



# BIOLOGY

## BOOKS - MBD BIOLOGY (ODIA ENGLISH)

### HEALTH AND DISEASES

#### Question Bank

1. Ascaris is most commonly found in :

A. men

B. woman

C. children

D. sterile man

**Answer: C**



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2. In malaria, the product released by plasmodium into blood that cause chill and fever is called

A. Haematin

B. Schuffner'sdot

C. Haemozoin

D. Haemotoxin

**Answer: C**



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**3. Man in the lifecycle of plasmodium is :**

A. Primary host

B. Secondary host

C. Intermediate host

D. None of above

**Answer: A**



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**4.** The organism which carries a disease from one organism to another is called :

A. Host

B. Parasite

C. Vector

D. None of these

**Answer: C**



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**5. Which one of the following is a viral disease**

**?**

**A. Measles**

B. Hydrophobia

C. polio

D. Both A and C

**Answer: D**



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**6. Which of the following is a bacterial disease**

?

A. Rabies

B. Measles

C. Small pox

D. Tuberculosis

**Answer: D**



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7. Influenza is caused by :

A. Virus

B. Fungus

C. Lichen

D. Bacterium

**Answer: A**



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**8.** Which of the following disease is now considered nearly eradicated from India?

A. Small pox

B. Plague



C. Kala-azar

D. Poliomyelitis

**Answer: D**



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**9. Typhoid is caused by :**

A. Giardia

B. Salmonella

C. Shigella

D. Escherichia

**Answer: B**



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**10. Filariasis / elephantiasis is caused by:**

A. Taenia solium

B. Ascaris lumbricoides

C. Entamoeba histolytica

D. Wuchereria bancrofti

**Answer: D**



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**11. Which of the following is not the vector of Filaria?**

A. Anopheles

B. Aedes

C. Culex

D. Stegomyia

**Answer: C**



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**12. Amoebiasis is caused by infection of :**

- A. Amoeba
- B. Entamoeba
- C. Plasmodium
- D. Leishmania

**Answer: B**



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**13. Pathogen of malaria is :**

A. Plasmodium

B. Leishmania

C. Trichomonas

D. Trypanosoma

**Answer: A**



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**14.** The infective stage of *Entamoeba histolytica* is :

- A. minute form
- B. Binucleate form
- C. Tetranucleate form
- D. sporozoite

**Answer: C**



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15. Food poisoning is caused by :

A. Escherchia coli

B. clostridium botulinum

C. salmonella typhi

D. All of the above

**Answer: B**



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16. *E. histolytica* is a \_\_\_\_\_ parasite.

A. Digenetic

B. Monogenetic

C. Trigenetic

D. Tetragenetic

**Answer: B**



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17. Which set is a bacterial disease ?

A. Diphtheria, leprosy and plague

B. Tetanus, leprosy and Polio

C. Cholera, typhoid and mumps

D. Malaria, mumps and polio

**Answer: A**



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**18.** Diphtheria is connected with :

A. Lung

B. Throat

C. Blood

D. Liver

**Answer: B**



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**19.** Chicken pox is caused by :

A. Varicella virus

B. Adeno virus

C. Bacteriophage-T

D. S.V.40 virus

**Answer: A**



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20. Cholera is caused by :

A. Protozoans

B. Fungus

C. Virus

D. Bactrium

**Answer: D**



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21. Which protozoan parasite causes amoebic dysentery or amoebiasis ?



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22. Which is the infective stage of *Entamoeba histolytica* ?



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23. Which organism cause ascariasis in man ?



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**24.** How many days are required for the journey of the larva of *Ascaris* through blood vessels and lungs ?



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**25.** Filariasis / elephantiasis is caused by:



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**26.** What is the larva of filaria worm called ?



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**27.** Name the vector of *Wuchereria bancrofti*.



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**28.** Who discovered Plasmodium in the blood of patients ?



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**29.** Who proved female Anopheles mosquito to be the vector of Plasmodium ?



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**30.** Which one is the primary or definitive host of Plasmodium , man or mosquito ?



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**31.** Which is the infective stage of Plasmodium fulciparum?



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**32.** What is the feeding stage of Plasmodium called ?



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**33.** At which stage of Plasmodium asegmenting appears ?



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**34.** What toxic iron-containing compound are released into blood by the lysis of metacryptozoites ?



