BIOLOGY

NTA MOCK TESTS ENGLISH

NTA NEET SET 53

Biology

1. The arteries differ from veins in having :

A. Arteries consist of three distinct layers , which are thin and collapsible whereas veins consist of three distinct layers, which are rigid , thicker and highly muscular.

B. Veins consist of three distinct layers, which are thin and collapsible whereas arteries consist of three distinct layers , which are rigid , thicker and highly muscular.

C. Veins consist of two distinct layers, which are thick and collapsible whereas arteries consist of three distinct layers , which are rigid , thicker and highly muscular.

D. Arteries consist of three distinct layers , which are thin and muscular whereas veins consist of three distinct layers, which are rigid , thicker and highly vascular.

Answer: B

Watch Video Solution

2. Find out the incorrect statements :

(1) Blue-green alga is a prokaryotic cell.

(2)WBC is amoeboid in shape.

(3) Mycoplasma is the largest cell.

(4) Microbodies are cell organelles.

(5) Prokaryotes do not exhibit a wide variety of shapes.

A. 2,4 and 5

B. 2,3 and 5

C. 3,4 and 5

D. 3 and 5 only

Answer: D

3. The end of T-wave marks the end of

A. Three

B. Two

C. One

D. None

Answer: B

 Watch Video Solution

4. George palade observed granular structure under electron microscopy which is composed of

A. RNA & DNA

B. RNA & Carbohydrates

C. RNA & Proteins

D. RNA & Amino acids

Answer: C

Watch Video Solution

5. Select incorrect statements.

1. Diplotene stage is not recognized by the dissolution of the synaptonemal complex.

2. Recombination nodules contain a recombinase enzyme.

3 . Interkinesis is generally short - lived .

4. In anaphase II separation of homologous chromosomes (bivalents) separate to opposite poles.

A. 1 and 2

B. 2 and 3

C. 2 and 4

D. 1 and 3

Answer: D

Watch Video Solution

6. Which of the following statements is not correct for most common type of nephrons of human kidney ?

A. They are small size, less coiled with major part present at the junction of cortex and medulla.

B. They have short length of loop of Henle.

C. They do not have major role to from counter current mechanism.

D. They have no or highly reduced vasa recta.

Answer: A

Watch Video Solution

7. The protein cost called capsied made of small subunits called capsomeres are present in

A. Centrosome, centromere

B. Chromocenter , centromere

C. Centromere , kinetochores

D. Centromere, centromere

Answer: C

 Watch Video Solution

8. Trypsinogen is activated into trypsin by an enzyme .....X..... Secreted by .....Y..... Choose the option which correctly describes 'X' and 'Y'

A.

	X	Y
(A)	Trypsinase	Small intestine

B.

	X	Y
(B)	Intestinal Lipase	Small intestine

C.

	X	Y
(C)	Enterokinse	Intestinal mucosa

D.

	X	Y
(D)	Steapsin	Small Intestine

Answer: C

Watch Video Solution

9. A cell divides when its karyocytoplamic index or karyoplasmic index

A. Decreases

B. Increased

C. Restored

D. Remain same

Answer: A

 Watch Video Solution

10. The 5th thoracic vertebra is

A. the region of the spinal column inferior to the sacral vertebrae

B. the region of the spinal column superior to the cervical vertebrae of the neck

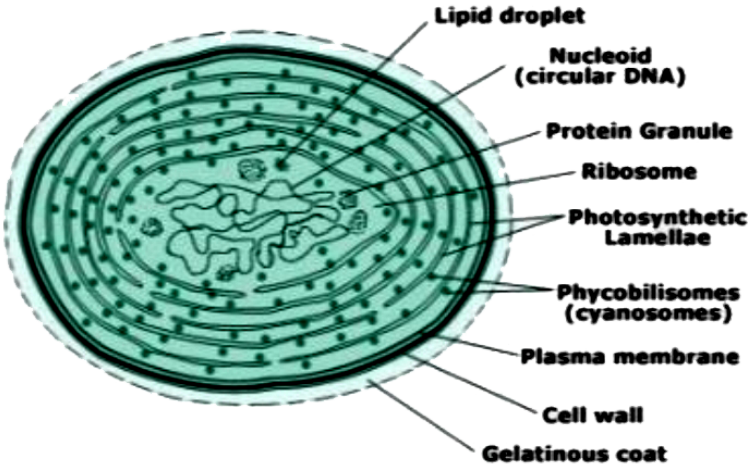
C. at the same level as the sternal angle

