

110/2021

Question Booklet  
Alpha Code

A

Question Booklet  
Serial Number

11093

Total Number of Questions : 100

Time : 75 Minutes

Maximum : 100 Marks

### INSTRUCTIONS TO CANDIDATES

1. The question paper will be given in the form of a Question Booklet. There will be four versions of question booklets with question booklet alpha code viz. A, B, C & D.
2. The Question Booklet Alpha Code will be printed on the top left margin of the facing sheet of the question booklet.
3. The Question Booklet Alpha Code allotted to you will be noted in your seating position in the Examination Hall.
4. If you get a question booklet where the alpha code does not match to the allotted alpha code in the seating position, please draw the attention of the Assistant Superintendent in the examination hall IMMEDIATELY.
5. The Question Booklet Serial Number is printed on the top right margin of the facing sheet. If your question booklet is un-numbered, please get it replaced by new question booklet with same alpha code.
6. The question booklet will be sealed at the middle of the right margin. Candidate should not open the question booklet, until the indication is given to start answering.
7. Immediately after the commencement of the examination, the candidate should check that the question booklet supplied to him contains all the 100 questions in serial order. The question booklet does not have unprinted or torn or missing pages and if so he/she should bring it to the notice of the Assistant Superintendent in the examination hall and get it replaced by a complete booklet with same alpha code. This is most important.
8. A blank sheet of paper is attached to the question booklet. This may be used for rough work.
9. **Please read carefully all the instructions on the reverse of the Answer Sheet before marking your answers.**
10. Each question is provided with four choices (A), (B), (C) and (D) having one correct answer. Choose the correct answer and darken the bubble corresponding to the question number using Blue or Black Ball-Point Pen in the OMR Answer Sheet.
11. **Each correct answer carries 1 mark and for each wrong answer 1/3 mark will be deducted. No negative mark for unattended questions.**
12. No candidate will be allowed to leave the examination hall till the end of the session and without handing over his/her Answer Sheet to the Invigilator. Candidates should ensure that the Invigilator has verified all the entries in the Register Number Coding Sheet and that the Assistant Superintendent in the examination hall has affixed his/her signature in the space provided.
13. Strict compliance of instructions is essential. Any malpractice or attempt to commit any kind of malpractice in the Examination will result in the disqualification of the candidate.

SEAL

110/2021

1. Who has won the Nobel Prize in Literature in the year 2020 ?  
(A) Louise Gluck (B) John Dranow (C) V.S. Naipaul (D) Peter Handke
2. Which among the following is **not** true of Joe Biden ?  
(A) He became the 46<sup>th</sup> President of the US  
(B) He was Vice President under Barack Obama  
(C) He belongs to Republican Party  
(D) Kamala Harris is the Vice President under Joe Biden
3. In which of the following river the Banasura Sagar Dam is constructed ?  
(A) Periyar (B) Chaliyar (C) Kabini (D) Pampa
4. Who is the present Chairman of the Rajya Sabha ?  
(A) Ramnath Kovind (B) M. Venkaiah Naidu  
(C) Om Birla (D) Harivansh Narayan Singh
5. Who is the present Chairman of DRDO ?  
(A) G. Satheesh Reddy (B) K. Sivan  
(C) S. Christopher (D) S. Somanath
6. National Pension Scheme (NPS) was introduced in India in \_\_\_\_\_.  
(A) 2004 (B) 2006 (C) 2009 (D) 2013
7. Who is the first Chairman of Lokpal ?  
(A) D.Y. Chandrachud (B) Harish Salve  
(C) Hrishikesh Roy (D) Pinaki Chandra Ghose
8. Who is the present Chief Justice of India ?  
(A) S.A. Bobde (B) N.V. Ramana  
(C) Rohinton Fali Nariman (D) Ashok Bhushan
9. Which Club is the champion of Hero Indian Super League (ISL) 2020-21 ?  
(A) Kerala Blasters (B) ATK Mohan Bagan  
(C) Mumbai City FC (D) North East United
10. Who is the present Director of Enforcement Directorate ?  
(A) S.K. Mishra (B) P. Radhakrishnan  
(C) Praveen Sinha (D) Jacob Thomas

