



BIOLOGY

BOOKS - MCGROW HILL EDUCATION

BIOLOGY (HINGLISH)

MISCELLANEOUS QUESTIONS

Multiple Choice Questions

1. What among the following covers the long bones at their ends?

A. Adipose tissue

B. Arcolar tissue

C. Spongy bones

D. Muscles

Answer: C



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2. Respiratory pigment present in the blood of a cockroach is

- A. haemoglobin
- B. haemocyanin
- C. haemoerythrin
- D. None of these

Answer: D



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3. Which one of the following is not a part of the stele in plants?

A. Pericycle

B. vascular bundle

C. endodermis

D. pith

Answer: C



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4. Tendons are made up of:

A. loose connective tissue

B. yellow elastic tissue

C. white fibrous tissue

D. epithelial tissue

Answer: C



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5. Maximum ribosomes would be present in,

A. dead cells

B. parenchyma cells

C. lignified cells

D. meristematic cells

Answer: D



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6. Which among the following helps in formation of new centrioles?

A. Nuclear DNA

B. Pericentriolar satellite

C. Kinoplasm

D. Centriolar DNA

Answer: B



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7. Nucleic acids are not found in,

A. Mitochondria

B. Peroxisomes

C. Chloroplasts

D. Ribosomes

Answer: B



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8. Lampbrush chromosomes can be seen during:

A. Metaphase

B. Zygotene

C. Anaphase

D. Diplotene

Answer: D



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9. Microtubule : Tubulin :: Microfilament:

A. Keratin

B. Myosin

C. Actin

D. Tubulin

Answer: C



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10. Which of the following would have oxysomes:

A. mitochondria

B. peroxisomes

C. ribosomes

D. nucleus

Answer: A



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11. Which one does not qualify as cell inclusion?

- A. reserve food
- B. secretory product
- C. mineral matter
- D. sap vacuole

Answer: D



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12. Who discovered Ribosomes,

A. Palade

B. Brown

C. Balbiani

D. Benda

Answer: A



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13. Which one among the following is not a method of ingestion in Amoeba?

- A. Cyclosis
- B. Circumfluence
- C. Invagination
- D. Circumvallation

Answer: A



14. Which disease is not spread through droplet contact,

A. German measles

B. influenza

C. diphtheria

D. measles

Answer: A



15. An allergic disease is,

A. Rhinitis

B. Beri-beri

C. Goitre

D. Kwashiorkor

Answer: A



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16. Pick out the bacterial disease,

A. Swine flu

B. Pneumonia

C. Mumps

D. Small pox

Answer: B



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17. Which one is a direct method of transmission of diseases?

A. Fomite borne

B. Air borne

C. Soil borne

D. Vehicle borne

Answer: C



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18. Choose a non-communicable disease among the following?

A. Hyperglycemia

B. Typhoid

C. Cholera

D. Tuberculosis

Answer: A



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19. Elephantiasis is caused by

A. viruses

B. platy helminths

C. protozoans

D. aschelminthes

Answer: D



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20. Fertilization in human beings occurs in,

A. ovaries

B. fallopian tubes

C. uterus

D. vagina

Answer: B



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21. A male frog has well developed

A. nuptial pad

B. vocal sacs

C. dermal plicae

D. Both a and b

Answer: D



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22. Number of cranial nerves in frog are

A. 12

B. 10

C. 8

D. 24

Answer: B



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23. Number of cranial nerves in man are

A. 12

B. 10

C. 8

D. 24

Answer: A



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24. Which one among the following is not found in a frog?

- A. Pulmonary Respiration
- B. Buccopharyngeal Respiration
- C. Cutaneous Respiration
- D. Stenal Respiration

Answer: D



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25. Salivary amylase works at a pH of:

A. 7.4

B. 4.2

C. 6.8

D. 10.4

Answer: C



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26. Digestion of fats in man occurs maximum in?