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**35.** Where the exflagellation of microgametocytes occurs ?



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**36.** At what the zygote of Plasmodium penetrates through the stomach wall of mosquito ?



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**37.** In which structure sporogony occurs to produce sporozoites of Plasmodium ?



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**38.** Which species of Plasmodium causes benign tertian malaria ?



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**39.** Which species causes malignant tertian malaria ?



**Watch Video Solution**

**40.** Which Protozoan parasite is responsible for quartan malaria ?



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**41.** Mild tertian malaria is caused by which blood parasite?



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**42.** Which group of viruses cause common cold ?



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**43.** Name a bacterium that causes typhoid.



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**44.** Which organ of human body is affected by pneumonia ?



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**45.** To which of micro-organisms ring worms belong ?



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46. *P.falciparum* causes \_\_\_\_\_ malaria.



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47. \_\_\_\_\_ is a viviparous worm.



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48. The infective stage of *Ascaris* is \_\_\_\_\_

A. Adult worm

B. Second Juvenile



C. Fourth Juveline

D. Egg

**Answer: Rhabditi form larva**



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**49.** \_\_\_\_\_ are causative agent of ring worm.

A. Corynebacterium

B. Microsporum

C. Clostridium

D. Salmonella

**Answer: Fungi**



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**50.** Mautoux test is employed for diagnosis of disease\_\_\_\_\_



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**51.** Human infection of Rhinovirus causes\_\_\_\_\_



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52. \_\_\_\_\_ disease is characterised by bloody stool with tetranucleate cyst.



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53. \_\_\_\_\_ day is observed as malarial day.



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54. \_\_\_\_\_ is a vector of trypanosomiasis.



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55. Entamoeba histolytica secretes  
enzyme \_\_\_\_\_



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56. How one can prevent mosquito bite.



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**57.** Explain the prophylaxis from malaria.



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**58.** Write on the treatment of malaria.



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**59.** How mosquito population can be controlled ?



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**60.** Discuss the treatment of Filariasis.



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**61.** How infection of *E. histolytica* occurs ?



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**62.** Discuss the pathology and clinical features of amoebiasis. How the disease is treated ?



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**63.** Give the causative agent and mode of infection of filarial worm .



**Watch Video Solution**

**64.** Write on the pathology and control of filariases.



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**65.** How malarial parasites infect humans.



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**66.** Explain different types of malaria.



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**67.** Discuss the pathogenicity of malarial fever.



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**68.** Which is the causative agent of ascariasis ?

How its infection takes place ?



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**69.** Discuss the pathogenicity of *Ascaris lumbricoides*.



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**70.** Write on the prevention and treatment of ascariasis.



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**71.** Write short notes on : Amoebiasis



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**72. Write short notes on : Filariasis**



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**73. Write short notes on : Malaria**



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**74. Write short notes on : Ascariasis**



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**75.** Write short notes on : communicable diseases



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**76.** Choose the largest immunoglobulin.

A. Ig A

B. Ig D

C. Ig E

D. Ig M

**Answer: D**



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**77.** Which of the following is involved in the defence system of the body ?

A. Lymphocytes

B. Neutrophils

C. Macrophages

D. All of these

**Answer: D**



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**78.** In birds B-lymphocytes mature in :

A. Thyroid gland

B. Bone marrow

C. Preen gland

D. Bursa of Fabricii

**Answer: D**



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**79.** Vaccine against smallpox was developed by

:

A. Louis Pasteur

B. Edward Jenner

C. Robert Koch

D. Alexander Flemig

**Answer: B**



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**80. What are immunoglobulins ?**

A. Antigen

B. Antibodies

C. Antibiotics

D. Antiserum



**Answer: B**



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**81. Antibodies are\_\_\_\_\_.**

- A. Lipoprotein
- B. Steroid
- C. Prostalandins
- D. Glycoprotein

**Answer: D**



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82. HIV that cause AIDS , first starts destroying

:

A. B-lymphocytes

B. Leucocytes

C. Thrombocytes

D. Helper-T-lymphocytes

**Answer: D**



**83.** AIDS is caused by HIV that principally infects :

A. All lymphocytes

B. Activator B-cells

C. T lymphocytes

D. Cytotoxic T cells

**Answer: C**



**84.** Short - lived immunity acquired from mother to foetus across placenta or through mother's milk to infants is categorised as :

