

# **FIITJEE INTERNAL TEST**

**9<sup>TH</sup> CLASS**

**PHASE TEST - I**

**07 JUNE 2020**

**MAT & SAT**

*Time: 3 hours*

*Max. Marks:150*

## **INSTRUCTIONS**

Question Paper contains 150 questions.

Question paper consists of 6 parts (IQ , Maths, Physics, Chemistry, Biology & Social).

Each question has 4 options with one correct answer. Bubbling of correct answer must be done on OMR Sheet.

Each question carries 1 mark. There is no negative marking.

**HONESTY IS THE BEST POLICY. FINALLY HONESTY ONLY WINS. SO NEVER INVOLVE IN MALPRACTICE**

**IQ**

**Choose the correct alternative (1 - 10):**

1. Paw : Cat :: Hoof : ?  
(A) Horse (B) Lion (C) Lamb (D) Elephant
2. Car : Garage :: Aeroplane : ?  
(A) Port (B) Depot (C) Hangar (D) Harbour
3. Genuine : Authentic :: Mirage : ?  
(A) Image (B) Transpiration (C) Reflection (D) illusion
4. fruit : banana :: mammal : ?  
(A) cow (B) snake (C) fish (D) sparrow
5. push : pull :: throw : ?  
(A) jump (B) collect (C) pick (D) game
6. Malaria : Disease :: Spear : ?  
(A) Wound (B) Sword (C) Weapon (D) Death
7. Snake : Fang :: Bee : ?  
(A) Honey (B) Humming (C) Wax (D) Sting
8. Man : Biography :: Nation : ?  
(A) Leader (B) People (C) Geography (D) History
9. Pigeon : Peace :: White flag : ?  
(A) Friendship (B) Victory (C) Surrender (D) War
10. Teheran : Iran :: Beijing : ?  
(A) China (B) Japan (C) Turkey (D) Malaysia

**Choose the analogous pair (11 - 15):**

11. Surgeon : Scalpel  
(A) Musician : Instrument (B) Carpenter : Cabinet  
(C) Sculptur : Chisel (D) Baker : Oven
12. Triangle : Hexagon  
(A) Cone : Sphere (B) Rectangle : Octagon  
(C) Pentagon : Heptagon (D) Angle : Quadrilateral
13. Canvas : Painter  
(A) Leather : Shoe (B) Chisel : Wood (C) Marble : Sculptor (D) Hammer : Carpenter
14. Ecstasy : Pleasure  
(A) Hatred : Affection (B) Joy : Grief (C) Rage : Anger (D) Mumble : Speak
15. Range : Mountain  
(A) Point : Line (B) Bouquet : Flower  
(C) School : Class (D) String : Bead

**Choose the correct response (16 - 21)**

16. Dozen, Score, Decade, ?  
(A) Century (B) Number (C) Measurement (D) Counting
17. Lung, Pharynx, Bronchioles, ?  
(A) Alveoli (B) Ribs (C) Oesophagus (D) Nephrons
18. Flood, Fire, Cyclone, ?  
(A) Damage (B) Earthquake (C) Rain (D) Accident
19. Karthak, Bihu, Garbha, ?  
(A) Kathakali (B) Pongal (C) Bhangra (D) Bharatnatyam
20. Emancipate, Free, Release, ?  
(A) Liberate (B) Quit (C) Pardon (D) Ignore
21. Steel, Bronze, Brass, ?  
(A) Calcite (B) Magnalium (C) Methane (D) Zinc

**Number analogy (22 - 25):**

22. 3 : 11 :: 7 : ?  
(A) 22 (B) 29 (C) 18 (D) 51
23. 42 : 20 :: 64 : ?  
(A) 31 (B) 32 (C) 33 (D) 34
24. 7528 : 5362 :: 4673 : ?  
(A) 2367 (B) 2451 (C) 2531 (D) None
25. 14 : 9 :: 26 : ?  
(A) 12 (B) 13 (C) 15 (D) 31