A. buccal cavity

B. stomach

C. small intestine

D. large intestine

Answer: C



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27. Which of the following is involved in activation of chymotrypsinogen,

- A. Chymotrypsin
- B. Trypsinogen
- C. Trypsin
- D. Carboxypeptidase

Answer: C



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28. Chyle is rich in:

A. Proteins

B. Fats

C. Carbohydrates

D. Nucleic acids

Answer: B



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29. Absorption of amino acids in humans occurs in,

A. ileum

B. duodenum

C. caecunm

D. all the above

Answer: B



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30. Which one is a feature of Gram positive bacteria,

A. Retain blue colour with Gram stain

B. Do not retain blue colour with Gram stain

C. Mesosomes are less prominent

D. Mesosomes are absent

Answer: A



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31. In stomach, gastric acid is released by,

A. peptic cells

B. gastric cells

C. acidic cells

D. parietal cells

Answer: D



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32. Where are the Nucleic acids digested in human body

A. Stomach

B. Large intestine

C. Small intestine

D. Mouth

Answer: C



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33. The special feature of bile juice is that it,

A. has no enzyme

B. has amylase

C. contains lipase

D. contains water

Answer: A



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34. The common passage for bile and pancreatic juice is

- A. ampulla of vater
- B. duct of Santorini
- C. duct of wirsung
- D. ductus choledochus

Answer: A



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35. Which organ does not have any digestive enzymes,

A. salivary gland

B. pancreas

C. liver

D. stomach

Answer: C



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36. Which taxonomic category contains one or more related genera?

A. Species

B. family

C. phylum

D. class

Answer: B



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37. Chief excretory product of cockroaches is,

A. urea

B. uric acid

C. ammonia

D. water

Answer: B



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38. The fungi growing on cow dung belongs to,

A. zygomycetes

B. asidiomycetes

C. Qomycetes

D. Ascomycetes

Answer: A



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39. Which one of the following viruses have genetic material as RNA except,

A. polio virus

B. potato mosaic virus

C. influenza virus

D. coliphage $\varphi \times 174$

Answer: D



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40. Sleeping sickness is transmitted by,

A. Glossina sp.

B. Phlebotomus sp.

C. Aedes sp.

D. Anopheles sp.

Answer: A



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41. Maiden hair tree, a gymnosperm belongs to,

A. Ginkgopsida

B. Cycadopsida

C. Gnetopsida

D. Coniferopsida

Answer: A



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42. Which algae does not contain fucoxanthin,

A. Fucus

B. Macrocystis

C. Dictyota

D. Caulerpa

Answer: D



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43. In which venereal disease the helper T-cells are attacked,

A. Genital warts

B. AIDS

C. Gonorrhoea

D. Hepatitis B

Answer: B



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44. Which prevents sperms from reaching an egg and prevent pregnancy?

A. LNG-20

B. i-pill

C. Saheli

D. cervical cap

Answer: D



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45. Which of the following extra embryonic membrane stores metabolic wastes,

A. Yolk sac

B. Chorion

C. Allantois

D. Amnion

Answer: D



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46. The digestive enzymes of cellular compounds are confined to,

A. lysosomes

B. ribosomes

C. peroxisomes

D. polysomes

Answer: A



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47. A genetic unit that codes amino acid sequence of a complete polypeptide is

A. Recon

B. Intron

C. Muton

D. Cistron

Answer: D



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48. The start signal in mRNA for protein synthesis is,

A. AUG

B. UAG

C. GUA

D. UGA

Answer: A



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49. The first product of pyruvic acid in Mitochondria

A. Isocitric acid

B. Malic acid

C. Citric acid

D. Oxaloacetic acid

Answer: D



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50. Pollination among different flowers on the same plant is termed as,

- A. Xenogamy
- B. Geitonogamy
- C. Autogamy
- D. Cleistogamy

Answer: B



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51. Gases found in primitive atmosphere were,

A. O_2 and CO_2

B. O_2 , CO_2 , CH_4 , water vapour

C. CH_2 , NH_4 , H_2 , water vapour

D. CH_4 , NH_4 , CO_2 , water vapour

Answer: C



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52. The spider webs are made up of,

A. Keratin

B. Myosin

C. Glutelin

D. Fibroin

Answer: A



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53. Sounds above which level are considered hazardous noise pollution?