D. inferior to the lumbar vertebrae of the lower back

Answer: C

Watch Video Solution

11. Observe and identify the given structure.



A. Brown-algae

B. Blue -green algae

C. Red - algae

D. Green- algae

Answer: B

Watch Video Solution

12. What is the number of carbon atoms which the palmitic acid and arachidonic acid contain (including carboxyl carbon)?

A. 16,19

B. 15,19

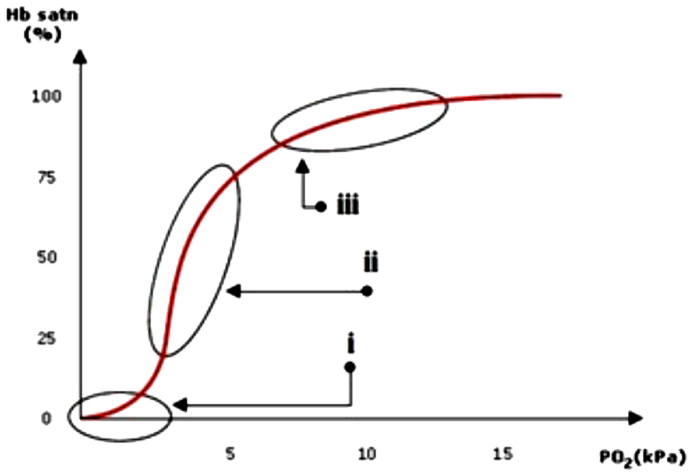
C. 16, 20

D. 18,20

Answer: C

Watch Video Solution

13. Identify the labelings i, ii , and iii in the hemoglobin-oxygen dissociation curve .



A. i. Binding of 1st oxygen molecule (difficult to bind).

ii. Binding of 3rd oxygen molecule (easy to bind)

iii. Binding of 2nd oxygen molecules (very difficult to bind).

B. i. Binding of 1st oxygen molecule (easy to bind).

ii. Binding of 2nd oxygen molecules (easy to bind).

iii. Binding of 3rd oxygen molecule (very difficult to bind)

C. i. Binding of 1st oxygen molecule (easy to bind).

ii. Binding of 2nd oxygen molecules (difficult to bind).

iii. Binding of 3rd oxygen molecule (difficult to bind)

D. i. Binding of 1st oxygen molecule (difficult o bind)

ii. Binding of 2nd oxygen molecules (easy to bind).

iii. Binding of 3rd oxygen molecule (very difficult to bind)

Answer: D

 Watch Video Solution

14. In the primary structure of protein

A. Left end represents $\rightarrow$ 1 st amino acid (C- terminal amino acid)

B. Right end represents $\rightarrow$ Last amino acid (N -terminal amino acid)

C. Left end represents $\rightarrow$ 1 st amino acid (N- terminal amino acid)

D. Right end represents $\rightarrow$ Last amino acid (C- terminal amino acid)

Answer: C

Watch Video Solution

15. Which of the following connections are not true about the special creation theory of the origin of life ?

A. All living organisms that we see today we're created as such .

B. The earth is about 4000 years old.

C. There has been gradual evolution of the form.

D. Diversity was always the same since creation and will remain same in future also .

Answer: C

 Watch Video Solution

16. Three of the following statements about enzymes are correct, which one is wrong ?

A. Higher temperature destroys enzymatic activity because proteins are denatured by heat .

B. Enzymes are denatured at high temperature but in. Certain exceptional organisms they are effective even at temperature from $80^\circ - 90^\circ C$.