- A. Active immunity
- B. Passive immunity
- C. Cellular immunity
- D. Innate immunity

**Answer: B**



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**85. Active immunity means:**

- A. Resistance developed before disease
- B. Resistance developed after disease
- C. Increased heartbreak
- D. Increase flow of blod

**Answer: B**



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**86.** Sensitivity to any allergen is related to :

- A. Deviation from the process of immunity
- B. Age of the person
- C. Eating habit
- D. Rise in environmental temperature

**Answer: A**



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**87.** Interferons are:

A. Antiviral proteins

B. Antibiotic protein

C. Antigen protein

D. All of these

**Answer: A**



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**88.** Passive immunity was discovered by :

A. Robert Koch

B. L. Pasteur

C. Edward Jenner

D. Emil von Behring

**Answer: D**



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**89.** Active immunity was started by :

A. Edward Jenner

B. L.Pasteur



C. Jones E. Salk

D. A. Flemming

**Answer: A**



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**90.** AIDS was first reported in :

A. Russia

B. France

C. USA

D. Germany

**Answer: C**



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**91. BCG vaccine is used against:**

A. TB

B. Leprosy

C. Food poisoning

D. None of these

**Answer: A**



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**92.** AIDS is characterised by sharp reduction in number of :

- A. Helper T-cells
- B. Killer T-cells
- C. Suppressor T -cells
- D. B-lymphocytes

**Answer: A**



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**93.** Cells which fight against diseases are :

A. WBCs

B. RBCs

C. Antigens

D. Antibodies

**Answer: A**



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94. Which disease is not cured by triple antigen ?

A. Tetanus

B. Diptheria

C. Whooping cough

D. Typhoid

**Answer: D**



95. Vaccination provides :

- A. Active immunity
- B. Passive immunity
- C. Natural immunity
- D. BOTH (A) AND (B)

**Answer: A**



96. A disease on the verge of extinction in India is :

A. AIDS

B. Kalazar

C. Poliomythitis

D. Measles

**Answer: C**



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97. Hormone produced in allergic reaction is :

- A. Glucocorticoid
- B. Mineralocorticoid
- C. Norepinephrine
- D. Epinephrine

**Answer: A**



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**98.** Treatment of the snake bite by antivenom is providing :

- A. Artificial acquired active immunity
- B. Artificial acquired passive immunity
- C. Natural acquired passive immunity
- D. Specific natural immunity

**Answer: B**



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**99.** Cyclosporine is useful in :

- A. Prophylactic for viruses
- B. Immuno suppressant
- C. Prophylactic for marasmus
- D. Treating allergic eczema

**Answer: B**



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**100.** Lysis of foreign cells is mediated through:

A. Ig m only

B. Ig A only

C. Ig m and Ig G

D. Ig D and Ig E

**Answer: C**



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**101.** Histamines' the inflammation producing substance are produced by which cells of the body ?

A. Collagen fibres

B. Macrophages

C. Mast cells

D. Sustentacular cells

**Answer: C**



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**102.** Which of the following disease is known as autoimmune thyroiditis thyroidi suicide ?

A. Addison's disease

B. Cretinism

C. Hashimoto's disease

D. Goitre

**Answer: C**



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**103.** Vaccination protects a person from disease because it :

A. Helps in better digestion

B. Increase RBC count

C. Produces antibodies

D. Correct body heating system

**Answer: C**



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**104.** Mammalian thymus is mainly concerned by

:

A. Regulation of body temperature

B. Regulation of body growth

C. Immunological function

D. Secretion of thyrotropin

**Answer: C**



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**105.** During infection T-cells interact with :

A. Macrophages

B. B-cells

C. Infected cells

D. Erythrocytes

**Answer: B**



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**106.** DPT vaccine is given for :

A. Tetnus, polio,palgue

B. Diptheria, pneumonia, tetnus



C. Diptheria,whooping cough and leprosy

D. Diptheria, whooping cough and tetanus

**Answer: D**



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**107.** Hepatitis B,vaccine is :

A. First generastion vaccine

B. Second generation vaccine

C. Third generation vaccine

## D. Fourth generation vaccines

**Answer: B**



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**108.** An enzyme that uses viral RNA as template for the synthesis of DNA is :