11. Which among the following is **not** a Municipal Corporation in Kerala ?  
 (A) Kozhikode (B) Kollam (C) Kannur (D) Kottayam
12. Which among the following is **not** an important recommendation of the Motor Vehicles (Amendment) Act 2019 ?  
 (A) The Bill is silent about the cashless treatment of road accident victims during golden hour.  
 (B) It requires the Central government to constitute a Motor Vehicle Accident Fund.  
 (C) The Bill provides for a National Road Safety Board.  
 (D) The Bill defines aggregators as digital intermediaries.
13. Which among the following pair is **not** correctly matched ?  
 (A) Atmavidya Sangham - Vagbhatananda  
 (B) Prathyaksha Raksha Daiva Sabha - Poykayil Yohannan  
 (C) Sadhujana Paripalana Sangham - Ayyankali  
 (D) Sahodara Sangham - Ananda Theertha
14. Who is the author of the work Against Lord and State : Religion and Peasant Uprisings in Malabar, 1836-1921 ?  
 (A) R.H. Hitchcock (B) M. Gangadharan  
 (C) K.N. Panikkar (D) Conrad Wood
15. Match **List - I** with **List - II** and select the **correct** answer from the codes given below.
- | <b>List - I</b>    | <b>List - II</b>           |
|--------------------|----------------------------|
| (a) Ramanujacharya | (i) <i>Veerasaivism</i>    |
| (b) Sankaracharya  | (ii) <i>Visishtadvaita</i> |
| (c) Basaveshwar    | (iii) <i>Dvaitavada</i>    |
| (d) Madhvacharya   | (iv) <i>Advaita</i>        |
- Codes :**
- |     | <b>(a)</b> | <b>(b)</b> | <b>(c)</b> | <b>(d)</b> |
|-----|------------|------------|------------|------------|
| (A) | (ii)       | (iv)       | (iii)      | (i)        |
| (B) | (i)        | (iv)       | (iii)      | (ii)       |
| (C) | (ii)       | (iv)       | (i)        | (iii)      |
| (D) | (iii)      | (iv)       | (ii)       | (i)        |



16. The commonest problem seen in the feet of patients with Diabetes Mellitus is :  
 (A) Loss of proprioception (B) Loss of vibration sense  
 (C) Loss of dorsalis pedis pulse (D) Loss of intrinsic muscle power
17. The ideal waist circumference of an adult Indian male is :  
 (A) 110 cms (B) 120 cms (C) 80 cms (D) 90 cms
18. Which of the following statements is **true** regarding Body Mass Index ?  
 (A) Weight in kilogrammes divided by height in metres  
 (B) Height in metres divided by weight in kilogrammes  
 (C) Weight in kilogrammes divided by square of height in metres  
 (D) Square root of weight in kilogrammes multiplied by height in metres
19. Which of the following abnormality is often seen in patients with type-II diabetes ?  
 (A) Dyslipidemia (B) Urinary tract infection  
 (C) Plantar Ulcer (D) Cataract
20. The hamstring muscle is predominantly supplied by which of the following roots ?  
 (A) L5, S1 roots (B) L5, S1, S2 roots  
 (C) L4, L5 roots (D) S1, S2 roots
21. A patient in the critical ward admitted with acute post viral radiculo-neuropathy develops dyspnoea at rest and daytime fatigue. Which of the following R-Ray finding will make you suspect unilateral diaphragmatic weakness ?  
 (A) The domes of the left and right diaphragm are at the same level.  
 (B) The trachea appears grossly shifted to one side.  
 (C) Collapse of the ipsilateral lung  
 (D) Presence of air shadow below diaphragm
22. In a peripheral blood study, a shift to the left (blood shift) means :  
 (A) Acute myeloid leukemia as it indicates grossly abnormal cells  
 (B) Presence of basophilic stippling indicative of lead poisoning  
 (C) Presence of too many older cells following recent transfusion  
 (D) Presence of infection, inflammation or severe anemia
23. The side effects of long term ascorbic acid supplements include :  
 (A) Ascorbic acid is water soluble, hence I is safe  
 (B) Ascorbism, characterized by thickening of vessels, delayed wound healing  
 (C) Oxaluria and higher chances of oxalate stones in kidneys  
 (D) Hyperuricosuria and higher chances of urate stones in kidneys

