percent?

- (A) $15 \frac{5}{11}\%$
- (B) $18 \frac{2}{11}\%$
- (C) $16 \frac{2}{3}\%$
- (D) 30%

29. The capacity of a cylindrical tank is 246.4 litres. If the height is 4 metres, what is the diameter of the base ?

- (A) 1.4 m
- (B) 2.8 m
- (C) 14 m
- (D) None of these

30. The graph of the inequality $x+2>0$ is.

- (A) open right half plane
- (B) closed right half plane
- (C) open left half plane
- (D) closed left half



Physics

30 MCQs

31. X-rays can be produced by bombardment of _ on target metal:

- (A) Protons
- (B) Electrons
- (C) Neutrons
- (D) Alpha particles

32. Total confinement of light for propagation in the optical fiber is obtained by:

- (A) Total internal reflection
- (B) Continuous refraction
- (C) Both A and B
- (D) None of these

33. Solar energy at normal incidence outside the earth's atmosphere is about:

- (A) 2.5 kWm^{-2}
- (B) 0.6 kWm^{-2}
- (C) 1.4 kWm^{-2}
- (D) 2.0 kWm^{-2}

34. When an alpha particle is emitted by radium $^{88}\text{Ra}^{226}$ the daughter nucleus is radon the mass number and charge number of which will be:

- (A) $^{90}\text{Rn}^{220}$
- (B) $^{86}\text{Rn}^{222}$
- (C) $^{89}\text{Rn}^{226}$
- (D) $^{90}\text{Rn}^{222}$

35. The rotational analogue of mass in linear motion is:

- (A) Torque
- (B) Weight
- (C) Moment of inertia
- (D) Angular momentum

36. The mean value of sinusoidal emf over cycle is:

- (A) Maximum
- (B) Zero
- (C) Maximum and minimum
- (D) No change in emf

37. A wire of length 2m is attached with mass of 5kg vertically, tensile strain of wire is 0.3×10^{-3} , the extension in wire is:

- (A) 1.5mm
- (B) 2mm
- (C) 0.15mm
- (D) 0.6mm

38. What will be the effect on the speed of transverse waves on a string if the tension in the string remains constant but the diameter of the string becomes double?

- (A) Remains constant
- (B) Becomes Half
- (C) Becomes double
- (D) Becomes four times

39. A galvanometer is made sensitive by:

- (A) using a small and thick suspension wire
- (B) decreasing the area of the coil
- (C) Increasing the magnetic field
- (D) reducing the number of turns of the coil

40. If the dot product of two nonzero vectors A and B is zero then the magnitude of their cross product is _.

- (A) 0
- (B) 1
- (C) AB
- (D) -AB

41. The birds sitting on an overhead transmission line suffer no harmful effects because:

- (A) Their bodies have high resistance
- (B) Their feet are good insulators
- (C) There is a negligible potential difference between their feet
- (D) Wires are insulated

42. A capacitor which has a capacitance of 1 farad (F) will:

- (A) Be fully charged in 1 second by a current of 1 Ampere
- (B) Store 1 coulomb of charge at potential difference of 1 volt
- (C) Gain 1 joule of energy when 1 coulomb of charge is stored on it
- (D) Discharge in 1 second when connected across a resistor of resistance 3 ohms

43. For a gas having molar mass M , specific heat at constant pressure per gm of gas is given by:

- (A) $C_p = C_v + R/M$
- (B) $C_p = R/C_v$
- (C) $C_p = \gamma * R$
- (D) $C_p = C_v * M$

44. The present SI unit of time is defined as:

- (A) $1/24 \times 1/60 \times 1/60$ of a mean solar day
- (B) The second as defined by the electronic digital watch
- (C) Duration of 9,192,631,770 vibrations of a cesium-133 atom
- (D) Minute