C. Enzymes lower the activation energy and hasten the enzyme-catalyzed reaction.

D. Most of the enzymes are active intracellular only and gets inactivated under extracellular conditions

Answer: D

 Watch Video Solution

17. Find the correct match

A. Viruses are smaller in size ranging from 20-400 nm and bacteria is larger in size , around 1000 nm.

B. Origin of solar system : 20 billion years ago and organic of universe system: 50 billion years ago

C. Founder effect operates in a large population and gene flow operates in a small population

D. Deep veins are located on the surface of the skin

Answer: A

 Watch Video Solution

18. Which of the following plant cells show totipotency ?

A. Cork cells , meristem , spores

B. Meristem, zygote , spores

C. Spores, zygote, xylem vessels

D. Sieve tube , zygote , spores

Answer: B

 Watch Video Solution

19. Arrange the following places in increasing order of bird diversity.

(i) New York

(ii) India

(iii) Greenland

(iv) Columbia

A. (iii) , (iv), (ii) ,(i)

B. (iv), (iii),(ii) , (i)

C. (i) , (ii),(iii),(iv)

D. (iii),(i),(ii),(iv)

Answer: D

 Watch Video Solution

20. Match the following column I with column II :

	Column-I		Column-II
(A)	Homo habilis	(I)	first human-like being hominid
(B)	Homo erectus	(II)	buried their dead with flowers
(C)	Neanderthal man	(III)	brain size around 900cc
(D)	Cro-magnon man	(IV)	excellent cave painting/art

A. A -IV , B - III, C - II, D - I

B. A - III , B -I , C - II, D- IV

C. A - I , B - II , C - III, D- IV

D. A - I , B - III , C - II, D- IV

Answer: D

Watch Video Solution

21. Which of the following set of animals are triploblastic, true coelomates with open type circulatory system ?

A. Earthworm , Cockroach , Nereis

B. Cockroach, Octopus , Leech

C. Mosquito, pheretima , Nereis

D. Cockroach , Mosquito , pila

Answer: D

Watch Video Solution

22. Which cross leads to the production of the mule ?

A. Male donkey X female horse

B. Female donkey X male horse

C. Stallion X female donkey

D. Stallion X mare

Answer: A

Watch Video Solution

23. Which of the following statements is correct about cyclostomata ?

A. All living members are endoparasites on some fishes.

B. They have an elongated body bearing 2 pair of gill slits

C. They have a sucking and circular mouth without jaws .

D. All of the above.

Answer: C

Watch Video Solution

24. Which of the following is not under broadly utilitarian reasons for conserving biodiversity?

A. Human derive direct economic benefit from nature.

B. Many drugs are derived from plants.

C. Medicinally useful plants are present in tropical forest .

D. Many insect pollinates the plants

Answer: D

Watch Video Solution

25. Which of the following contraceptive method has high rate of failure ?

A. Oral contraceptive pills

B. Implants

C. Barrier method

D. Periodic abstinence

Answer: D

Watch Video Solution

26. Which metal inactivates a catalytic converter ?

A. Gold

B. Lead

C. Silver

D. Iron

Answer: B

Watch Video Solution

27. The given diagram represents

A. The injection of ovum and sperms to the female uterus.

B. The blastomere is transferred to the body.

C. In vitro fertilization followed by zygote transfer into a fallopian tube or uterus of the female.

D. Both (a) and (c)

Answer: B

Watch Video Solution

28. How many of the following statements are correct ?

1. Good ozone is found in the stratosphere.

2. UV radiation having a lower wavelength than UV -B is almost completely absorbed by the Earth's atmosphere.

3. UV - B causes snow blindness and cataract.

4. dB is a unit to measure the thickness of ozone.

A. one

B. Two

C. Three

D. Four

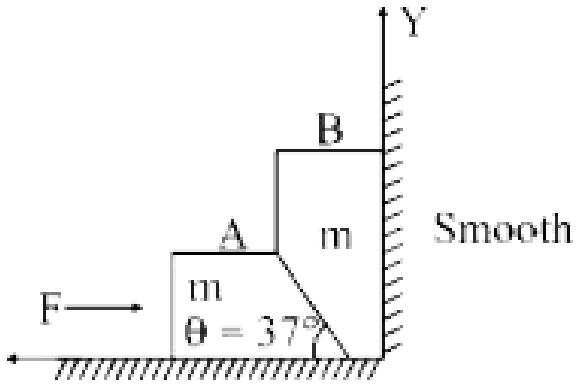
Answer: C

Watch Video Solution

29. Two smooth blocks are placed at a smooth corner as shown in figure. Both the blocks are having mass m. We apply a force F on the

block A. Block A presses block B in the normal direction, due to which pressing force on vertical wall will increase and pressing force on the horizontal wall decreases, as we increase $F(\theta = 37^\circ$ with horizontal).