24. What is the optimum daily recommended allowance of Vitamin D in the adult ?  
(A) 1200 to 1500 IU (B) 600 to 800 IU  
(C) 400 to 600 IU (D) 150 to 250 IU
25. Which of the following statements is **true** of the middle cerebral artery ?  
(A) Significant part of the pons receives supply from this artery  
(B) Its central branches are also called lateral lenticulostriate arteries  
(C) It is the second largest branch of the internal carotid artery  
(D) It is the commonest site for intracranial aneurysms
26. The nerves commonly affected in Hansen's disease are :  
(A) Median and Ulnar nerves  
(B) Ulnar and Facial nerves  
(C) Median and Common Peroneal nerves  
(D) Ulnar and common peroneal nerves
27. Which of these muscles have attachment to the clavicle ?  
(A) Deltoid and subscapularis  
(B) Sternomastoid and long head of biceps  
(C) Trapezius and sternohyoid  
(D) Trapezius and scalene anterior
28. The nerve supply to adductors of the thigh is mostly from :  
(A) Femoral nerve (B) Sciatic nerve  
(C) Tibial nerve (D) Obturator nerve
29. Which of the following statements is **true** about human pelvis ?  
(A) Pubic arch in the female is over 80 degrees, and coccyx is turned inwards  
(B) Pubic arch in the male is over 80 degrees and coccyx is turned outwards or is straight  
(C) Pubic arch in the male is less than 70 degrees and coccyx is turned inwards  
(D) Pubic arch in the male is about 80 degrees and in the female over 100 degrees
30. Which of the following statements is **true** regarding the Apgar score ?  
(A) The scoring is done and recorded at the second, fifth and tenth minutes  
(B) If the score remains zero after ten minutes, resuscitation will not be helpful  
(C) The score helps in evaluating the degree of brain damage in the newborn  
(D) For scores less than seven, reporting is not done after the fifth minute

31. Foetal distress can be diagnosed if :
- (A) Foetal heart rates show late decelerations after contraction
  - (B) The foetal heart rate accelerates to 160 per minute
  - (C) Foetal heart rate decreases during contractions
  - (D) Foetal heart rate falls to 115 per minute
32. Identify the milestone that a normal baby would **not** achieve at the fourth month ?
- (A) Reaches for toy with one hand
  - (B) Follows with eyes, moving things from left to right
  - (C) Frequent hand to mouth movement; watches faces
  - (D) Begins to pass toys from one hand to the other
33. Between Copper-T and Nova-T, which of the statements is most appropriate ?
- (A) Both are similar, but Nova T has a silver core inside
  - (B) Both are similar, but Nova T contains barium sulfate and progesterone
  - (C) Both are different; Copper T is made of copper wire with barium, but Nova T is made of silver and barium
  - (D) Both are different; Copper T is made of polyethylene and copper, Nova T is from polyethylene and silver
34. Organophosphorus compounds cause poisoning by inhibiting :
- (A) Monoacetylcholine esterase
  - (B) Acetylcholine esterase
  - (C) Choline esterase
  - (D) Choline acetyltransferase
35. Hypothermia is diagnosed if rectal temperature (in degree Celsius) is less than :
- (A) 30
  - (B) 32
  - (C) 35
  - (D) 36
36. Which statement is **true** of cadaveric spasm ?
- (A) It occurs just before rigor mortis and is seen in traffic accidents
  - (B) It occurs sometimes in violent deaths and reflects last activity before death
  - (C) Can be observed during careful post mortem examination
  - (D) Posture related to spasm can be linked to the way body is found
37. In driving, drunkenness is proved if :
- (A) Blood level is above the permissible limit of 30 mg of alcohol in 100 ml of blood
  - (B) Blood level is above the permissible limit of 60 mg alcohol in 100 ml of blood
  - (C) Smell of alcohol is present in breath, and being under the influence of alcohol
  - (D) Smell of alcohol in breath, blood alcohol estimation only if the client consents
38. Exhumation of a body for evaluation means :
- (A) Exhumation is done due to public demand for finding out cause of death
  - (B) Exhumation helps in recovering a body secretly buried by suspects
  - (C) Exhumation is done on a previously buried body as per orders of a competent authority
  - (D) Exhumation can only be done if the first post mortem examination was inconclusive