45. A man carries a 1kg body 10m horizontally on a level ground. The work done by man is :

- (A) 10 J
- (B) 1 J
- (C) 0 J
- (D) 5 J

46. Conservation of mass of fluid flow leads to:

- (A) Bernoulli's equation
- (B) Venturi meter
- (C) Equation of motion
- (D) Equation of continuity

47. The paratrooper of mass 80 kg descends vertically at a constant velocity of 3.0 ms^{-1} . Taking the acceleration of free fall as 10 ms^{-2} find out what is the net force acting on him? ($g=10\text{ms}^{-2}$)

- (A) Zero
- (B) 800 N upward
- (C) 800 N downward
- (D) 24 N downward

48. The potential difference across the silicon PN junction is:

- (A) 0.3 V
- (B) 0.7 V
- (C) 0.5 V
- (D) 5.0 V

49. The escape velocity of body from a planet does not depend upon;

- (A) The mass of a body
- (B) The mass of the planet
- (C) The average radius of the planet
- (D) The density of the planet

50. In an ideal transformer, if the primary voltage is doubled and the turns ratio remains the same, what happens to the secondary current?

- (A) Doubles
- (B) Halves
- (C) Remains the same
- (D) Becomes four times

51. Velocity of electron moving in first orbit of hydrogen is:

- (A) 2.19×10^7 m/sec
- (B) 2.18×10^7 m/sec
- (C) 2.2×10^8 m/sec
- (D) 2.19×10^6 m/sec

52. The device which can be used for precise measurement of wavelength is

- (A) Grating plate
- (B) Prism
- (C) Polaroid
- (D) Michelson interferometer

53. The wave nature of an electron is illustrated by

- (A) photoelectric effect
- (B) Compton effect
- (C) penetrating effect
- (D) diffraction

54. A particle was ejected from the nucleus of an atom in a radioactive decay and the atomic number of the atom increased. The particle was probably:

- (A) A proton
- (B) A neutron
- (C) An alpha particle
- (D) a beta particle

55. A particle is moving in a circle of radius r with a constant angular speed ω . Its acceleration directed towards the center of the circle is:

- (A) ω/r
- (B) ω^2/r
- (C) $\omega^2 r$
- (D) ωr^2

56. Signal from a remote control to the device operated by it, travels with the speed of:

- (A) Sound
- (B) Supersonic
- (C) Ultrasonic
- (D) Light

57. The applied force that the solid can withstand without breaking is called:

- (A) Stiffness of solids
- (B) Strength of solid
- (C) Ductility of solids
- (D) Toughness of solid

58. With increase in pressure, the speed of sound will:

- (A) Increase
- (B) Decrease
- (C) First increase then decrease
- (D) Remain the same

59. A 2m wire carrying current 5A is at right angle to uniform magnetic field of 0.2 Web/m^2 . The force on wire will be:

- (A) 5N
- (B) 4N
- (C) 2N
- (D) 1.5N

60. Unit vector in the direction of vector $2\mathbf{i} - 4\mathbf{j}$ will be:

- (A) $2\mathbf{i} - 4\mathbf{j} / \sqrt{6}$
- (B) $4\mathbf{i} - 2\mathbf{j} / \sqrt{10}$
- (C) $\mathbf{i} - 2\mathbf{j} / \sqrt{5}$
- (D) $\mathbf{i} - 2\mathbf{j} / \sqrt{7}$



Chemistry

30 MCQs

61. Which acid is used in the manufacture of plastics?

- (A) Carbolic Acid
- (B) Acetic Acid
- (C) Carbonic Acid
- (D) Oxalic Acid

62. Pure water freezes at 0 °C and boils at 100 °C at standard conditions. Calcium chloride was added to pure water. What do you expect about its freezing point and boiling point?

