

# FIITJEE SAMPLE PAPER

(FIITJEE Talent Reward Exam - 2021)

for students presently in

## Class 7 (Paper 1)



Time: 3 Hours (9:30 am – 12:30 pm)

Code 7000

Maximum Marks: 216

### Instructions:

Caution: Class, Paper, Code as given above MUST be correctly marked on the answer OMR sheet before attempting the paper. Wrong Class, Paper or Code will give wrong results.

- You are advised to devote 60 Minutes on Section-I, 75 Minutes on Section-II and 45 Minutes on Section-III.
- This Question paper consists of 3 sections. Marking scheme is given in table below:

Section	Subject	Question no.	Marking Scheme for each question	
			Correct answer	Wrong answer
SECTION – I	APTITUDE	1 to 30	+3	0
SECTION – II	PHYSICS (PART-A)	31 to 39	+2	0
	CHEMISTRY (PART-B)	40 to 48	+2	0
	MATHEMATICS (PART-C)	49 to 57	+2	0
	BIOLOGY (PART-D)	58 to 66	+2	0
SECTION – III	PHYSICS (PART-A)	67 to 75	+1.5	0
	CHEMISTRY (PART-B)	76 to 84	+1.5	0
	MATHEMATICS (PART-C)	85 to 93	+1.5	0
	BIOLOGY (PART-D)	94 to 102	+1.5	0

- Answers have to be marked on the OMR sheet. The Question Paper contains blank spaces for your rough work. No additional sheets will be provided for rough work.
- Blank papers, clip boards, log tables, slide rule, calculator, cellular phones, pagers and electronic devices, in any form, are not allowed.
- Before attempting paper write your OMR Answer Sheet No., Registration Number, Name and Test Centre in the space provided at the bottom of this sheet.

Note: Please check this Question Paper contains all 102 questions in serial order. If not so, exchange for the correct Question Paper.

OMR Answer Sheet No. : \_\_\_\_\_

Registration Number : \_\_\_\_\_

Name of the Candidate : \_\_\_\_\_

Test Centre : \_\_\_\_\_

# Recommended Time: 60 Minutes for Section - I

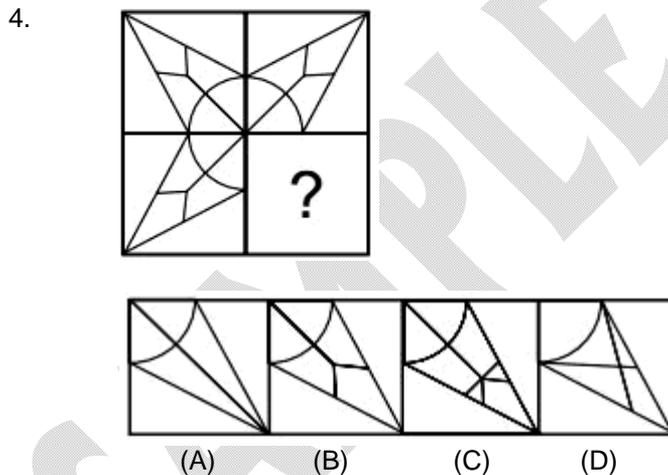
## Section - I

### APTITUDE TEST

This section contains **30 Multiple Choice Questions** number **1 to 30**. Each question has 4 choices (A), (B), (C) and (D), out of which **ONLY ONE** is correct.

- Mr. Chopra walks 6 km South, turns left and walks 4 km, again turns left and walks 5 km. Which direction is he facing now?  
(A) South (B) North  
(C) East (D) West
- 'Doctor' is related to 'Patient' in the same way 'Lawyer' is related to ...  
(A) Customer (B) Criminal  
(C) Magistrate (D) Client
- If in a certain code, 'DICE' becomes 'BGAC' then what will 'HAREESH' be in that code?  
(A) JCTGGUJ (B) FYPCCQF  
(C) JCTGGJU (D) FPYCCQF