**Choose the correct alternative (26 - 35):**

26. 2, 3, 5, 7, 11, \_\_\_\_\_, 17  
(A) 12 (B) 13 (C) 14 (D) 15
27. 1, 9, 17, 33, 49, 73, \_\_\_\_\_  
(A) 97 (B) 98 (C) 99 (D) 100
28. 3, 7, 15, 31, 63, \_\_\_\_\_  
(A) 92 (B) 115 (C) 127 (D) 131
29. 1, 2, 3, 5, 8, \_\_\_\_\_  
(A) 9 (B) 11 (C) 13 (D) 15
30. 0, 2, 8, 14, \_\_\_\_\_, 34  
(A) 24 (B) 22 (C) 20 (D) 18
31. 5, 17, 37, 65, \_\_\_\_\_, 145  
(A) 95 (B) 97 (C) 99 (D) 101
32. 34, 18, 10, 6, 4, \_\_\_\_\_  
(A) 0 (B) 1 (C) 2 (D) 3

33. 134, 245, 356, 467, \_\_\_\_\_  
(A) 579 (B) 578 (C) 568 (D) 478
34. 123456147, 12345614, 2345614, 234561, \_\_\_\_\_  
(A) 3456 (B) 2345 (C) 23456 (D) 34561
35. 4, 23, 60, 121, \_\_\_\_\_  
(A) 212 (B) 221 (C) 241 (D) 242

**Alphabet Series (36 - 44):**

36. U, O, I, ? , A  
(A) E (B) C (C) S (D) G
37. Y, W, U, S, Q, ? , ?  
(A) N, J (B) M, L (C) J, R (D) O, M
38. AZ, GT, MN, ? , YB  
(A) KF (B) RX (C) SH (D) TS
39. BF, CH, ? , HO, LT  
(A) DN (B) EL (C) EK (D) EM
40. OTE, PUF, QVG, RWH, ?  
(A) SYJ (B) TXI (C) SXJ (D) SXI
41. QPO, SRQ, UTS, WVU, ?  
(A) XVZ (B) ZYA (C) YXW (D) VWX
42. AYD, BVF, DRH, ? , KGL  
(A) FMI (B) GMJ (C) HLK (D) GLJ
43. 2A11, 4D13, 12G17, ?  
(A) 36119 (B) 48J21 (C) 36J21 (D) 48J23
44. C4X, F9U, I16R, ?  
(A) K25P (B) L25P (C) L25O (D) L27P

**Direction (45-50):** In each of the following letter series, some of the letters are missing which are given in that order as one of the alternatives below it. Choose the correct alternative.

45. \_\_\_ aba \_\_\_ ba \_\_\_ ab  
(A) abbba (B) abbab (C) baabb (D) bbaba
46. ab \_\_\_ \_\_\_ b \_\_\_ bbaa \_\_\_  
(A) abaab (B) abbab (C) baaab (D) babba
47. \_\_\_ baa \_\_\_ aab \_\_\_ a \_\_\_ a  
(A) aabb (B) aaba (C) abab (D) baab
48. \_\_\_ babbba \_\_\_ a \_\_\_ \_\_\_  
(A) ababb (B) baaab (C) bbaba (D) babbb
49. aa \_\_\_ ab \_\_\_ \_\_\_ aaa \_\_\_ a  
(A) aaab (B) aabb (C) abab (D) baaa
50. A \_\_\_ bbc \_\_\_ aab \_\_\_ cca \_\_\_ bbcc  
(A) bacb (B) acba (C) abba (D) caba