A soon as the pressing force on the horizontal wall by block B becomes zero, it will lose contact with ground. If the value of F further increases, block B will accelerate in the upward direction and simultaneously block A will move towards right



If the acceleration of block A is a rightwards, then the acceleration of block B will

A. Heterocysts

B. Akinetes

C. Gemmule

D. Endospores

Answer: B

Watch Video Solution

30. Reducing sugars are

A. Glucose , fructose, maltose , galactose and lactose

B. Glucose, sucrose and cellulose

C. Lactose , starch, glycogen and trehalose

D. All of the above

Answer: A

Watch Video Solution

31. All the events of the menstrual cycle stop and there is no menstruation during pregnancy is due to

A. Negative feedback of FSH & LH

B. Negative feedback of oxytocin

C. Negative feedback of prolactin

D. Negative feedback of progesterone

Answer: D

Watch Video Solution

32. Under unfavourable conditions many zooplankton species in lakes and ponds enter

A. Aestivation

B. Migration

C. Diapause

D. Hibernation

Answer: C

Watch Video Solution

33. Read the statements given below :

(i) The first movements of the foetus and appearance of hair on the head are usually observed during 5th months of pregnancy.

(ii) The structural and functional unit between developing embryo and the maternal body is called the umbilical cord .

(iii) At puberty , in female both ovaries contain

about 60,000 –80,000 primary follicles .

Choose the correct statement from the above .

A. i, ii, and iii

B. i and ii

C. ii and ii

D. only i

Answer: D

Watch Video Solution

34. A place , which used to be rocky and barren, has now turned into a lush green forest . The plant succession of the area is

A. Lichen , moss, herbs, shrubs

B. Moss, lichen, herbs, shrubs

C. Lichen , moss ,shrubs, herbs

D. Shrubs, herbs , moss lichen

Answer: A

 Watch Video Solution

35. Which one of the following pair of reproductive organs does not show homology between males and females ?

A. Glans penis & Clitoris

B. Scrotum & Labia minora

C. Bulbourethral gland & Bartholin's gland

D. Prostate gland & Skene's gland

Answer: B

Watch Video Solution

36. In a pond ecosystem , the shape of a pyramid of number is

A. Linear

B. Irregular

C. Upright

D. Inverted

Answer: C

Watch Video Solution

37. What are staining and clearing reagent?

Watch Video Solution

38. Consider the following statements conerning food chains

(i) Removal of 80% tigers from an area resulted in greatly increased growth of vegetation

(ii) Removal of most of the carnivores resulted in an increased population of deers

(iii) The length of food chains is generally

limited to 3 - 4 trophic levels due to energy loss

(iv) The length of food chains may vary from 2 to 8 trophic levels

Which two of the above statements are correct?

A. II and III

B. III and IV

C. I and IV

D. I and III

Answer: A

Watch Video Solution

39. Which of the following is the correct option for decreases order of concentrations of different types of antibodies which are produced in our body ?

A. IgG, IgA, IgM, IgD, IgE

B. IgM, IgG, IgA, IgD, IgE

C. IgE, IgD, IgM, IgA, IgG

D. IgE, IgD, IgA, IgG, IgM

Answer: A

Watch Video Solution

40. Swollen placenta with many ovules is present in

A. Chilli

B. Aloe

C. Tulip

D. Mullathi

Answer: A

Watch Video Solution

41. Find the number of correct match in the following :

I. Cancer : Don't die of ignorance disease

II. Cocaine : called coke or crack is usually snorted

III. Charas : Binds to cannabinoids receptors of CNS & GI tract

IV. Smoking : cause cancer of urinary bladder

V. Hepatitis B : sexually transmitted disease

A. Five

B. Four

C. Three

D. Two

Answer: C

Watch Video Solution

42. Which of the following is not correct with respect to a part of the flower and its function ?

A. Sepals are green leaf - like structures which protect the flower after opening.

B. Petals are usually brightly coloured to attracts insects for pollination .

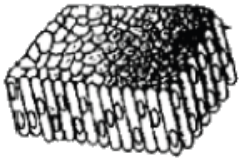
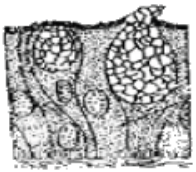
C. Staminodes produce pollen grains.