**Direction (Question 4):** Complete the incomplete pattern.



Space for Rough Work

**Direction (Question 5):** Find the odd one out:

5. (A) Violet (B) Indigo  
(C) Brown (D) Blue

**Direction (Question 6):** Find the odd man out.

6. (A) 508 (B) 328  
(C) 608 (D) 148
7. A boy rides his bicycle Northward, then turned left and rode 1 km and again turned left and rode 2 km. He found himself 1 km west of his starting point. How far did he ride northward initially?  
(A) 1 km (B) 2 km  
(C) 3 km (D) 5 km
8. A, B, C and D are four friends each of whom wear a shirt of different colour among – Red, White, Green and Yellow. C wear neither Red nor White shirt. B wear either Yellow or Red shirt. If D wears Green shirt, then what is the colour of A's shirt?  
(A) White (B) Yellow  
(C) Red (D) Either A or B

**Directions (Questions 9 – 10):** Find the next term in the series:

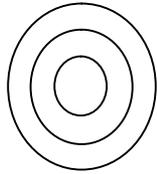
9. 5, 25, 100, 300, 600, ?  
(A) 1200 (B) 2400  
(C) 3000 (D) 600
10. 6, 9, 12, 15, 18, ?  
(A) 21 (B) 20  
(C) 19 (D) 22
11. In a certain code language, if the word 'MODERATE' is coded as ETAREDOM, then how is the word 'EXHIBITION' coded in that language?  
(A) NOTITBIHXE (B) NOITIDIHXE  
(C) NOITIBIHWE (D) NOITIBIHXE

---

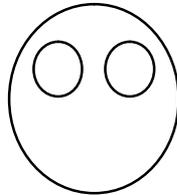
*Space for Rough Work*

**Directions (Questions 12 – 13):** These questions are based on the following information.

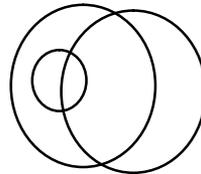
Each of the questions contains three objects. The relationship among these three objects can be represented by one of the Venn diagrams given below. Identify the appropriate diagram.



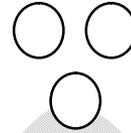
(A)



(B)



(C)



(D)

12. Tiger, Fox, Carnivore

13. Kings, Men, Human Beings

**Directions (Questions 14 – 15):** These questions are based on the following information.

Five girls are sitting in a row, Jane, is not adjacent to Mary or Ria. Grace is not adjacent to Mary. Jane is adjacent to Kate. Kate is at the middle in the row.

14. Grace is adjacent to whom out of the following?

- (A) Jane  
(C) Ria

- (B) Mary  
(D) Kate

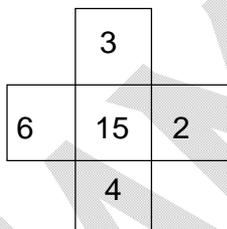
15. Who among the following is definitely not adjacent to Kate?

- (A) Jane  
(C) Ria

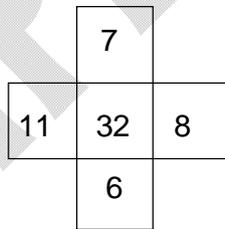
- (B) Mary  
(D) Grace

**Direction (Question 16):** In the following question, a set of figures taming certain characters, is given. Assuming that the characters in each set follow the similar pattern find the missing character in each case.

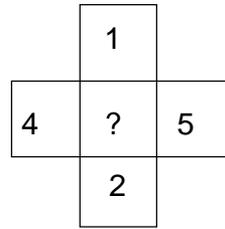
16.



- (A) 19  
(C) 16



- (B) 22  
(D) 12

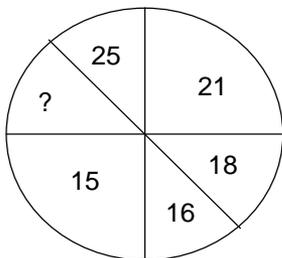


**Space for Rough Work**

17. If B's father is A, C is the son of B and D is C's mother then how is A related to D?  
 (A) Father (B) Father – in – law  
 (C) Mother (D) Grand father
18. In a certain code language 'MADRAS' is written as 'DAMSAR', how can 'MUMBAI' be written in that code language?  
 (A) BAIUMM (B) MUMIAB  
 (C) IABMUM (D) MBIAUM

**Direction (Question 19):** In the following question, a set of figures carrying certain characters is given. Assuming that the characters in each set follow a similar pattern, find the missing character in each case.