A. Above 80 dB

B. Above 30 dB

C. Above 150 dB

D. Above 120 dB

Answer: A



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54. Lichens indicate pollution because,

A. they have algae

B. they have fungi

C. they are sensitive to SO_2

D. they are sensitive to CO_2

Answer: C



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55. Natural ageing of lakes happens due to,

- A. nutrient enrichment
- B. sewage enrichment
- C. oxygen enrichment
- D. heavy metals enrichment

Answer: A



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56. Poisonous gas related to Bhopal tragedy is,

A. CO_2 and SO_2

B. methylisocyanate & phosgene

C. SO_2 and H_2S

D. ethylisocyanate & CO_2

Answer: B



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57. Which one indicates water pollution?

A. Algae

B. Eicchornia

C. Lichens

D. Chironomous

Answer: D



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58. Which one is least responsible for air pollution?

A. CO

B. SO_2

C. Hydrocarbons

D. N_2O

Answer: D



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59. Which organism will show higher DDT concentration

A. Phytoplankton

B. Predator fish

C. Zooplankton

D. Seagulls

Answer: D



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60. Harmful effect of SO_2 on plants include:

A. Protein destruction

B. Plasmolysis

C. Chlorophyll destruction

D. Golgibody destruction

Answer: C



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61. Basic functional unit of human kidney is

A. Henle's loop

B. Nephridia

C. Nephron

D. Pyramids

Answer: C



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62. Which one stimulates secretion of aldosterone by adrenal cortex in man,

A. Angiotensin II

B. Angiotensin I

C. Renin

D. Angiotensinogen

Answer: A



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63. Glucose and amino acids are reabsorbed in which part of Nephron?

A. proximal tubule

B. distal tubule

C. loop of Henle

D. collecting duct

Answer: A



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64. Accumulation of urea in blood is called,

- A. Uremia
- B. Renal septic
- C. Oedema
- D. Tubulonephritis

Answer: A



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65. Funnel shaped structure of kidney which leads to ureter is,

- A. Minor calyx
- B. Renal pelvis
- C. Renal papilla
- D. Renal Bertini

Answer: B



66. When a cell is fully turgid which of the following will be zero?

- A. Turgour pressure
- B. Water potential
- C. Wall pressure
- D. Osmotic pressure

Answer: C



67. Loss of water in the form of vapour during transpiration occurs through,

A. stomata

B. cuticle

C. bark

D. lenticels

Answer: A



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68. The most acceptable mechanism of phloem translocation is,

A. mass flow

B. diffusion

C. endosmosis

D. protoplasmic streaming

Answer: A



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69. Sunken stomata are found in,

A. Xerophytes

B. Hydrophytes

C. Mesophytes

D. Opsanophytes Burzoo

Answer: A



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70. Stomata: Transpiration :: Hydathode:

A. Guttation

B. Oozing

C. Bleeding

D. Root Pressure

Answer: A



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71. Which one hands over energy absorbed by it to chlorophylla during photosynthesis,

A. Bacteriochlorophyll

B. Chlorophyllic

C. Xanthophylls

D. Chlorophyllid

Answer: C



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72. Photosynthetic pigments are found on,

A. Stroma

B. Outer membrane

C. Thylakoids

D. Mitochondria

Answer: C



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73. Which scientist is associated with "Red drop" in photosynthesis?

A. Robert Emerson

B. Robert Hill

C. De Robertis

D. Blackman

Answer: A



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74. Which light is most effective for photosynthesis?

A. Blue

B. Green

C. Red

D. White

Answer: A



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75. Which molecules are present in higher concentration in photosystem II than photosystem I?

A. Chlorophyll a

B. Carotenoids

C. Chlorophyll b

D. All of them

Answer: B



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76. Which one is not a product of light dependent reactions of photosynthesis?