- (A) No change in its freezing point and boiling point
- (B) Freezing point increases and boiling point decreases.
- (C) Freezing point increases and boiling point increases
- (D) Freezing point decreases and boiling point increases

63. Which of the following can function as Lewis acid?

- (A) CN^-
- (B) NH_3
- (C) $\text{CH}_3 - \text{O} - \text{CH}_3$
- (D) I^+

64. Acidic character of amino acid is due to:

- (A) $-\text{NH}_2$
- (B) $-\text{NH}_3^+$
- (C) $-\text{COOH}$
- (D) $-\text{COO}^-$

65. Which derivative of benzene shows maximum reactivity in electrophilic substitution reactions?

- (A) Benzoic acid
- (B) Methyl benzene
- (C) Benzaldehyde
- (D) Nitrobenzene

66. Which of the following formations is an endothermic reaction?

- (A) $\text{C(g)} + \text{O}_2\text{(g)} \rightarrow \text{CO}_2\text{(g)}$
- (B) $\text{N}_2\text{(g)} + 3\text{H}_2\text{(g)} \rightarrow 2\text{NH}_3\text{(g)}$
- (C) $2\text{H}_2\text{O(l)} \rightarrow 2\text{H}_2\text{(g)} + \text{O}_2\text{(g)}$
- (D) None of the above

67. The acid which can be purified by the sublimation is:

- (A) Acetic Acid
- (B) Oxalic Acid
- (C) Benzoic Acid
- (D) Citric Acid

68. How many isomers are possible for $\text{C}_2\text{H}_6\text{O}$:

- (A) 2
- (B) 4
- (C) 8
- (D) 5

69. An aldehyde when strongly heated with Fehling's reagent gives red precipitate. What property of an aldehyde is observed in this reaction?

- (A) Reducing property.
- (B) Oxidizing property.
- (C) Neutralizing ability.
- (D) Redox property.

70. The mobile phase in paper chromatography is usually:

- ☐ A A non-polar organic solvent
- ☐ B Water
- ☐ C Sulfuric acid
- ☐ D Silver nitrate

71. Which is not true about rate of reaction?

- ☐ A It is independent of concentration of reactants.
- ☐ B It depends upon the temperature.
- ☐ C It does not depend upon the order of reaction.
- ☐ D All of the above options are correct.

72. During the SN1 reactions, the fast reaction involves:

- ☐ A Breakage of covalent bond
- ☐ B Formation of carbocation
- ☐ C Transition state
- ☐ D Attack of nucleophile

73. Which statement is wrong about the fourth state of matter known as plasma?

- ☐ A The plasma contains an equal amount of positive and negative charges and is almost neutral as a whole.
- ☐ B Plasma exists in the atmosphere of stars.
- ☐ C Plasma exists in the region around the sun.
- ☐ D There is less matter in the plasma state than in the solid, liquid, and gaseous states.

74. The following structure is of a:

- ☐ A Secondary alcohol
- ☐ B Primary alcohol
- ☐ C Tertiary alcohol
- ☐ D Carboxylic acid

75. In which of the following compounds hydrogen bonding is possible?

- ☐ A PH₃
- ☐ B CH₄
- ☐ C NH₃
- ☐ D SiH₄

76. Chlorine upon reaction in cold NaOH yields:

- ☐ A NaCl, NaClO, H₂O
- ☐ B NaCl, NaClO₃, H₂O
- ☐ C NaClO, NaClO₃, H₂O
- ☐ D NaCl, H₂O

77. 10 L of Cl₂ gas reacts with 40L of H₂ gas under same conditions of temperature and pressure. How much volume of HCl should be produced?