19.



- (A) 28 (B) 30  
 (C) 35 (D) 27
20. Find the odd word.  
 (A) Car (B) Bus  
 (C) Scooter (D) Jeep
21. Which of the following words is the odd one?  
 (A) AC (B) Calculator  
 (C) Cooler (D) Computer

**Directions (Questions 22 – 23):** In the following series, replace the question mark (?) with the suitable option.

22. 15, 30, 60, 120, 240, ?  
 (A) 480 (B) 518  
 (C) 445 (D) 715
23. 4, 5, 7, 10, 14, 19, ?  
 (A) 28 (B) 23  
 (C) 22 (D) 25

**Space for Rough Work**

24. A person walks 1 mile to west, turns left and walks 1 mile and again turns left and walks 1 mile. What is the direction he is facing now?  
(A) North (B) South  
(C) East (D) West

**Direction (Question 25):** In a certain code language '+' means '-', '-' means 'x', 'x' means '÷', '÷' means 'x'. Answer the following questions using the data.

25.  $15 \div 5 + 15 \div 10 \times 2$   
(A) 54 (B) 20  
(C) 0 (D) 225
26. Five boys – Lalit, Mohan, Naveen, Omi and Pawan – are compared with each other in terms of their heights. Lalit is taller than Mohan but shorter than Pawan, who is shorter than Naveen, who is taller than Omi, who among than five friends is the second tallest?  
(A) Omi (B) Pawan  
(C) Naveen (D) Either (A) or (B)

**Directions (Questions 27 – 28):** In the following questions, there is some relationship between the two terms to the left of :: and the same relationship holds between the two terms to its right. You are required to find out the relationship between the first two letters / numbers and choose the letter / number from the given alternatives, which bears the same relationship to the third letter / number as the first two bear.

27.  $23 : 161 :: 19 : \underline{\hspace{1cm}}$   
(A) 127 (B) 133  
(C) 1137 (D) 159
28.  $24 : 47 :: 76 : \underline{\hspace{1cm}}$   
(A) 149 (B) 153  
(C) 167 (D) 151

**Directions (Questions 29 – 30):** The following questions are to be answered based on the position of letters in the English alphabet, when they are written in reverse order i.e. Z to A.

29. What is the fifth letter to the right of the third letter to the left of J?  
(A) J (B) K  
(C) I (D) H
30. Which letter is second to the left of the letter, which is fourth to the left of E?  
(A) T (B) N  
(C) K (D) L

---

*Space for Rough Work*

**Recommended Time: 75 Minutes for Section – II****Section – II****PHYSICS – (PART – A)**

*This part contains 9 Multiple Choice Questions number 31 to 39. Each question has 4 choices (A), (B), (C) and (D), out of which ONLY ONE is correct.*

31. The unit of latent heat is  
(A) cal.g (B) cal / °C  
(C) cal / g (D) °C
32. On increasing the number of turns of insulated cables while making a solenoid  
(A) current in solenoid increases.  
(B) magnetic field strength increases.  
(C) both current and magnetic field strength decreases.  
(D) both current and magnetic field strength being unaffected.
33. Steel is not used as a core material while making an electromagnet because  
(A) it is a bad conductor of electricity.  
(B) it does not get magnetised easily.  
(C) it gets converted into a permanent magnet.  
(D) it is an alloy and we do not prefer an alloy as a core material.
34. An ammeter has  
(A) very high resistance (B) very low resistance  
(C) moderate resistance (D) none of these