A. CO_2

B. ATP

C. O_2

D. NADPH

Answer: A



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77. Cyclic photophosphorylation is performed by,

A. PS I

B. PS I and II

C. PS II

D. Entire chloroplast

Answer: A



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78. Photorespiration in plants occurs in,

A. Peroxisomes

B. Chloroplasts

C. Mitochondria

D. All of them

Answer: D



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79. End products of Calvin cycle during photosynthesis are,

A. starch

B. sucrose

C. carbohydrates

D. all of them

Answer: D



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80. In which plant, stomata does not open at night?

A. Agave

B. Mango

C. Opuntia

D. Aloe

Answer: B



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81. Indian-American scientist associated with First Artificial gene is,

A. Hargobind Khorana

B. P. Maheshwari

C. S. C. Maheshwari

D. D. Konar

Answer: A



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82. Which amino acid is required for synthesis of Thyroxine hormone in human body?

A. Proline

B. Tryptophase

C. Tyrosine

D. Threonine

Answer: C



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83. Which endocrine gland is not controlled by pituitary gland?

A. Thyroid

B. Adrenal cortex

C. Parathyroid

D. Ovaries

Answer: C



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84. Which gland performs a dual function?

A. Adrenal

B. Thyroid

C. Pancreas

D. Pituitary

Answer: C



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85. How many lobes does the pituitary gland has?

A. 3

B. 2

C. 4

D. 7

Answer: A



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86. Deficiency of thyroid hormone in infants results

A. Myxoedema

B. Cretinism

C. Grave's disease

D. Exophthalmic goitre

Answer: B



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87. Which cells of pancreas produce Insulin?

A. α -cells

B. β -cells

C. γ -cells

D. all of them

Answer: B



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88. Kidneys develop from which embryonal layer,

A. Endoderm

B. Ectoderm

C. Mesoderm

D. (a) and (b)

Answer: C



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89. The hormone which is exclusively found in a pregnant woman is,

A. Relaxin

B. Estrogen

C. Progesterone

D. Leutinising hormone

Answer: A



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90. Which of the following induces parturition?

A. Vasopressin

B. Oxytocin

C. GH

D. TSH

Answer: B



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91. Which one does not contribute to formation of new species?

A. Mutation

B. Isolation

C. Gene migration

D. Budding

Answer: D



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92. Stings of honey bee and scorpion are examples of:

A. homologous organs

B. analogous organs

C. vestigial organs

D. divergent evolution

Answer: B



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93. Which of the following is an example of missing link?

A. Neopilina

B. Protopterus

C. Lycaenops

D. Latimeria

Answer: C



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94. The silent valley in Kerela is a/an,

A. hotspot

B. wildlife safari park

C. biosphere reserve

D. Arboreta

Answer: A



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95. Biodiversity can be conserved by,

- A. agro-forestry
- B. social forestry
- C. maintaining orchards
- D. plantation

Answer: B



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96. The percentage of alcohol in rectified spirit is,

A. 40 %

B. 70 %

C. 60 %

D. 100 %

Answer: A



97. Commercial acid obtained by activity of penicillium species is,

- A. Butyric acid
- B. Gluconic acid
- C. Citric acid
- D. Acetic acid

Answer: B



98. Antibiotics like streptomycin act on bacteria

A. disrupting wall synthesis

B. inhibiting DNA

C. disrupting DNA synthesis

D. inhibiting ribosome function

Answer: D



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99. Darwin's theory of Natural selection could not explain,

A. cause of discontinuous variations

B. inheritance of useful variations

C. survival of the fittest

D. formation of new species

Answer: A



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100. Which mineral is most important for photosynthesis?

A. Ca

B. Mg

C. Fe

D. Na

Answer: B



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101. Which virus shows reverse transcription?

A. HIV

B. Adeno

C. Herpes

D. Hepatitis B

Answer: A



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102. Who carried out in vitro synthesis of DNA?

A. Levene

B. Hertwig

C. Altmann

D. Kornberg

Answer: A



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103. Who discovered Reverse central dogma?

A. Crick

B. Temin

C. Baltimore

D. Nirenberg

Answer: B



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104. Hydrogen bonds between two strands of DNA can break due to,

A. High temperature

B. High pH

C. Low pH

D. All of them

Answer: B



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105. Eukaryotic genes that lack intron are,

- A. pseudogenes
- B. processed genes
- C. inducible genes
- D. luxury genes

Answer: D



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106. If the content of Adenine in a DNA sample is 32% , its (G + C) content will be?