- ☐ A 40L
- ☐ B 30L
- ☐ C 20L
- ☐ D 10L

78. Macromolecules are described as large molecules built up from small repeating units known as:

- ☐ A Monomers
- ☐ B Isomers
- ☐ C Metameres
- ☐ D Tautomer

79. When does a reaction attain equilibrium :

- (A) When forward and backward reaction taking place at the same rate
- (B) Reaction takes place
- (C) The forward and backward
- (D) There are two reactions with one faster than the other

80. The calcium sulpho-aluminate is:

- (A) $\text{Co} \cdot \text{Al}_2\text{O}_3 \cdot 3\text{CaSO}_4 \cdot 6\text{H}_2\text{O}$
- (B) $3\text{Ca} \cdot \text{Al}_2\text{O}_3 \cdot \text{CaSO}_4 \cdot 2\text{H}_2\text{O}$
- (C) $3\text{Ca} \cdot \text{Al}_2\text{O}_3 \cdot 3\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$
- (D) $3\text{Ca} \cdot \text{Al}_2\text{O}_3 \cdot 3\text{CaSO}_4 \cdot 6\text{H}_2\text{O}$

81. XYZ are the elements in the same short period of the periodic table the oxide of X is amphoteric the Oxide of Y is basic and the Oxide of Z is acidic what is the order of increasing atomic number for these elements?

- (A) XYZ
- (B) XZY
- (C) YXZ
- (D) ZXY

82. A six-coordinate complex of formula $\text{CrCl}_3 \cdot 6\text{H}_2\text{O}$ has green color. A 0.1 M solution of the complex, when treated with an excess of AgNO_3 , gave 28.7 g of a white precipitate. The formula of the complex would be_.

- (A) $[\text{Cr}(\text{H}_2\text{O})_6]\text{Cl}_3$
- (B) $[\text{Cr}(\text{H}_2\text{O})_5\text{Cl}]\text{Cl}_2 \cdot 2\text{H}_2\text{O}$
- (C) $[\text{Cr}(\text{H}_2\text{O})_4\text{Cl}_2]\text{Cl} \cdot 2\text{H}_2\text{O}$
- (D) $[\text{Cr}(\text{H}_2\text{O})_3\text{Cl}_3] \cdot 3\text{H}_2\text{O}$

83. The presence of microorganisms in drinking water is determined by:

- (A) COD
- (B) TOC
- (C) BOD
- (D) TDS

84. The color of coordination compound bisdimethylglyoxime nickel (II) is:

- (A) red
- (B) blue
- (C) orange
- (D) black

85. Which one of the following ions has more electrons than protons and more protons than neutrons?

- (A) D
- (B) d-
- (C) H-
- (D) He

86. Which of the following compounds has the empirical formula, (CH_2O) and reacts with sodium hydroxide?

- (A) Carbonic acid
- (B) Ethanol
- (C) Acetic acid
- (D) Methanoic acid

87. In one molal aqueous solution of C_2H_3OH the mole fraction of C_2H_5OH is :

- (A) 0.1 (B) 0.9
(C) 0.0177 (D) 1.0

88. Which one of the following salts will produce an alkaline solution when dissolved in water?

- (A) NH_4Cl (B) $NaNO_3$
(C) Na_2CO_3 (D) Na_2SO_4

89. The sequence of amino acids is major factor in which type of protein classification;

- (A) Primary Proteins
(B) Secondary Proteins
(C) Tertiary Proteins
(D) Both Primary and Tertiary Proteins

90. Why it is so that if aromatic compounds are burned In the air, produce a very smoky flame?

- (A) An aromatic compound cannot be completely converted into CO_2 and other products during burning
(B) The available amount of oxygen present in the air is not sufficient to completely burn the available compound
(C) Aromatic compounds produce compounds on burning that are of black color
(D) None of the above



English

10 MCQs

91. He was _ of theft in the court.

- (A) Charged (B) Blamed
(C) Reported (D) Accused

92. In each of the following question, four alternative sentences are given. Choose the CORRECT one and fill the Circle corresponding to that letter in the MCQ Respsen Form.

- (A) As she said the computer was programmed by Mona.
(B) Just like she said the computer was programmed by Mona.
(C) As like she said the computer was programmed by Mona.
(D) Just like she had she said the computer was programmed by Mona.

93. Which of the following sentences is grammatically incorrect?

- (A) Is this your jacket? (B) Whose jacket is this?
(C) Is this jacket yours? (D) Who's jacket is this?