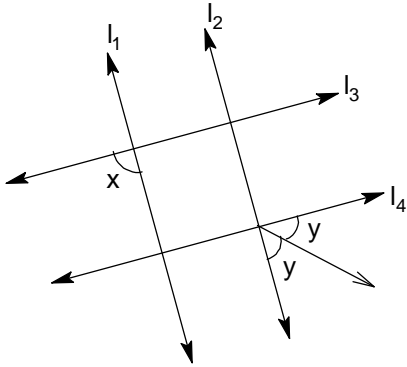
## MATHS

51. If  $a = \sqrt{2}$ ,  $b = \sqrt[3]{3}$  and  $c = \sqrt[4]{4}$  then  
 (A)  $a < b < c$  (B)  $a < c < b$  (C)  $a = c < b$  (D)  $b = a < c$
52.  $(\sqrt{324 + 2\sqrt{323}}) - (\sqrt{324 - 2\sqrt{323}}) =$   
 (A) 1 (B) 2 (C) 36 (D)  $2\sqrt{323}$
53. If  $3^x = 25$  then the value of  $3^{2x+1}$  is  
 (A) 625 (B) 1227 (C) 1875 (D) 875
54. If  $3^x = 9^y = 27^z = 81$ . Then the value of  $x - y + z$   
 (A)  $\frac{10}{3}$  (B)  $\frac{14}{3}$  (C)  $\frac{22}{3}$  (D) 1
55.  $3\sqrt[4]{3} =$   
 (A)  $\sqrt[4]{9}$  (B)  $\sqrt[4]{27}$  (C)  $\sqrt[4]{243}$  (D)  $\sqrt[4]{729}$
56.  $\frac{5}{\sqrt{3}+1} + \frac{5}{\sqrt{5}+\sqrt{3}} + \frac{5}{\sqrt{7}+\sqrt{5}} + \dots + \frac{5}{\sqrt{25}+\sqrt{23}}$   
 (A) 5 (B) 6 (C) 3 (D) 10
57. The LCM of  $x^2 - 7x + 12$  and  $x^2 + 6x - 40$  is  
 (A)  $(x-3)(x+4)(x+10)$  (B)  $(x+3)(x-4)(x-10)$   
 (C)  $(x-3)(x-4)(x+10)$  (D)  $(x-3)(x-4)(x-10)$
58.  $(x+y)(x^2+y^2)(x^4+y^4)(x^8+y^8) =$   
 (A)  $\frac{x^{16}-y^{16}}{x-y}$  (B)  $\frac{x^{15}-y^{15}}{x-y}$  (C)  $\frac{x^8-y^8}{x-y}$  (D)  $\frac{x^4-y^4}{x-y}$
59. If the LCM of  $x^9y^a$  and  $x^by^6$  is  $x^{10}y^{10}$ , then the value of  $a+b$  is  
 (A) 10 (B) 20 (C) 15 (D) 25
60.  $17^{100} - 11^{100}$  is not divisible by  
 (A) 4 (B) 6 (C) 7 (D) 11
61. The remainder when  $x^{100} - 1$  is divided by  $x^2 + x - 2$   
 (A)  $2^{100}x$  (B)  $\frac{(2^{100}-1)x}{3}$   
 (C)  $\frac{(1-2^{100})x}{3} + \frac{(2^{100}-1)}{3}$  (D)  $(1-2^{100})$
62. The remainder when  $7^{2019}$  is divided by 5  
 (A) 1 (B) 2 (C) 3 (D) 4

63. Let  $P(x)$  be a fourth degree polynomial with coefficient of leading term 1 and ' $P(1) = P(2) = P(3) = 0$ '. Then the value of  $\frac{P(-1) + P(5)}{P(0) + P(4)}$

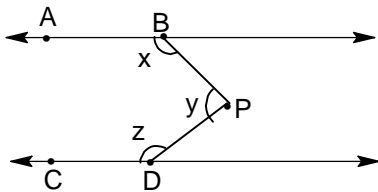
- (A) 8 (B) 6 (C) 4 (D) 2

64.  $l_1 \parallel l_2$  and  $l_3 \parallel l_4$ . Then 'y' in terms of x is



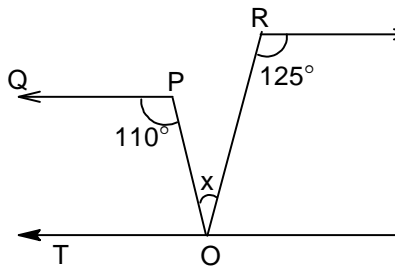
- (A)  $90 + x$  (B)  $90 + 2x$  (C)  $90 - \frac{x}{2}$  (D)  $90 - 2x$