---

**Space for Rough Work**

35. Other than Maxwell's cork screw rule which another rule help us to know the direction of magnetic lines of force around a straight current carrying conductor.  
(A) Right hand thumb rule. (B) Fleming's left hand rule.  
(C) Fleming's right hand rule (D) None of these
36. The colour used for insulation cover on an earth wire is  
(A) yellow (B) green  
(C) black (D) red
37. The centre of the cyclone is also called \_\_\_\_\_ of cyclone (Fill the correct option in the blank).  
(A) eye (B) nose  
(C) neck (D) none of these
38. The tip of the screw in an electric bell is made up of silver-cadmium alloy because  
(A) this alloy is very strong  
(B) it prevents oxidation due to sparking  
(C) silver is the best conductor and hence this alloy  
(D) cadmium is a very hard metal
39. Instrument used to find wind direction is  
(A) Speedometer (B) Barometer  
(C) Wind vane (D) Odometer

---

*Space for Rough Work*

## CHEMISTRY – (PART – B)

This part contains 9 Multiple Choice Questions number 40 to 48. Each question has 4 choices (A), (B), (C) and (D), out of which **ONLY ONE** is correct.

40. A Lemon tastes sour. This is due to presence of  
(A) a base (B) an acid  
(C) a salt (D) a sugar
41. Which substance consists of a base?  
(A) An apple (B) Common salt  
(C) Curd (D) Soap
42. Usually salts are obtained by  
(A) neutralization (B) decomposition  
(C) combustion (D) rusting
43. Identify the Type of silk from the following:  
(A) Tassar (B) Pashmina  
(C) Rohu (D) Angora
44. Which is a methylene blue?  
(A) Acid (B) Base  
(C) Salt (D) Indicator
45. Which one among the following is natural fibre?  
(A) Polyester (B) Nylon  
(C) Rayon (D) Silk
46. Which one is a plant fibre?  
(A) Rayon (B) Linen  
(C) Wool (D) Spandex
47. Silk fibres are obtained from  
(A) leaves (B) eggs  
(C) cocoons (D) worms
48. Humus refers to the:  
(A) topmost layer (B) bottom layer  
(C) rotting dead matter in soil (D) None of these

**Space for Rough Work**

**MATHEMATICS – (PART – C)**

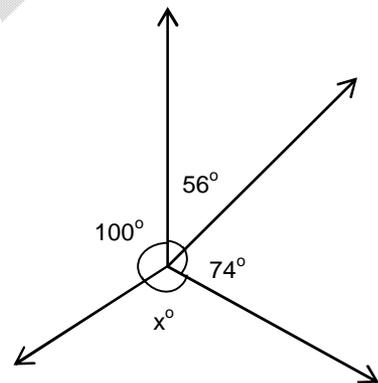
This part contains **9 Multiple Choice Questions** number **49 to 57**. Each question has 4 choices (A), (B), (C) and (D), out of which **ONLY ONE** is correct.

49. Which one is correct?  
(A)  $0.658 < 0.732 < 0.514 < 0.813$  (B)  $0.514 < 0.658 < 0.732 < 0.813$   
(C)  $0.813 < 0.732 < 0.658 < 0.514$  (D)  $0.514 < 0.732 < 0.658 < 0.813$

50. The value of X such that  $\frac{3}{8}$  and  $\frac{X}{-24}$  are equivalent fractions is  
(A) 12 (B) -18  
(C) -9 (D) 9

51.  $\frac{0.36}{15}$  expressed as a fraction is \_\_\_\_\_  
(A)  $\frac{6}{125}$  (B)  $\frac{9}{250}$   
(C)  $\frac{3}{125}$  (D) None of these

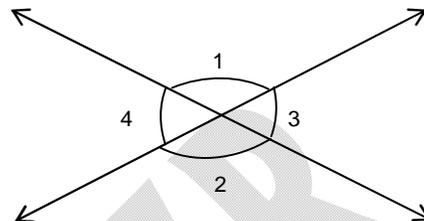
52. In the given figure, value of x is \_\_\_\_\_  
(A)  $130^\circ$   
(B)  $120^\circ$   
(C)  $100^\circ$   
(D)  $110^\circ$



Space for Rough Work

53. Two complementary angles are in the ratio 7 : 11, then the smaller angle is \_\_\_\_\_  
(A)  $55^\circ$  (B)  $45^\circ$   
(C)  $35^\circ$  (D)  $42^\circ$

54. For the given figure, which of the following is false?  
(A)  $\angle 1 = \angle 2$   
(B)  $\angle 1 + \angle 3 = 180^\circ$   
(C)  $\angle 1 = \angle 4$   
(D)  $\angle 3 = \angle 4$