39. Cerbera Odollam is a plant species that is toxic to humans. Which of the following is true ?
- (A) Cerberin, a powerful neurotoxin that depletes acetyl choline and blocks transmission
  - (B) Cerberin suppresses respiration, and stimulates chemoreceptor trigger zone
  - (C) Cerberin in Odollam can be neutralized by strong spices rendering it less toxic
  - (D) Cerberin mimics digitalis and blocks calcium ion channels in cardiac muscle
40. The law governing the protection of people with disability in India is :
- (A) Persons with Disabilities Act
  - (B) Rights of Persons with Disabilities Act
  - (C) Workmen's compensation Act
  - (D) ESI Act
41. Which of the following statements best describes 'impairment' ?
- (A) Health condition that limits a person's activities in society
  - (B) Health condition that makes employment and travel difficult
  - (C) Health condition that makes a person dependent on others
  - (D) Health condition causing alteration of structure or function of the body
42. The age of consent for sex as per Indian law is :
- (A) 18
  - (B) 16
  - (C) 14
  - (D) 13
43. Before performing any surgical procedure, an informed consent from the patient should be obtained. Which of the following is the most vital component ?
- (A) Get the text of prepared consent document signed by the patient and a witness
  - (B) Explain the procedure to the patient and caregiver
  - (C) Explain the procedure, and expected complications, permit them to ask questions and get Malayalam document signed by patient and caregiver
  - (D) Explain the procedure in Malayalam, get the Malayalam text signed along with witness
44. A digital rectal examination (PR) can give information about the prostate. To the palpating finger, a normal prostate feels like :
- (A) The consistency of thenar muscles with the hand in a tight fist
  - (B) The consistency of the lateral epicondyle with the elbow in flexion
  - (C) The consistency of the ear lobe
  - (D) The consistency of thenar muscles in the relaxed hand
45. In the diagnosis of Rheumatoid arthritis, which of the following is **true** ?
- (A) Positive Rheumatoid factor and negative anti-CCP means early disease
  - (B) Negative Rheumatoid factor and positive anti-CCP means disease is unlikely
  - (C) Negative Rheumatoid factor and positive anti-CCP means early disease
  - (D) Negative Rheumatoid factor and negative anti-CCP means evolving disease

46. Which of the following statements is **true** regarding Parkinson's syndrome ?
- (A) One of the symptoms is increased sexual desire and performance
  - (B) While medications can offer temporary relief, Deep Brain Stimulation offers permanent relief
  - (C) Rigidity often leads to weakness as the disease progresses
  - (D) Lewy bodies in the brain cells are thought to be markers of the disease
47. This statement is **true** about Hepatitis vaccination in children :
- (A) Vaccines can prevent Hepatitis A, B and C
  - (B) Vaccines prevent Hepatitis A & B, and reduce risk of cirrhosis and cancer
  - (C) Vaccines can prevent diseases if boosters are taken every five years
  - (D) Vaccines help, but the A vaccine is not very effective in controlling disease
48. Which statement is **true** about mRNA vaccine against Covid-19 ?
- (A) It is suitable for rapid, scalable and inexpensive manufacture and is safe
  - (B) It is feared because of the potential risk of infection or insertional mutagenesis
  - (C) Its immunogenicity is difficult to control and can lead to long term problems
  - (D) It is highly stable and highly translatable; hence its actions can last long
49. Identify the **true** statement with regard to Covishield vaccine against Covid 19.
- (A) It is about 89% effective against Covid 19 disease
  - (B) It is about 63% effective against Covid 19 disease
  - (C) High breakthrough infections are a major problem
  - (D) Its effectiveness against delta variant is falling steadily
50. Identify the statement that is **not** True regarding the delta variant of SARSCoV2 :
- (A) This variant is behind the recent surges across the world
  - (B) This variant is fast replacing the previous strains of virus in many countries
  - (C) It causes more severe illness and has much higher mortality
  - (D) It is more transmissible and its R0 (Rnaught) number more than six
51. Where are the newly discovered salivary glands located ?
- (A) Lateral to tonsils
  - (B) In the tonsillar pillars
  - (C) Medial to palatine tonsils
  - (D) Near torus tubarius (nasopharynx)
52. What are the components of heparin sulphate ?
- (A) Glucosamine + uronic acid
  - (B) Glucosamine + uric acid
  - (C) N- Acetyl glucosamine + galactose
  - (D) N-acetyl glucosamine + glucuronic acid