D. Stigma is the tip of carpel and is the receptive surface for pollen grains.

Answer: C

Watch Video Solution

43. The four sketches (A, B, C and D) given below, represent four different types of animal tissues. Which one of these is correctly identified in the options given, along with its correct location and function ?

(A)  (B) 

(C)  (D) 

	Given Figure	Tissue	Location	Function
(1)	(D)	Smooth muscle tissue	Heart	Contraction
(2)	(A)	Columnar epithelium	Nephron	Secretion and absorption
(3)	(B)	Glandular epithelium	Intestine	Secretion
(4)	(C)	Collagen fibres	Cartilage	Attach skeletal muscles to bones

Watch Video Solution

44. Select the incorrect pair.

A. Indigofera - Sepals five (Gamosepalous corolla (Vexillary aestivation)

B. Brinjal - Seplas five united (persistent, valvate aestivation)

C. Asparagus - Sepals three often united into tube (valvate aestivation)

D. Colchicine - Perianth present tepals six (valvate aestivation)

Answer: C

Watch Video Solution

45. Which of the following glands /structure do not participate in excretion in periplaneta americana ?

A. Uricose gland

B. Malpighian tubules

C. Fat body

D. phallic gland

Answer: D

Watch Video Solution

46. Match column I with column II and select the correct option from given codes.

Column I	Column II
A. Marginal	(i) Sunflower, marigold
B. parietal	(ii) Pea
C Axile	(iii) Mustard,Argemone
D. Free central	(iv) Hibiscus,Argemone
E. Basal	(v) Dianthus, Primorse

A. A - 1 , B - 2 , C - 4 , D - 3 , E - 5

B. A - 2 , B - 1 , C - 3 , D - 4, E - 5

C. A - 4 , B - 1 , C - 3 , D - 5 , E - 4

D. A - 5 , B - 2 , C - 4 , D - 2 , E - 3

Answer: A

Watch Video Solution

47. Plasma membrane of ..... is known as sarcolemma.

A. Myofibre

B. Myofibril

C. Muscle

D. Fascicles

Answer: A

Watch Video Solution

48. Haplodiplontic life cycle is observed in

A. Bryophyta

B. Pteridophyta

C. Most of the Algae

D. Both (a) and (b)

Answer: D

Watch Video Solution

49. Read the statements (A- D).

A. Suture joint is a type of fibrous joint between cranial bones.

B. Myasthenia gravis is an autoimmune disorder.

C. Tetany results in rapid spasms or wild contractions in nerve.

D. Accumulation of uric acid crystals in joints

occurs in gout.

How many of the above statements are false?

A. None

B. One

C. Two

D. Three

Answer: B

Watch Video Solution

50. At the stage of generation of action potential, the axolemma is :

A. Positive outside

B. Negative outside

C. Neither positive nor negative

D. Initially positive than negative

Answer: A

Watch Video Solution

51. Select the incorrect statement from the following.

A. The dominant phase in the life cycle of pteridophytes is sporophyte

B. The dominant phase in the life cycle of pteridophytes is gametophyte.

C. The dominant phase in the life cycle of gymnosperms is gametophyte.

D. The dominant phase in the life cycle of angiosperms is sporophyte

Answer: C

Watch Video Solution

52. Select the incorrect statement with respect to the neurons and brain .

A. Efferent neurons Carry impulse from CNS to peripheral tissues .

B. Granular bodies are found in cytons of neuron.

C. Unipolar neuron has only dendrite .

D. Duramater is in contact with cranium.

Answer: C

Watch Video Solution

53. family convolvulaceae and Solanaceae belong to the order _____.

A. Poales

B. Polymoniales

C. Diptera

D. Dicotichas

Answer: B

Watch Video Solution

54. Which of the following hormones stimulates the reabsorption of electrolytes in the kidney ?

A. Arginine

B. TSH

C. ADH

D. ACTH

Answer: C

 Watch Video Solution

55. Carbon skeleton produced during respiration is used as precursor for biosynthesis of other molecules in the cell thus respiration is:

A. Catabolic process

B. Anabolic process

C. Amphibolic process

D. Developmental process

Answer: C

Watch Video Solution

56. Select the incorrect match .

A. Adrenal cortex - Glucocorticoids

B. Parathyroid glands - 4 in number

C. Hypothyroidism - Cretinism

D. Thymosins - Steroid hormone

Answer: D

Watch Video Solution

57. How many molecules of carbon dioxide will be produced if two molecules of Acetyl CoA is Completely oxidized in aerobic respiration ?