A. RNA polymerase

B. Reverse transcriptase

C. Viral nuclease

D. RNA replicase

**Answer: B**



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**109.** Vaccine are prepared from:

A. Inactivated pathogens

B. Lymph

C. Serum

D. Plasma

**Answer: C**



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**110.** Organ transplant rejection is prevented by

:

A. Antibodies

B. New T-cells

C. Immunostimulatory drugs

D. Immunosuppressant drugs

**Answer: D**



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**111. T-lymphocytes recognise:**

A. Polysaccharide

B. Nucleric acid

C. Peptides

D. Recurring molecular groups

**Answer: D**



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**112. Who started the study of immunity ?**



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**113. Passive immunity was discovered by :**



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**114.** Which immune system defends the body from viruses and bacteria ?



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**115.** Which lymphocytes form the cell mediated immune system in the body ?



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**116.** To which family of proteins antibodies belong ?



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**117.** What are the killer cells those kill the pathogens directly called ?



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**118.** By which process active immunity to the diseases can be induced in the body.



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**119.** What are the proteins released by the cells to protect unattacked cells from viral infection called ?



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**120.** What is the condition called when a baby is born without B and T-cells ?



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**121.** Which syndrome paves the way for easy infection by other pathogen ?



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**122.** Name the enzyme in HIV that changes RNA into DNA.



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**123.** What is the cancer occurring in the muscles , cartilages ,bones ,blood vessels and connective tissue called ?



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**124.** What is the cancer that occurs in skin or lining of internal organs called ?



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**125.** Cancer developing in lymphglands and lymph nodes are called what ?



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**126.** Which type of cancer develops in bone marrow ?



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**127.** What are the agents that cause cancer termed as ?



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**128.** What is the therapy called when irradiation is done to treat cancer ?



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**129.** What is therapy called when chemicals are used to kill the cancerous cells ?



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**130.** Which lymphocytes are produced in bone marrow and become mature in bone marrow ?



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**131.** Name the largest lymphatic organ in the human body.



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**132.** B-lymphocytes produce\_\_\_\_\_.



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**133.** A group of lymphocytes that kills certain type of cells called \_\_\_\_\_.



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**134.** \_\_\_\_\_ cells inhibit immune responses by other lymphocytes.



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**135.** \_\_\_\_\_ are a set of molecules that can trigger the immune response.



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**136.** T-cells become mature in \_\_\_\_\_.



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**137.** \_\_\_\_\_ are a set of offsprings of B and T-cells that provide future immunity against 2nd

invasion.



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**138.** Lysozyme in saliva and tear dissolve bacterial\_\_\_\_\_



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**139.** Neutrophils and monocyte are \_\_\_\_\_ in function.



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140. B-lymphocyte gives rise \_\_\_\_\_ cells and \_\_\_\_\_ cells .



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141. \_\_\_\_\_ are also known as antibody generators.



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**142.** IgA is the most abundant Ig in serum.



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**143.** The total number of arms in an antibody are SIX.



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**144.** The colostrum the first milk secreted by the mother contains Ig-G.



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**145.** APC stands for Antigen producing cells.



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**146.** Lymph node is primary lymphoid organ.



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**147.** What are allergens ? Give a few examples of allergic substances.



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**148.** What are the symptoms of allergy?



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**149.** What role is played by IgE antibody and histamine in allergy ?



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**150.** Explain immunity.



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**151.** What is an interferon ?



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**152.** Write on neutralisation of antigen by antibody.



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**153.** Explain opsonization/adherence.



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**154.** Explain complement mediated cell lysis.



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**155.** Give the sources of IgA and its function.



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**156.** Where Ig A antibody is present and how does it act ?



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**157.** Give the source and effect of Ig E antibodies



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**158.** What is the source of Ig M and what role it plays in providing immunity ?



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**159.** What are suppressor T-cells (Ts) ?



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**160.** What are memory T-cells ( $T_m$ ) ?



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**161.** Explain actively acquired immunity with an example.



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**162.** Differentiate between : Active immunity and Passive immunity



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**163.** Explain B-cell deficiency disorders.



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**164.** Explain T-cell deficiency disorders.



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**165.** Give a list of combined B-cell and T-cell deficiency diseases.



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**166.** What is a vaccine.?