53. What is Oseltamivir ?  
 (A) It is an antiviral given for mixed infections  
 (B) It is an antiviral drug effective against most viruses  
 (C) It is a neuraminidase inhibitor drug  
 (D) It is found useful in SARSCoV2 infection in viremic phase
54. Which is the most common origin of the labyrinthine artery ?  
 (A) Vertebral Artery  
 (B) Anterior Inferior cerebellar artery  
 (C) Internal carotid artery  
 (D) Posterior inferior cerebellar artery
55. Approximately what percentage of blood gas goes via the physiologic shunt ?  
 (A) 10% (B) 08% (C) 4% (D) 2%
56. Aldurazyme is recombinant enzyme related to which of the following diseases ?  
 (A) POMPE disease (B) DANON disease  
 (C) HURLERS (D) VON GERKIE disease
57. Which of the following stabilises the 30nm fibril of histone ?  
 (A) H1 (B) H2a-2b (C) H3 (D) H3H4
58. What is the total ATP gained during glycogenolysis ?  
 (A) 4 ATP (B) 3 ATP (C) 8 ATP (D) 10 ATP
59. Which of the following structures **does not** pierce the clavipectoral fascia ?  
 (A) Cephalic vein (B) Lateral pectoral nerve  
 (C) Lateral pectoral artery (D) Thoracoacromial artery
60. Which of the following nerves is involved with Wartenberg syndrome ?  
 (A) Superficial branch of radial nerve  
 (B) AIN  
 (C) PIN  
 (D) Superficial branch of median nerve
61. What type of joint is the distal radio ulnar joint ?  
 (A) Syndesmosis (B) Pivot  
 (C) Primary cartilaginous (D) Symphysis
62. Vein of TROLLARD connects ?  
 (A) SMC vein to transverse sinus  
 (B) SMC vein to SSS  
 (C) Transverse sinus to cavernous sinus  
 (D) SSS to cavernous sinus

63. On which chromosome is the gene for insulin located :  
 (A) 19p (B) 11p (C) 16p (D) 14p
64. Liver contains which of the following type of cells :  
 (A) Stable (B) Labile  
 (C) Both (D) None of the above
65. Which of the following prostaglandins act at hypothalamus to increase the set point of temperature ?  
 (A) PGE<sub>2</sub> (B) PGF<sub>2</sub> alpha (C) PGI<sub>2</sub> (D) TxA<sub>2</sub>
66. Loss of a function mutation of RET gene leads to :  
 (A) Medullary Carcinoma THYROID  
 (B) Hirschsprung's disease  
 (C) RCC  
 (D) HCC
67. Which of the following is the least radio sensitive ?  
 (A) Neutrophils (B) RBC (C) Platelets (D) Eosinophils
68. Juxta Glomerular (JG) apparatus consist of all of the following EXCEPT :  
 (A) JG cells (B) Afferent arteriole  
 (C) Lacis cells (D) Efferent arteriole
69. What does Casper dictum refer to ?  
 (A) Rate of putrefaction  
 (B) Rigor mortis  
 (C) Rate of cooling  
 (D) Greenish discoloration of the anterior abdomen
70. If a man keeps a person under his custody and threatens to cause harm without any intention to kill, which section of IPC does it fall ?  
 (A) 44 (B) 319 (C) 320 (D) 351
71. Gleason scoring is done for :  
 (A) Ca lung (B) Ca prostate (C) Ca bladder (D) Renal Cell Ca
72. What is the treatment of choice in case of idiopathic thrombocytopenic purpura ?  
 (A) Platelet transfusion (B) Steroids  
 (C) I V Ig (D) Splenectomy
73. Laser that is used in the management of ureteric calculi :  
 (A) Holmium (B) Argon (C) CO<sub>2</sub> (D) Nd YAG