A. 18

B. 64

C. 32

D. 16

Answer: B



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107. Which codon has a dual function in a cell?

A. UGG

B. UAC

C. UUU

D. GUG

Answer: D



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108. Regulator gene-i gene produces,

A. RNA polymerase

B. Repressor

C. DNA polymerase

D. Lactose

Answer: B



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109. A segment of DNA which determines the synthesis of complete polypeptide is called,

A. Intron

B. Exon

C. Cistron

D. Codon

Answer: C



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110. Which of the following ratio is constant for a species?

A. $A + T / T + G$

B. $A + T / G + C$

C. $A + G / C + T$

D. $A + C / G + T$

Answer: B



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111. Genotype of a supermole is,

A. $yy + xyy$

B. trisomy of y

C. Xxy

D. yy + xxy

Answer: A



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112. A color blind person cannot distinguish

A. Red and Green colors

B. Red and Brown colors

C. Red and Blue colors

D. Green and Blue colors

Answer: A



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113. Gene for sickle cell anaemia in man is located on,

A. chromosome 12

B. chromosome 7

C. chromosome 4

D. chromosome 11

Answer: D



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114. Person suffering from sickle cell anaemia becomes less susceptible to,

A. malaria

B. cholera

C. hepatitis

D. jaundice

Answer: A



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115. Sickle cell anaemia is due to mutation caused by

A. insertion

B. duplication

C. substitution

D. deletion

Answer: C



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116. Trisomy of sex-chromosome result in,

A. Turner syndrome

B. Patau syndrome

C. Down syndrome

D. Klinefelters syndrome

Answer: C



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117. Genotype of a woman carrier for haemophilia is,

A. xx

B. $x^h x^h$

C. $x^h x$

D. $x^0 x^0$

Answer: C



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118. A new drug developed for diabetes is from,

A. Dog

B. Platypus

C. Cat

D. Horse

Answer: B



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119. Ants communicate through,

- A. Enzymes
- B. Sugar
- C. Pheromones
- D. Urine

Answer: C



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120. Which pyramid is always up right?

- A. pyramid of number
- B. pyramid of energy
- C. pyramid of biomass
- D. both (a) and (b)

Answer: B



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121. Stage in a woman when menstrual cycle ceases,

A. Menarch

B. Puberty

C. Menopause

D. Ovulation

Answer: C



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122. In a human sperm, enzymes are filled in,

A. Acrosome

B. Neck

C. Mitochondria

D. Tail

Answer: A



View Text Solution

123. Male accessory glands in human reproductive system is,

A. Bulbourethral

B. Prostrate

C. Seminal vesicles

D. All of them

Answer: D



View Text Solution

124. Which cells in human testis provide nourishment to developing sperms?

A. Spermatocytes

B. interstitial cells

C. sertoli cells

D. leydig cells

Answer: C



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125. The Geotype of female bird is,

A. $A+ZW$

B. $A + W$

C. $A+Z$

D. $A + ZZ$

Answer: A



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126. Which clinical test is used for detection of Typhoid?

A. Montoux test

B. Widal test

C. Barium meal

D. X-ray

Answer: B



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127. The term Silver Revolution is connected to,

A. Jute

B. Milk

C. Eggs

D. Petroleum

Answer: C



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128. What is Yellow Revolution related to,

A. Fertilisers

B. Tomato

C. Oil seeds

D. Prawns

Answer: C



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129. Yeast, *Monascus* is commercially used for the production of

A. Bread

B. Cheese

C. Statins

D. Wine

Answer: C



View Text Solution

130. Who discovered the antibiotic penicillin?

A. Fleming

B. Pasteur

C. Aristotle

D. Sanger

Answer: A



View Text Solution

131. The wax present in human ear is called,

A. Sebum

B. Cerumen

C. Paraffin

D. Terpene

Answer: B



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132. What provides insulation to Nerve Fibres,