A. One

B. Two

C. Three

D. Four

Answer: D

Watch Video Solution

58. Which of the following group represents all beneficial elements ?

A. Na, Si, Se, Ag

B. Na, Se, Cu, Co

C. Na, Si, Co, Se

D. Na, Ne, Se, Co

Answer: C

 Watch Video Solution

59. Read the following statements

A. Zone reticulate form the inner layer of adrenal cortex .

B. Insulin is a peptide hormone secreted by beta cells of pancreas in pancreatic juice .

C. Parathormone and thyroxine are antagonistic hormone .

How many statements are incorrect ?

A. None

B. One

C. Two

D. All

Answer: B

Watch Video Solution

60. Stomata open at night and close during the day time in

A. C_3 pathway

B. CAM pathway

C. C_4 pathway

D. Both (B) and (C)

Answer: B

Watch Video Solution

61. Chlorophyll a is absent in photosynthetic

A. Cyanobacteria

B. Red algae

C. Brown algae

D. Bacteria

Answer: D

Watch Video Solution

62. During photorespiration, the oxygen consuming reaction(s) occur in

A. Stroma of chloroplasts and peroxisomes

B. Grana of chloroplasts and peroxisomes

C. Stroma of chloroplasts

D. Stroma of chloroplasts and mitochondria

Answer: A

 Watch Video Solution

63. Which of the following plant hormones is correctly matched with its function

A. Abscisic acid - Stomatal closure

B. Gibberellic acid - leaf fall

C. Cytokinin - Cell division

D. IAA - Apical dominance

Answer: B

Watch Video Solution

64. The term used for permanent cells that have reobtain meristematic property to perform cell division is

A. Differentation

B. Dedifferentiation

C. Redifferentiation

D. determination

Answer: B

Watch Video Solution

65. The thallus like body of slime mould is called

A. Fruiting body

B. Mycelium

C. Protonema

D. Plasmodium

Answer: D

 Watch Video Solution

66. Which one of the following organisms is not an example of a unicellular eukaryote?

A. Euglena

B. Gonyaulax

C. Amoeba

D. E. coli

Answer: D

Watch Video Solution

67. The fungi which are used to produce the product which is also the first stable product of TCA cycle belongs to

A. Phycomycetes

B. Ascomycetes

C. Basidiomycetes

D. Deuteromycetes

Answer: B

 Watch Video Solution

68. The bacterial genome consists of

A. DNA and Histone

B. DNA or Histone

C. DNA without Histone

D. Neither DNA nor Histone

Answer: C

Watch Video Solution

69. Select the incorrect matched pair.

A. Initiation codon - AUG, GUG

B. Stop codon - UAA, UAG, UGA

C. Methionine - AUG

D. Alanine - ACC, ACU, ACA and ACG

Answer: D

 Watch Video Solution

70. UTRs are the untranslated regions present on

A. rRNA

B. tRNA

C. mRNA

D. hnRNA

Answer: C

 Watch Video Solution

71. Hershey-Chase experiment successfully proved DNA to be genetic material. The

correct sequence of steps followed in this experiment is

A. Blending, Infection, Centrifugation

B. Centrifugation, Infection, Blending

C. Infection, Centrifugation, Blending

D. Infection, Blending, Centrifugation.

Answer: D

 Watch Video Solution

72. Identify the incorrect match.

A. Chlamydomonas - Zoospore

B. Penicillium - Conidia

C. Hydra - Gemmules

D. Amoeba - Binary fission

Answer: C

Watch Video Solution

73. To which of the following parts of a flower, the proximal end of the filament of stamen is attached?

A. Pedicel or tepals

B. Thalamus or petal

C. Sepals or petals

D. Tepals or sepals

Answer: B

Watch Video Solution

74. Mass of cell enclosed within the integuments in ovule is called

A. Chalaza

B. Endosperm

C. Nucellus

D. Sporogenous tissue

Answer: C

Watch Video Solution

75. Which of the following is correct about the post-fertilization events in flowering plants?

A. Development of embryo before endosperm.

B. Endosperm develops before embryo