74. 70 year old patient with prostatic hyperplasia underwent TURP under spinal anaesthesia. One hour later he developed vomiting and altered sensorium. What condition would you consider ?  
 (A) Hyperkalemia (B) Water intoxication  
 (C) Bladder rupture (D) Overusage of the spinal anaesthetic
75. Early labour pain is limited to which dermatomes :  
 (A) T10-L1 (B) L4-L5 (C) S1-S2 (D) L2-L3
76. Uterine rupture is least common with :  
 (A) LSCS (B) Classical section  
 (C) Inverted T (D) T shaped incision
77. Dexa dose given to suspected preterm delivery is :  
 (A) 12 mg 12 hourly  $\times$  2 doses (B) 12 mg 24 hourly  $\times$  4 doses  
 (C) 6 mg 12 hourly  $\times$  4 doses (D) 6 mg 24 hourly  $\times$  2 doses
78. 19 y/F complaints of painless ulcer in the genitalia with everted edges. What is the most probable diagnosis ?  
 (A) Chancre (B) Herpes (C) Chancroid (D) Donovanosis
79. To start with all the fibroids are :  
 (A) Interstitial (B) Submucous (C) Ovarian (D) Subserous
80. Which of the following is not an Non Nucleoside Reverse Transcriptase Inhibitor (NNRTI) ?  
 (A) Delaviridine (B) Etravirine (C) Emtricitabine (D) Efavirenz
81. A Mtx ( methotrexate) intolerant patient on management for psoriasis develops bone marrow suppression, rash and altered LFT. Which of the following drugs would have been responsible ?  
 (A) Anakinra (B) Abatacept (C) Leflunomide (D) Sulfasalazine
82. Mechanism of action of fibrates in case of hyperlipidemia is :  
 (A) Activates LPL (B) Decreases VLDL synthesis  
 (C) CETP inhibitor (D) PPAR alpha agonist
83. Thiazides can cause which of the following effects :  
 (A) Hyperkalemia (B) Hypolipidemia  
 (C) Hypouricemia (D) Impotence
84. ASA scoring in a patient with hypertension but under control will be :  
 (A) ASA1 (B) ASA2 (C) ASA3 (D) ASA4



85. Anesthetic agent which can increase the ICP is :  
(A) Thiopentone (B) Propofol (C) Ketamine (D) Etomidate
86. Banana shaped sign on antenatal usg will be seen in ?  
(A) Acardi syndrome (B) Joubert syndrome  
(C) NTD (D) Arnold chiari malformation
87. For which vitamin is the RDA calculated based on the protein intake ?  
(A) Vit. A (B) Vit. C (C) Vit. E (D) Vit. B6
88. Normal portal venous pressure is :  
(A) 5-10 cm saline (B) 5-10 mm Hg  
(C) 15-25 cm saline (D) 3-5 cm saline
89. Mode of inheritance of Duchenne Muscular Dystrophy is :  
(A) Autosomal Dominant (B) X Linked Recessive  
(C) Autosomal Recessive (D) Non Mendelian
90. Which gene is associated with the transmembrane protein Langerin ?  
(A) CD1a (B) CD 207 (C) CD 107 (D) CD 56
91. NF is associated with :  
(A) ALL  
(B) AML  
(C) Juvenile myelomonocytic leukaemia (JMML)  
(D) Acute monocytic leukemia
92. Anuria is defined as urine output less than :  
(A) 4 ml/hr (B) 8 ml/hr (C) 16 ml/hr (D) 12 ml/hr
93. Renal osteodystrophy differs from genetic and nutritional forms of osteomalacia in which of the following aspects ?  
(A) Hypocalcemia (B) Hypercalcemia  
(C) Hyperphosphatemia (D) Hypophosphatemia
94. Which of the following **must not** be treated with prednisolone ?  
(A) Minimal Change Disease  
(B) Post Streptococcal Glomerulo Nephritis  
(C) Congenital nephrotic syndrome  
(D) Lipoid nephrosis

95. Cryoprecipitate contains all of the following except :
- (A) Factor VIII (B) von Willebrand Factor  
(C) Fibrinogen (D) Factor IX
96. Most rapid way to lower the potassium is :
- (A) IV Calcium gluconate (B) IV Insulin  
(C)  $\text{NaHCO}_3$  (D) Albuterol
97. Neck of fifth metacarpal fracture is called :
- (A) Bennet fracture (B) Colle's fracture  
(C) Boxer fracture (D) Monteggia fracture
98. CSF finding in case of GBS :
- (A) Normal cells with increased proteins  
(B) Normal cells and normal proteins  
(C) Increased cells with low sugar  
(D) Increased cells with high sugar
99. Which metabolic abnormality is **absent** in Conn syndrome ?
- (A) Hyperkalemia (B) Hypernatremia  
(C) Alkalosis (D) Hypokalemia
100. Which of the following is **false** regarding action of Growth Hormone ?
- (A) Lipolysis (B) Protelolysis  
(C) Decreases insulin sensitivity (D) Level falls in REM sleep

- o O o -