55. Monika answered  $\frac{3}{4}$  of the questions in her quiz correctly. What percent of the questions did she answered correctly?  
(A) 25% (B) 60%  
(C) 50% (D) 75%
56. If a, b, c are three numbers then  $a + (b + c) = (a + b) + c$  is known as  
(A) commutative law of addition: (B) associative law of addition  
(C) law of distribution (D) none of these
57. Which one of the following is true?  
(A)  $0.05 > 0.5$  (B)  $0.7 < 0.5$   
(C)  $0.88 > 0.8$  (D)  $0.88 < 0.809$

---

**Space for Rough Work**

## BIOLOGY – (PART – D)

This part contains 9 Multiple Choice Questions number 58 to 66. Each question has 4 choices (A), (B), (C) and (D), out of which **ONLY ONE** is correct.

58. The vitamin which helps our body to use calcium for bones and teeth.  
(A) Vitamin A (B) Vitamin B  
(C) Vitamin C (D) Vitamin D
59. The removal of undigested food from the body is called:  
(A) Absorption (B) Digestion  
(C) Ingestion (D) Egestion
60. Which of the following gas is a by-product of photosynthesis?  
(A) Nitrogen (B) Carbon dioxide  
(C) Oxygen (D) Hydrogen
61. The first set of teeth which grow during infancy and fall off at the age between six to eight years called as:  
(A) Milk teeth (B) Permanent teeth  
(C) Premolar teeth (D) None of these
62. Which of the following is not an end product of photosynthesis?  
(A) Oxygen (B) Carbon dioxide  
(C) Water (D) Glucose
63. Grass is rich in \_\_\_\_\_, a special kind of carbohydrate which can only be digested by ruminants.  
(A) Glucose (B) Cellulose  
(C) Sucrose (D) Fructose
64. Which of the following statement is incorrect for Amarbel?  
(A) It is a parasitic plant  
(B) All species have chlorophyll  
(C) It takes readymade food from the plant on which it is climbing  
(D) All are correct
65. When we observe the lower surface of a leaf through a magnifying lens we see numerous small openings. These openings are:  
(A) Stomata (B) Lamina  
(C) Midrib (D) Veins
66. Vegetables are the main sources of:  
(A) protein (B) carbohydrate  
(C) fat (D) vitamins & minerals

---

*Space for Rough Work*

**Recommended Time: 45 Minutes for Section – III****Section – III****PHYSICS – (PART – A)**

*This part contains 9 Multiple Choice Questions number 67 to 75. Each question has 4 choices (A), (B), (C) and (D), out of which ONLY ONE is correct.*

67. If  $10^{20}$  electrons are moving every second from west to east direction in a conductor, then the value and the direction of electric current in the conductor will be  
(A)  $10^{20}$  A, towards west (B) 10 A, west to east  
(C) 100 A, east to west (D) 16 A, east to west
68. Reading on Kelvin scale is 280 K for a particular temperature. The reading on Celsius scale for the same temperature is \_\_\_\_\_ °C.  
(A) 7 (B) 553  
(C) 140 (D) 5.53
69. emf of a cell stands for  
(A) electronic mass formula (B) electro-motive force  
(C) electronic mass frequency (D) electro-magnetic formula
70. Ventilation in our rooms is based on the phenomenon  
(A) condensation (B) convection  
(C) conduction (D) radiation
71. The rate at which an electrical appliance feed on electric energy is called its \_\_\_\_\_ .  
(A) work done (B) potential strength  
(C) power (D) voltage-power rating