65. In figure  $AB \parallel CD$ . Then  $x + y + z =$



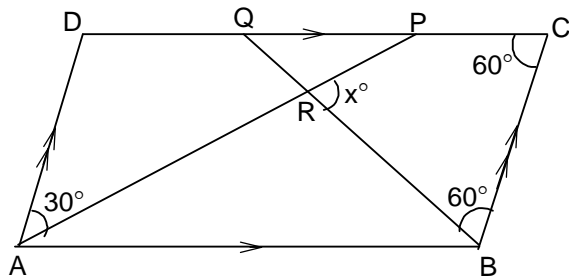
- (A)  $90^\circ$  (B)  $180^\circ$  (C)  $360^\circ$  (D)  $270^\circ$

66. In figure  $PQ \parallel RS$  then  $x =$  \_\_\_\_\_



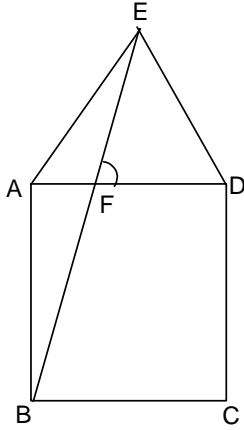
- (A)  $35^\circ$  (B)  $45^\circ$  (C)  $55^\circ$  (D)  $25^\circ$

67. In figure ABCD is a parallelogram, then  $x =$  \_\_\_\_\_



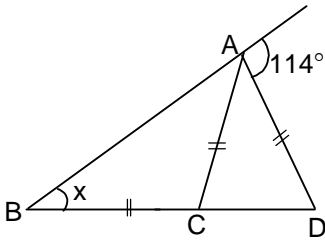
- (A)  $60^\circ$  (B)  $70^\circ$  (C)  $80^\circ$  (D)  $90^\circ$

68. In the figure ABCD is a square and AED is an equilateral triangle. EFB is a straight line. Then  $\angle DFE =$



- (A)  $75^\circ$                       (B)  $65^\circ$                       (C)  $55^\circ$                       (D)  $45^\circ$

69. In figure,  $x =$  \_\_\_\_\_



- (A)  $36^\circ$                       (B)  $38^\circ$                       (C)  $40^\circ$                       (D)  $42^\circ$

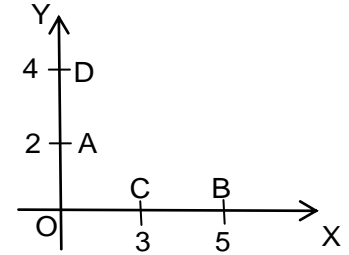
70. If  $f(x) = (x - 1)(x - 2)(x - 3) \dots (x - 100)$ . Then the coefficient of  $x^{99}$  is

- (A)  $-5500$                       (B)  $-5005$                       (C)  $-5050$                       (D)  $5050$

**PHYSICS**

71. Two particles move in a plane. One moves from A to B and another from C to D. If displacement of the first is  $x$  and the second is  $y$  then

- (A)  $x = y$                       (B)  $x < y$   
 (C)  $x > y$                       (D)  $x \geq y$



72. The area under velocity-time graph gives

- (A) Speed    (B) Acceleration  
 (C) Displacement                                      (D) Distance

73. A particle moves on a circular track of radius  $R$  at constant speed. If it takes time  $T$  to complete one revolution, then what is the distance covered in  $\frac{T}{3}$  seconds.

- (A)  $\frac{3\pi}{4}R$                       (B)  $\frac{2\pi}{3}R$                       (C)  $\frac{\pi}{2}R$                       (D) None

74. A ball is thrown upwards with a certain speed. It passes through the same point at 3 seconds and 7 seconds from the start. The maximum height is ( $g = 10 \text{ m/s}^2$ )

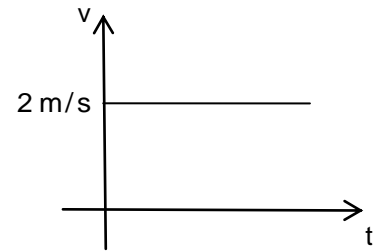
- (A) 500 m                      (B) 250 m                      (C) 125 m                      (D) 450 m

75. A person travels 12 m along straight line, then 5 m perpendicular to it. The ratio of distance and displacement is

- (A) 1.3                      (B)  $\frac{17}{5}$                       (C) 1                      (D) 2.3