94. Choose the correct option:

- (A) Why does not Nomana remained true to her husband?
- (B) Why did not Nomana remain true to her husband?
- (C) Why had not Nomana remain true to her husband?
- (D) Why did not Nomana remained true to her husband?

95. There are _ views on the issue of giving bonus to the employees.

- (A) Independent
- (B) Divergent
- (C) Modest
- (D) Adverse

96. Select the correct sentence:

- (A) My feet seemed hardly to touch the earth.
- (B) My feet hardly seemed to touch the earth.
- (C) Hardly my feet seemed to touch the earth.
- (D) My feet seemed to touch the earth hardly.

97. The workers were raising much hue and cry when their demands were turned away.

- (A) Raising
- (B) Much
- (C) Demands
- (D) Away

98. Consider the sentence "They made him king". Four choices are given below for this sentence to be rendered into 'passive voice'. Select the correct one.

- (A) He has been made king by them
- (B) He will be made king
- (C) They will make king to him
- (D) He was made king

99. Choose the sentence that is grammatically correct:

- (A) He weighed himself maunds.
- (B) He weighed two maunds.
- (C) He weighed themselves two.
- (D) He weighed itself two maunds.

100. Identify the part of the sentence that carries error: How much spoonfuls of sugar would you like in your tea?

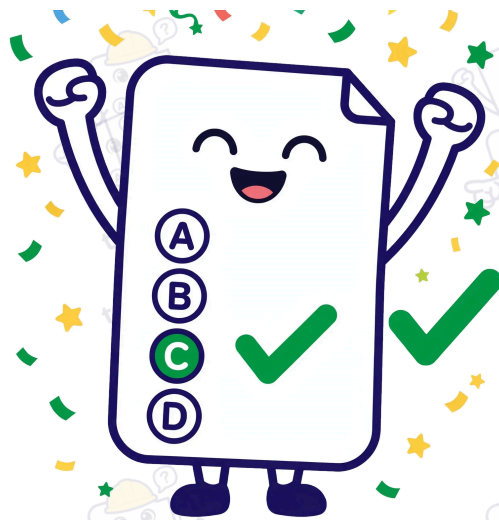
- (A) Much
- (B) Sugar
- (C) Like
- (D) In

Answer key

Tap any answer to open its full explanation on TestUstad.

Model Paper 1

1	A	2	D	3	D	4	B	5	D	6	A	7	C	8	B	9	C	10	C
11	B	12	C	13	D	14	A	15	A	16	B	17	C	18	D	19	B	20	C
21	A	22	C	23	C	24	C	25	C	26	A	27	D	28	B	29	D	30	A
31	B	32	C	33	C	34	B	35	C	36	B	37	D	38	B	39	C	40	C
41	C	42	B	43	A	44	C	45	C	46	D	47	A	48	B	49	A	50	A
51	D	52	D	53	D	54	D	55	C	56	D	57	B	58	D	59	C	60	C
61	B	62	D	63	D	64	C	65	B	66	C	67	C	68	C	69	D	70	A
71	A	72	D	73	D	74	C	75	C	76	A	77	C	78	A	79	A	80	C
81	C	82	B	83	C	84	A	85	C	86	C	87	A	88	C	89	A	90	B
91	A	92	A	93	D	94	B	95	B	96	B	97	D	98	D	99	B	100	A



Solved these? Continue free.

Published MCQs

138,698+

Exams covered

141+

Subjects covered

56+

Answers explained

100%

Explained MCQs, solved past papers, and free quizzes at testustad.com.

- ✓ Free ECAT practice, chapter by chapter, every answer explained
- ✓ Solved ECAT past papers and the most important topics
- ✓ Free quizzes, with your score marked instantly
- ✓ No sign-up needed to practise

Continue ECAT preparation free

testustad.com/exams/ecat

Want a day-by-day study plan, timed full-length mocks, and weak-topic analytics? That's in the paid packs.