C. Both the development of embryo and endosperm occurs simultaneously

D. All are correct

Answer: B

Watch Video Solution

76. Which of the following statement is wrong wrt pollen grain and fertilisation in angiosperms

A. Pollen grain in some plants remains viable for months.

B. Tapetum nourishes the developing pollen.

C. Vegetative cells larger than generative cell.

D. PEN is produced by the fusion of two polar nuclei

Answer: D

77. Which of the following group of plants shows entomophily?

A. Vallisneria, Grass, Amorphophallus

B. Amorphophallus, Yucca, Zea mays

C. Wheat, Zostera, Rafflesia

D. Yucca, Ficus, Salvia

Answer: D

 Watch Video Solution

78. Choose the correct option with regard to statement A and B.

A : Lactic acid bacteria (LAB) are responsible for converting milk into curd.

B : LAB creates acidic medium necessary to coagulate and fully digest the milk proteins.

A. Statements A and B are correct

B. Statement A and B are incorrect.

C. Statement A is correct but B is incorrect

D. Statement B is correct and A is incorrect

Answer: C

 Watch Video Solution

79. Mendel selected ___ for his experiment.

A. 14 true breeding pea plant varieties

B. 7 true breeding pea plant varieties

C. 14 hybrid pea plant varieties

D. 7 hybrid pea plant varieties

Answer: A

Watch Video Solution

80. Reasons for Mendel's success was.

(i) His experiments had a large sampling size, thus greater credibility to the data collected.

(ii) Use of statistical analysis and mathematical logic

(iii) Considered many characters at a time.

(iv) Results are confirmed on the successive generation of test plants.

A. i,ii,iii

B. i,ii,iv

C. i,iii,iv

D. All of above

Answer: B

Watch Video Solution

81. Drosophila melanogaster genome consists of

A. 3 pair of autosome + one pair of allosome

B. 2 pair of autosome + 2 pair of allosome

C. 1 pair of autosome + 3 pair of allosome

D. 2 pair of autosome + 1 pair of allosomes

Answer: A

Watch Video Solution

82. Genotype of male plant is TT and genotype of female plant is tt. What would be the genotype of endosperm?

A. TTt

B. Ttt

C. Tt

D. tt

Answer: B

Watch Video Solution

83. With respect to the ABO group, there are four major blood types becauses this blood group is determined by

A. Three alleles, all of which are recessive

B. Three alleles, of which, two are recessive and the third is dominant

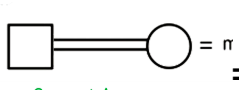
C. Three alleles, of which two are co-dominant and the third is recessive.

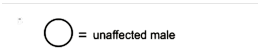
D. Three alleles, all of which are co-dominant

Answer: C

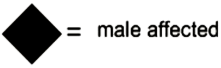
Watch Video Solution

84. Which one of the following symbols and its representation, used in human pedigree analysis is correct?

A.  = mating betweeen relation

B. 

C. 

D. 

Answer: A

Watch Video Solution

85. Bioreactors have

A. Foam control system, temperature control system

B. Oxygen delivery system

C. pH control system

D. All the above

Answer: D

 Watch Video Solution

86. which of the following is not the application of PCR ?

A. a

B. b

C. c

D. d

Answer: D

Watch Video Solution

87. Humulin is a

A. Natural insulin

B. Human insulin synthesized by genetically engineered E. coli

C. Human insulin synthesized by pancreas

D. Chemically synthesized insulin

Answer: B

Watch Video Solution

88. How many recombinant therapeutics have been approved for human use all over the world?

A. 10

B. 20

C. 30

D. 90

Answer: C

 Watch Video Solution

89. Select the mismatch.

A. AIDS - ELISA test (Diagnosis)

B. Filariasis - Wuchereria (Causative organism)

C. Malaria - Anopheles mosquito (Causative agent)

D. Ringworm - Dry, Scaly lesions on skin (Symptoms)

Answer: C

Watch Video Solution