76. The velocity-time graph of a particle moving along is straight line is given

- (A) Displacement is constant  
 (B) Distance covered increases with time  
 (C) Acceleration is non-zero  
 (D) The body is at rest



77. For a body in uniform circular motion, which of the following is false ( $v =$  speed,  $r =$  radius)

- (A) Velocity changes                      (B) Acceleration =  $\frac{v^2}{r}$   
 (C) Direction of acceleration is constant                      (D) Angular velocity is constant

78. If two stones are dropped from  $h_1$  and  $h_2$  heights, the ratio of their speeds at time ' $t_0$ ' is

- (A)  $\sqrt{\frac{h_1}{h_2}}$                       (B)  $\frac{h_1}{h_2}$                       (C)  $\frac{h_1^2}{h_2^2}$                       (D) 1

79. For a projectile, the range is four times the maximum height. The angle of projection is \_\_\_\_\_

$$\left[ \begin{array}{l} \sin 2\theta = 2\sin\theta\cos\theta \\ \frac{\sin\theta}{\cos\theta} = \tan\theta \end{array} \right]$$

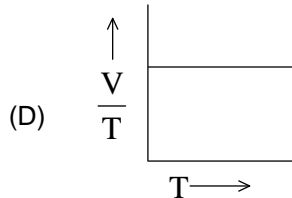
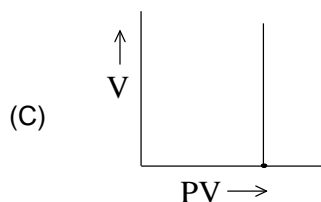
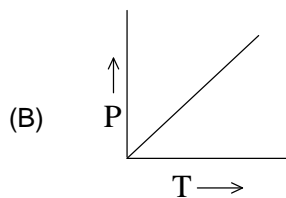
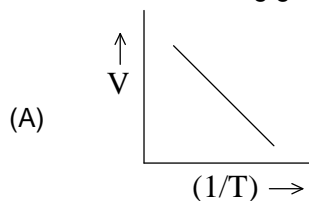
- (A)  $30^\circ$                       (B)  $60^\circ$                       (C)  $45^\circ$                       (D) None



80. A bus is moving at 10 m/s. If a man wants to overtake the bus in 200s. If the bus is initially at 500 m from the man, find the minimum speed of, the man  
(A) 15 m/s                      (B) 12.5 m/s                      (C) 20 m/s                      (D) None
81. A particle moves along a straight line with constant acceleration. If the velocity changes by 20 m/s, while covering a distance of 100 m and average velocity of 25 m/s. Find the acceleration  
(A)  $5 \text{ m/s}^2$                       (B)  $10 \text{ m/s}^2$                       (C)  $7.5 \text{ m/s}^2$                       (D)  $15 \text{ m/s}^2$
82. For a body which starts from rest and in constant acceleration, if  $l_1$  is the distance in first 10 seconds and  $l_2$  in the next 10 seconds, then  
(A)  $l_1 = 2l_2$                       (B)  $l_2 = 4l_1$                       (C)  $l_2 = 3l_1$                       (D)  $l_1 = l_2$
83. A body moves in a straight line with velocities 10 m/s and 5 m/s for time intervals in ratio 1:3. Find the average velocity  
(A) 6.25 m/s                      (B) 12.5 m/s                      (C) 15 m/s                      (D) 7.5 m/s

## CHEMISTRY

84. Which of the following graph represents isotherm?



85. Among the gases like, HCl, NH<sub>3</sub>, UF<sub>6</sub>, CH<sub>4</sub> and SO<sub>2</sub> which gas will diffuse with faster rate  
(Atomic weights : H=1, Cl=35.5, U=238, F= 19, S=32, O=16)

- (A) HCl                      (B) CO<sub>2</sub>                      (C) SO<sub>2</sub>                      (D) CH<sub>4</sub>

86. The force of attraction between the like particles of matter is called \_\_\_\_\_

- (A) cohesive force      (B) adhesive force      (C) kinetic force      (D) thermal force

87. Gases can be liquefied by

- (A) Increasing pressure                      (B) decreasing temperature  
(C) both a and b                              (D) decreasing pressure

88. The rate of evaporation decreases with

- (A) increase in humidity    (B) increase in temperature  
(C) increases in wind speed              (D) increase in surface area

89. At melting point,

- (A) kinetic energy remains constant and potential energy increases  
(B) kinetic energy increases and potential energy remains constant  
(C) both potential energy and kinetic energy increase  
(D) potential energy increases with a decrease in kinetic energy

90. A trinegative ion of an element has 8 electrons in its M shell. The atomic number of the element is

- (A) 15                      (B) 18                      (C) 20                      (D) 16.