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**167.** What is vaccination  
(immunization=innoculation).



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**168.** What is called purified Antigen  
vaccine/component vaccine.?



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**169.** What do you mean by new class of vaccines ?



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**170.** Write a note on UIP.



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**171.** Explain MHC/major histocompatibility complex.



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**172.** Explain natural immunity of the body.



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**173.** Explain the roles of cytotoxic cells in defending the body from pathogens.



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**174.** Explain how inflammatory response of tissue protects the body from pathogens ?



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**175.** Which of the following are phagocytic or cytotoxic or inflammatory cells ? (a) Macrophages, (b) Mast cells, (c) NK cells, (d) Eosinophils , (e) Basophils, (f) Monocytes, (g) Neutrophils.



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**176.** What do you mean by Acquired or Adaptive immunity/specific immunity?



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**177.** Explain humoral immunity.



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**178.** Write a note on antibodies/Immunoglobulins



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**179.** Give the source and function of IgG antibody.



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**180.** Write a note on cell-mediated (cellular) immunity.



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**181.** Write a note on the role of cytotoxic or killer T-cells.



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**182.** Write a note on the role of Helper T-cells.



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**183.** Explain passively acquired immunity.



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**184.** Narrate the characteristics of an ideal vaccine.



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**185.** What are the uses of monoclonal antibodies ?



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**186.** How the RNA of HIV is copied within the host cells ?



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**187.** Explain autoimmune diseases.



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**188.** Expand and explain AIDS.



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**189.** Draw a diagram of HIV. No description required.



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**190.** Correlate between HTLV III and HIV.



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**191.** Give a list of modes of transmission of HIV.



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**192.** Give a brief description of the structure of HIV.



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**193.** Name different type of T-cells and their function.



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**194.** Distinguish between humoral immunity and cell-mediated immunity.



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**195.** Differentiate between antibody and antigen.



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**196.** Differentiate between : B-lymphocytes and T-lymphocytes



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**197.** Which cells are produced by B-lymphocyte and what are their function ?



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**198.** Write function of the following cells :

Plasma cell



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**199.** Write function of the following cells : Mast cell



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**200.** Write function of the following cells : Monocytes



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**201.** Write function of the following cells :

Macrophages



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**202.** Write function of the following cells :

Natural killer cells



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**203.** What is immunity ? Explain innate and acquired immunity.

or

What is immunity? Discuss different type of immunity .



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**204.** Addition LSD leads to :

A. Hallucination

B. Damage to kidney

C. Mental and emotional disturbance

D. Damage to lungs

**Answer: C**



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**205. Opiate narcotic is :**

A. Bhang

B. Charas

C. Heroin

D. Nicotine

**Answer: C**



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**206. Analgesic drug :**

A. Forms tissue

B. Relieves pain

C. Relieves fatigue

D. Cause pain



**Answer: B**



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**207.** Coffee and tea are :

- A. Fermented beverages
- B. Alcoholic beverages
- C. Distilled beverages
- D. Non-alcoholic beverages

**Answer: D**



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**208.** Ingestion of marijuana leads to illusion altering thought, feelings and perceptions .

Marijuana is a :

A. Sedative

B. Stimulant

C. Narcotics

D. Hallucinogen

**Answer: D**



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**209.** LSD is formed from:

A. Cannabis

B. Claviceps

C. Fusarium

D. Nostoc

**Answer: B**



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**210.** Heroin is a form of :

A. Tobacco

B. Poppy

C. Datura

D. Cannabis

**Answer: B**



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**211. Brown sugar is :**

A. Barbiturate

B. Herion

C. LSD

D. Hashish

**Answer: B**



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212. Morphine is got from:

- A. *Cajanus cajan*
- B. *Cannabis sativa*
- C. *Papaver somniferum*
- D. *Rauwolfia serpentina*

**Answer: C**



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**213.** Marijuana, Ganja and LSD are:

- A. Narcotics
- B. Hallucinogens
- C. Stimulants
- D. All of the above

**Answer: B**



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**214.** Use of Cannabis products result in :

A. Alteration in perception , thought and feelings

B. Depressed brain function and relief in pain

C. Suppressed brain function and relief in pain

D. Stimulation of nervous system,increased alertness and activity



**Answer: A**



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**215.** Caffein, amphetamine and cocaine are :

- A. Sedative
- B. Tranquillisers
- C. Hallucinogens
- D. Stimulants

**Answer: D**



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**216.** LSD is obtained from :

A. Fungus

B. Lichen

C. Alga

D. Bacterium

**Answer: A**



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**217. LSD IS a :**

A. Narcotics

B. Stimulant

C. Antidepressant

D. Hallucinogen

**Answer: D**



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**218.** Which is correctly matched ?