*Space for Rough Work*

72. The reading of a particular temperature on Fahrenheit scale is  $122^{\circ}\text{F}$ . Reading on Celsius scale for the same temperature will be  
(A)  $122^{\circ}\text{C}$  (B)  $100^{\circ}\text{C}$   
(C)  $90^{\circ}\text{C}$  (D)  $50^{\circ}\text{C}$
73. 'Green House Effect' is due to:  
(A) Trapping of violet rays (B) Trapping of Infrared radiation  
(C) Radio activity (D) Trapping of ultraviolet radiation
74. If rise in temperature on Celsius scale is  $2^{\circ}\text{C}$  then the rise in temperature on Fahrenheit scale will be \_\_\_\_\_.  
(A)  $1^{\circ}\text{F}$  (B)  $1.8^{\circ}\text{F}$   
(C)  $3.6^{\circ}\text{F}$  (D) none of these
75. What will happen to the magnitude of electric current if amount of electric charge flowing per second through a point in the circuit is halved?  
(A) double (B) four times  
(C) becomes one-fourth (D) half

---

*Space for Rough Work*

## CHEMISTRY – (PART – B)

This part contains 9 Multiple Choice Questions number 76 to 84. Each question has 4 choices (A), (B), (C) and (D), out of which **ONLY ONE** is correct.

76. The chemical name of common salt is  
(A) sodium carbonate (B) sodium chloride  
(C) sodium hydroxide (D) sodium oxide
77. When carbon dioxide is added to lime water, it turns the solution  
(A) colourless (B) dirty white  
(C) milky white (D) brown
78. Which is **NOT** a base?  
(A) Slaked Lime (B) Caustic Soda  
(C) Ammonia Solution (D) Dry ice
79. The process of silk production is known as  
(A) apiculture (B) sericulture  
(C) pisciculture (D) floriculture
80. Thorough washing of wool is called  
(A) scouring (B) shearing  
(C) bleaching (D) cleaning
81. Silkworms shed their skin several times. What is the name of this process?  
(A) Moulting (B) Wilting  
(C) Weaving (D) Widening
82. Turmeric is a natural  
(A) acid (B) base  
(C) indicator (D) salt
83. Blue vitriol is formed when a base reacts with  
(A) nitric acid (B) sulphuric acid  
(C) hydrochloric acid (D) Phosphoric acid
84. What is the nature of wasp's sting?  
(A) acidic (B) basic  
(C) neutral (D) none of these

*Space for Rough Work*

**MATHEMATICS – (PART – C)**

This part contains **9 Multiple Choice Questions** number **85 to 93**. Each question has 4 choices (A), (B), (C) and (D), out of which **ONLY ONE** is correct.

85. An angle measuring  $200^\circ$  is  
(A) an obtuse angle (B) a reflex angle  
(C) a straight angle (D) none of these
86. A's salary is increased by 10% and then decreased by 10%. Then, change in salary is  
(A) 0% (B) 1% decrease  
(C) 1% increase (D) 2% decrease
87. Which is incorrect  
(A)  $4 > 0$  (B)  $-5 < 3$   
(C)  $-5 > -3$  (D)  $7 > -4$
88. A place is 45 m above the sea level and another place is 25 m below the sea level. What is the difference of the level between the two places?  
(A) 70 m (B) 20 m  
(C) 25 m (D) -20 m
89. The sum of  $3\frac{4}{5} + 2\frac{7}{10} + 4\frac{8}{15}$  is  
(A)  $\frac{68}{15}$  (B)  $\frac{331}{30}$   
(C)  $\frac{27}{10}$  (D)  $\frac{325}{30}$

---

Space for Rough Work

90. Out of the rational numbers  $\frac{-5}{11}$ ,  $\frac{-5}{12}$ ,  $\frac{-5}{17}$ , which is the greatest?
- (A)  $\frac{-5}{11}$  (B)  $\frac{-5}{12}$   
(C)  $\frac{-5}{17}$  (D) Cannot be compared
91. The product of two numbers is  $\frac{-9}{16}$ . If one of the numbers is  $\frac{-4}{3}$ , then the other number is
- (A)  $\frac{3}{4}$  (B)  $\frac{-21}{16}$   
(C)  $\frac{9}{16}$  (D)  $\frac{27}{64}$
92. Arrange the following rational numbers in ascending order.  
 $P = \frac{28}{5}$ ,  $Q = \frac{48}{7}$ ,  $R = \frac{17}{2}$ ,  $S = \frac{35}{4}$
- (A)  $P < Q < S < R$  (B)  $P < R < S < Q$   
(C)  $Q < R < P < S$  (D)  $P < Q < R < S$
93. The complementary angle of  $30^\circ$  is
- (A)  $60^\circ$  (B)  $90^\circ$   
(C)  $150^\circ$  (D) none of these

---

**Space for Rough Work**

## BIOLOGY – (PART – D)

This part contains 9 Multiple Choice Questions number 94 to 102. Each question has 4 choices (A), (B), (C) and (D), out of which **ONLY ONE** is correct.