91. A monovalent positive radical (X), combines with a carbonate ion. Now, identify the formula of the compound formed.

- (A) XCO<sub>3</sub>                      (B) XHCO<sub>3</sub>                      (C) X<sub>2</sub>CO<sub>3</sub>                      (D) X(CO<sub>3</sub>)<sub>2</sub>

92. The formula of calcium phosphate is

- (A) CaH<sub>2</sub>PO<sub>4</sub>                      (B) Ca(HPO<sub>4</sub>)<sub>2</sub>                      (C) Ca(H<sub>2</sub>PO<sub>4</sub>)<sub>2</sub>                      (D) Ca<sub>3</sub>(PO<sub>4</sub>)<sub>2</sub>

93. Which among the following, maximum number of sodium atoms are present in

- (A) sodium bicarbonate                      (B) sodium nitrate  
(C) sodium carbonate                      (D) sodium chloride

94. Maximum intermolecular forces of attraction exists in  
(A) water (B) air (C) oxygen (D) copper
95. In Darjeeling, distilled water boils at \_\_\_\_\_ temperature in a pressure cooker.  
(A) above 373 K (B) below 373 K (C) at 373 K (D) none of the above
96. An element X forms an oxide  $X_2O_5$ . What is the valency of X?  
(A) 1 (B) 5 (C) 3 (D) 6
97. At constant temperature, a gas is at a pressure of 940mm of Hg. At what pressure, its volume decreases by 40%?  
(A) 564 mm of Hg (B) 1860 mm of Hg (C) 2350 mm of Hg (D) 1567 mm of Hg

## BIOLOGY

98. Organelles which don't have membranes are  
(A) Nucleus & mitochondria (B) Lysosome & peroxisome  
(C) Ribosome & centriole (D) ER & chloroplast
99. The meristem responsible for increase in the deepening of roots is  
(A) lateral meristem (B) apical meristem  
(C) intercalary meristem (D) all the above
100. Match the column-I with column-II  
Column-I                      Column-II  
1) Nucleus                      A) Kolliker  
2) Lysosomes                    B) George Palade  
3) Mitochondria                C) Robert Brown  
4) Ribosome                     D) Christian De Duve  
(A) 1-C, 2-D, 3-A, 4-B                      (B) 1-D, 2-C, 3-A, 4-B  
(C) 1-A, 2-C, 3-B, 4-D                      (D) 1-C, 2-A, 3-D, 4-B
101. The name of microscopy which shows the 3-dimensional image of specimen  
(A) TEM (B) SEM  
(C) confocal microscope (D) compound microscope
102. Semi-autonomous and self replicating cell organelle  
(A) lysosome (B) ribosome  
(C) Endoplasmic reticulum (D) Mitochondria
103. Which one of the following is dead mechanical tissue?  
(A) Parenchyma (B) Sclerenchyma (C) Collenchyma (D) Aerenchyma
104. Ligament connects  
(A) muscle to skin (B) bone to bone (C) muscle to muscle (D) muscle to bone
105. What is the function of the golgibodies found within a cell?  
(A) they destroy worn out cell parts  
(B) they create ribosomes for protein synthesis  
(C) they transport waste products to the nucleus  
(D) they package materials for export from the cell
106. The tissue that helps in the conduction of food materials  
(A) Parenchyma (B) Sclerenchyma (C) Phloem (D) Xylem
107. Ciliated epithelium occurs in  
(A) Trachea & lungs (B) Trachea & liver  
(C) Bronchi & oviduct (D) Bronchioles & lungs
108. Blubber of whale and hump of camel are  
(A) Areolar tissue (B) Muscular tissue (C) Tendon (D) Adipose tissue
109. Cardiac muscles are  
(A) smooth, spindle shaped and involuntary (B) striated, spindle shaped and involuntary  
(C) striated, cross connected and voluntary (D) striated, cross connected and involuntary
110. Diffusion is the movement of particles from  
(A) an area of high concentration to an area of low concentration  
(B) an area of equilibrium to an area of high concentration  
(C) an area of low concentration to an area of high concentration  
(D) all of above