A. Cocaine-Opiate narcotic

B. Bhang-Tranquilliser

C. Reserpine-Tranquilliser

D. Morphine-Hallucinogen

**Answer: C**



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**219.** Stimulant cocaine is obtained from:

A. Rauwolfia

B. Erythroxylon

C. Papaver

D. Eucalyptus

**Answer: B**



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**220.** Study of action of drugs is called :

A. Pharamacology

B. Physiology

C. Pharmalogy

D. Pharmaceutical chemistry

**Answer: A**



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**221.** Organ most affected by alcohol is :

A. Heart

B. Cerebrum

C. Liver

D. Cerebellum

**Answer: C**



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**222.** A factor responsible for cirrhosis of liver is

:

A. Vitamins

B. Fats and oils

C. Alcoholism

D. Sugar

**Answer: C**



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**223.** Fatty liver syndrome is due to excessive intake of :

A. Morphine

B. Tobacco

C. Alcohol

D. BOTH B AND C

**Answer: C**



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**224.** Nicotine function as stimulant because it facilitates the release of :

A. Acetylcholine

B. Thyroxine

C. Dopamine

D. Testosterone

**Answer: A**



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225. Smoking is harmful as it produces polycyclic aromatic hydrocarbons that cause:

- A. Reduction in oxygen transport
- B. Increase in blood pressure
- C. Cancer
- D. Retardation of foetus

**Answer: C**



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**226.** Woman who consumed thalimide as anti-vomiting drug during early month of pregnancy gave birth to children with :

- A. Hare lip
- B. Extra fingersand toes
- C. Undeveloped limbs
- D. No spleen

**Answer: C**



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227. A person showing unpredictable moods outbursts of emotion, quarrelsome behaviour and conflicts with others is suffering from :

A. Schizophrenia

B. Border-line personality disorder (BPD)

C. Mood disorder

D. Addictive disorder

**Answer: B**



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**228.** Name the plant product that contains tetrahydrocannabinol the(THC).



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**229.** Which is hormone Is secreted under stress ?



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**230.** What is the source of opium ?



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**231.** What is psychotropic drugs ?



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**232.** What is hallucinogen ?



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**233.** Name two hallucinogens ?



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**234.** What is source of LSD ?



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**235.** What is source of marijuana ?



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**236.** Name four categories of drugs.





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**237.** What is opiate ? Name two opiates.



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**238.** Name two synthetic narcotics.



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**239.** What is the source of caffeine ?



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**240.** Give the common name of synthetic stimulant.



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**241.** What is crack ?



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242. Full form of LSD is \_\_\_\_\_



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243. \_\_\_\_\_ drugs are mood altering drugs.



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244. Nicotonic acids are found in \_\_\_\_\_.



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**245.** Give the common name of synthetic stimulant.



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**246.** Charas, Bhang, and Ganja are product of \_\_\_\_\_.



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**247.** Caffeine is derived from Ergot fungus.

A. True

B. False

C.

D.

**Answer: LSD**



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**248.** Psychotropic drugs induce sleep.

A. True

B. False

C.

D.

**Answer: Sedative hypnotics**



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**249.** Alcohol decreases secretion insulin

A. True

B. False

C.

D.

**Answer: ADH**



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**250.** Cannabinoids are product of tea plant.

A. True

B. False

C.

D.

**Answer: Hemp plant**



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**251. Caffeine is mood depressor.**

A. True

B. False

C.

D.



**Answer: Elevator**



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**252.** What do you mean by adolescence ?  
Mention common problems of adolescence.



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**253.** What is drug addiction ? Discuss different types of drugs and their effects.



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**254.** Write a brief note on alcoholism and ill effects of alcohol on an individual.



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**255.** Explain the social and moral implications of addiction.



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**256.** Comment on risk of indiscriminate use of drugs and antibiotics.



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