94. Which of the following equation correctly represents the process of photosynthesis in green plants?
- (A) Carbon dioxide + hydrogen  $\xrightarrow[\text{chlorophyll}]{\text{sunlight}}$  carbohydrate + oxygen
- (B) Carbon dioxide + water  $\xrightarrow[\text{chlorophyll}]{\text{sunlight}}$  carbohydrate + oxygen
- (C) Oxygen + water  $\xrightarrow[\text{chlorophyll}]{\text{sunlight}}$  carbohydrate + carbon dioxide
- (D) All of these correctly represents photosynthesis.
95. The function of digestive juice present in the stomach is to breakdown
- (A) The proteins into simpler substances (B) Starch into sugars
- (C) Fats into juices (D) Food into gases
96. Ingestion is the process in which organism.
- (A) Take food into the body (B) Utilize nutrients
- (C) Digest the food (D) Remove the undigested food
97. The internal energy reserve in autotrophs is:
- (A) Glycogen (B) Protein
- (C) Starch (D) Fatty acids
98. \_\_\_\_\_ is a saprophyte.
- (A) Lichen (B) Venus flytrap
- (C) Mushroom (D) Cuscuta

---

**Space for Rough Work**

99. State whether the statements are true or false:
- (a) The leaves have green pigment called Chlorophyll  
(b) Bile juice is stored in sac like structure called liver  
(c) The vascular tissue for the transport of water and minerals in the plant is called the xylem
- |     | (a) | (b) | (c) |
|-----|-----|-----|-----|
| (A) | T   | T   | T   |
| (B) | T   | F   | T   |
| (C) | T   | F   | F   |
| (D) | F   | F   | T   |
100. The largest gland in human body is
- (A) Liver  
(B) Salivary  
(C) Pancreas  
(D) Thyroid
101. Intestinal villi are mainly concerned with
- (A) Ultrafiltration  
(B) Secretion  
(C) Assimilation  
(D) Absorption
102. The blood leaving the tissue is rich in \_\_\_\_\_ than the blood which is supplied to the tissue.
- (A) Carbon dioxide  
(B) Oxygen  
(C) Water  
(D) None of these

---

*Space for Rough Work*

# FIITJEE SAMPLE PAPER – 2021

(FIITJEE Talent Reward Exam - 2021)

for students presently in

## Class 7 (Paper 1)

### ANSWERS

1.	B	2.	D	3.	B	4.	B
5.	C	6.	C	7.	B	8.	A
9.	D	10.	A	11.	D	12.	B
13.	A	14.	A	15.	D	16.	D
17.	B	18.	B	19.	B	20.	C
21.	B	22.	A	23.	D	24.	C
25.	C	26.	D	27.	B	28.	D
29.	D	30.	C	31.	C	32.	B
33.	C	34.	B	35.	A	36.	B
37.	A	38.	B	39.	C	40.	B
41.	D	42.	A	43.	A	44.	D
45.	D	46.	B	47.	C	48.	C
49.	B	50.	C	51.	C	52.	A
53.	C	54.	C	55.	D	56.	B
57.	C	58.	D	59.	D	60.	C
61.	A	62.	B	63.	B	64.	B
65.	A	66.	D	67.	D	68.	A
69.	B	70.	B	71.	C	72.	D
73.	B	74.	C	75.	D	76.	B
77.	C	78.	D	79.	B	80.	A
81.	A	82.	C	83.	B	84.	B
85.	B	86.	B	87.	C	88.	A
89.	B	90.	C	91.	D	92.	D
93.	A	94.	B	95.	A	96.	A
97.	C	98.	C	99.	B	100.	A
101.	D	102.	A				