## SOCIAL

111. The latitudinal extent of India  
(A) 8°4'N to 37°6'N (B) 68°7'E to 97°25'E  
(C) 28°30'N to 57°7'N (D) 58°6'E to 98°30'E
112. Which is the state of India where the 'Indian Standard Meridian' does not cross ?  
(A) Utter pradesh (B) Madhya Pradesh (C) Telangana (D) Chattisgarh
113. Which is the incorrect information about the IST (Indian Standard Time) ?  
(A) The IST of india is 82°30' E .  
(B) It passes through Mirzapur  
(C) It is located at 5 and  $\frac{1}{2}$  hours ahead of the 0° GMT.  
(D) It does not cross the middle of the India.
114. If greenwich (0°) longitude is 12:00 Noon, find out the local time of Mumbai located at 70° 30' E.  
(A) 16:42 pm (B) 4:42 pm (C) 7:18 am (D) Both A and B
115. Which lake is associated with 'Shikaras'  
(A) Kolleru lake (B) Chilika lake (C) Dal lake (D) Bhimtal lake
116. The city Ambala (HR) is the best example of a \_\_\_\_\_  
(A) Drainage System (B) Drainage Basin (C) Water Devide (D) Marble rocks
117. Which is not correct about the rivers Narmada and Tapi ?  
(A) The rivers flow through the rift valleys.  
(B) They form estuaries at its mouths.  
(C) These rivers drain out near gulf of Khambhat  
(D) They flow towards the eastern ghats
118. Which is not the tributary of the river Godavari?  
(A) The Musi (B) The Manjira (C) The Pranahita (D) The Purna
119. Which is known as braided river in India? or The river shifts its Channel frequently  
(A)The Ganga (B) The Brahmaputra (C) The Mahanadi (D) The Godavari
120. Which is incorrect about the river Brahmaputra?  
(A) The river is fed by the Gangotri Glacier .  
(B) It takes 'U' turn and enters India in Arunachal Pradesh  
(C) This river is called the River Jamuna in Bangladesh  
(D) It is called the Tsang PO in Tibet
121. Which is the Correct information about the "Indus Water Treaty" ?  
(A) This treaty held between India and Pakistan  
(B) The treaty held in 1960.  
(C) Accordind to the treaty india can use just 20% of total water of the river Indus.  
(D) All the above
122. Find out the peninsular river.  
(A) The ganga (B) The Indus (C) The Yamuna (D) The Mahanadi
123. Choose the correct for fresh water lake in India.  
(A) Loktak Lake (B) Barapani Lake (C) Wular lake (D) All the above