A. Myelin

B. Schwann cells

C. Prostaglandin

D. Dendrites

Answer: A



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133. Cholesterol forms vitamin D in our body on exposure to,

A. vitamin B_2

B. uv rays

C. x-rays

D. vitamin E

Answer: B



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134. Which among the following is a structural polysaccharide

A. Chitin

B. Starch

C. Inulin

D. Glycogen

Answer: A



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135. Which one is a monosaccharide,

A. Lactose

B. Sucrose

C. Maltose

D. Fructose

Answer: D



View Text Solution

136. Which cells store fats in our body,

A. Lipocytes

B. Adipocytes

C. Wax cells

D. Osteocytes

Answer: B



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137. The most abundant protein of animal world is,

A. Collagen

B. Keratin

C. Melanin

D. Actin

Answer: A



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138. The most abundant protein of plant world is,

A. Chlorophyll

B. Rubico

C. ATP

D. NADPH

Answer: B



[View Text Solution](#)

139. The net gain of ATP molecules from Kreb's cycle is,

A. 18

B. 32

C. 36

D. 38

Answer: B



View Text Solution

140. Which of the following is a non-mineral element?

A. Mg

B. Zn

C. N

D. Fe

Answer: C



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141. Which hormone is liberated by Nodule forming bacteria

A. Auxin

B. Giberellin

C. Ethylene

D. Cytokinin

Answer: D



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142. Which one is a component of middle lamella?

A. Phosphorus

B. calcium

C. zinc

D. chlorine

Answer: B



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143. Lecithin is an example of,

A. sterol

B. glycolipid

C. phospholipid

D. protein

Answer: C



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144. Renaturation of DNA occurs at,

A. high temperature

B. low temperature

C. low pH

D. high pH

Answer: B



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145. Which one helps in blood clotting?

A. Thrombin

B. Keratin

C. Albumin

D. Myosin

Answer: A



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146. What helps to store oxygen in our muscles?

A. Actin

B. Myosin

C. Myoglobin

D. Haemoglobin

Answer: C



View Text Solution

147. Choose an example of single cell protein

A. Spirulina

B. Keratin

C. Egg

D. Cheese

Answer: A



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148. Natural insecticide extracted from chrysanthemum is,

A. Rotenone

B. Pyrethrum

C. Thruioside

D. Nicotine

Answer: B



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149. Ornithophilous flowers are pollinated by:

A. Wind

B. Bats

C. Birds

D. Snail

Answer: C



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150. Pollination of flowers by ants is called,

A. Chiropterophilly

B. Myrmecophily

C. Entomophily

D. Hydrophily

Answer: B



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151. Which plant has leaves with parallel venation?

A. Banana

B. Banyan

C. Mango

D. Rose

Answer: A



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152. Which one of the following is an example of a living mechanical tissue?

- A. Collenchyma
- B. Parenchyma
- C. Sclerenchyma
- D. Chlorenchyma

Answer: A



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153. Which one of the following pairs is incorrect?

- A. Pituitary-Adrenalin
- B. Testis-Testosterone
- C. Ovary-Estrogen
- D. Pancreas-Insulin

Answer: A



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154. Which cell organelle is also called the 'suicidal bag'?

A. Centrosome

B. Mesosomes

C. Lysosomes

D. Peroxisomes

Answer: C



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155. In binomial nomenclature the first part of the name is

A. Species

B. Genus

C. Family

D. Order

Answer: B



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156. Ascaris belongs to

A. Platyhelminthes

B. Nematoda

C. Cnidaria

D. Sponges

Answer: B



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157. Latin name of Mango is

A. *Solanum tuberosum*

B. *Mangifera indica*

C. *Azadirachtus indica*

D. *Cassia fistula*

Answer: B



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158. Mineral ion associated with haemoglobin is

A. Cu

B. Fe

C. Mg

D. Ca

Answer: B



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159. Which one is an abiotic component of the ecosystem?

A. Temperature

B. Bacteria

C. Fungi

D. Algae

Answer: A



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160. Experimental material used by Morgan to study Genetics was

A. Pea plant

B. Drosophilla

C. Snapdragon

D. Man

Answer: B



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