124. The Ganga Action Plan (GAP) phase- II has been merged with the  
(A) NRCP (B) GAP Phase-I  
(C) Bhagirathi Conservation Plan (D) none of the above
125. The river Kaveri makes the second biggest waterfall in India, known as \_\_\_\_\_  
(A) Jog (B) Sivasamudram (C) Dhauladhar (D) Kuntala
126. Which is the right hand side tributary of river Ganga?  
(A) Gandak (B) Budhi Gandak (C) Kosi (D) Yamuna
127. Which is the correct information about the French Revolution?  
(A) It happened during the monarchs Louis XVI  
(B) The outbreak of the revolution took place on 5 May 1789  
(C) On 14 July the agitated crowd stormed and destroyed the Bastille Jail.  
(D) All the above
128. How much percentage of land was owned by nobles, The Church and other rich in France  
(A) 60% (B) 20% (C) 40% (D) 80%
129. Which society was not the part of 3<sup>rd</sup> Estate in France?  
(A) Big Businessmen (B) Lawyers (C) Nobility (D) Peasants
130. A tax levied by the church, comprising one-tenth of agricultural produce was called \_\_\_\_\_  
(A) Tithe (B) Taille (C) Livre (D) Estate
131. A cap worn by slave upon becoming free in France was called \_\_\_\_  
(A) Blue – White –Red cap (B) Sceptre  
(C) The broken chain (D) Red Phrygian Cap
132. The new Constitution of France began with the name \_\_\_\_\_  
(A) Declaration of the Rights of Man and Citizen  
(B) Declaration of the Rights of Woman and Citizen  
(C) Declaration of the Rights of Man and Woman and Citizen  
(D) None of the above
133. He was the revolutionary journalist of the newspaper “ L’ Ami du Peuple”  
(A) Rousseau (B) Montesquieu (C) Jean Paul Marat (D) John Lock
134. John Locke sought to refuse the doctrine of divine and absolute right of the Monarch in his book \_\_\_\_\_  
(A) The spirit of the Laws (B) Two Treatises of the Government  
(C) The social contract (D) none of them
135. Which is the incorrect information about the first and second Estates of the French society ?  
(A) Clergy and nobility were the parts of these Estates respectively  
(B) People from these estates were exempted from all taxes  
(C) Clergy and Nobility were given chairs in the hall of Versailles  
(D) The people were not privileged by birth
136. What was the actual reason for conducting meeting of the Estate General by Louis XVI after a long time ?  
(A) The monarch in France did not have the power to impose taxes according to his will alone  
(B) He wanted to keep his proposals for new taxes in Estate General  
(C) The Estate General was convened last time in 1614  
(D) All the above

137. Who were the parts of passive citizens?  
(A) all age women (B) children  
(C) youth below 25 years (D) all the above
138. Who elected the National Assembly in France according to the new constitution  
(A) king and the ministers (B) active citizens  
(C) passive citizens (D) Electors
139. What did the National Assembly do in April 1792 in France ?  
(A) declared war against Prussia and Austria  
(B) The new Constitution was declared to be in force .  
(C) It abolished monarchy in France  
(D) none of them
140. The suffrage movement was mostly associated with \_\_\_\_\_  
(A) the political rights of women in France  
(B) voting rights of men in France  
(C) voting right of both men and women in France  
(D) none of them
141. Who were conservatives ?  
(A) the group of people who looked to change the society  
(B) The conservatives wanted a nation which tolerated all religions  
(C) Many supported women's voting right  
(D) Conservatives wanted to continue a traditional government
142. Who gave the idea of scientific socialism  
(A) Karl Marx and Friedrich Engels. (B) Rasputin  
(C) Nicholas – II (D) Father Gapon
143. Who supported the Bolshevik during civil war in Russia ?  
(A) Britain and France (B) pro nationalists of Russia and Jadidists  
(C) mensheviks (D) Germany and Austria
144. When did the Tsar Nicholas-II abdicate from the throne of Russian Empire ?  
(A) 16<sup>th</sup> Oct 1914 (B) 24 Feb 1916 (C) 2nd March 1917 (D) April 1918
145. Which is correct about the Petrograd Soviet ?  
(A) It formed at Petrograd  
(B) The cavalry and demonstrators formed this soviet  
(C) This soviet was formed in the same building as the Duma met  
(D) all the above
146. Which is not associated with the Lenin's April Theses ?  
(A) the war to be brought to a close  
(B) the land to be transferred to the peasants  
(C) the banks to be nationalised  
(D) Germany to be defeated in the war
147. Choose an example for a fixed capital  
(A) raw materials (B) money (C) Tractor (D) repairing expenses
148. Which is the correct information about the human capital  
(A) Knowledge and enterprise are the human capital  
(B) Physical capital is to be put together by human capital  
(C) Education and health facilities can improve human capital  
(D) All the above

149. Which are not related to the green revolution ?  
(A) wheat was the staple grain  
(B) It is started in Punjab and Haryana  
(C) high yielding varieties seeds were used for greater production  
(D) Traditional fertilisers were used
150. Choose the correct months of potato's production  
(A) October to December  
(B) April to June  
(C) March to May  
(D) August to October

*❖ Wish you all the best ❖*