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## BIOLOGY

## BOOKS - NTA MOCK TESTS

## NTA NEET SET 29

Biology

1. Foliar roots and foliar buds of Bryophyllum helps in
A. photosynthesis
B. Food storage
C. Cloning
D. Buoyancy

## Answer: C

## - Watch Video Solution

2. During menstrual cycle, which hormone shows dual peak?
A. Estrogen - Both peaks during first half of menstrual cycle .
B. Estrogen - One peak during first half and second peak during second half of menstrual cycle.
C. Progesterone - Both peaks during first half of menstrual cycle.
D. Progesterone - One peak during first half and second peak during second half of menstrual cycle

Answer: B

## ( Watch Video Solution

3. Splicing means
A. Removal of introns
B. Removal of exons
C. Joining of rDNA
D. Transfer of rDNA
4. A typical somatic cell of female possess
A. 22 autosomes + one sex chromosome
B. 44 autosomes + one sex chromosome
C. 22 autosomes + two sex chromosome
D. 44 autosomes + two sex chromosome

Answer: D

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5. The percentage of adenine in DNA isolated from human
liver is observed to be $30.7 \%$. What is the expected
percentage of thymine, guanine, and cytosine ?
A. $T=19.3 \%, G=19.3 \%, C=30.7 \%$
B. $\mathrm{T}=19.3 \%, \mathrm{G}=30.7 \%, \mathrm{C}=19.3 \%$
C. $\mathrm{T}=30.7 \%, \mathrm{G}=19.3 \%, \mathrm{C}=30.7 \%$
D. $\mathrm{T}=30.7 \%, \mathrm{G}=19.3 \%, \mathrm{C}=19.3 \%$

## Answer: D

## D Watch Video Solution

6. Two mya,............probably lived in East African grasslands .

Evidences show they hunted with stone weapons but essentially ate fruit.
A. Austrapithecus
B. Neanderthal man
C. Homo erectus
D. Dryopithecus

## Answer: A

## (D) Watch Video Solution

7. An interesting observation supporting evolution by natural selection comes from England. In a collection of moths made in the 1850s (before industrialization). Which of the following were true at that time ?

P-Pollution was very less.

Q - Thick growth of almost white - colored lichen covered
the moths.

R - Dark coloured moths were picked out by predators.
A. P only
B. P,Q and R
C. Q and R
D. P and R

Answer: D

## ( Watch Video Solution

8. The malarial parasites initially multiply within the liver cells and then attack the red blood cells (RBCs) resulting in
their rupture. The rupture of RBCs is associated with release of
A. A toxic substance, hypnotoxin (responsible for chill and high fever) recurring every 6-7 days.
B. A toxic substance, hypnotoxin (responsible for chill and high fever) recurring every 3-4 days.
C. A toxic substance, hemozoin (responsible for chill and high fever) recurring every 6-7 days.
D. A toxic substance, hemozoin (responsible for chill and high fever) recurring every 3-4 days.

## Answer: D

9. The function of which cell organelle is affected the most due to the deficiency of magnesium ?
A. Lysosome
B. Vacuole
C. Golgi body
D. Ribosome

## Answer: D

## D Watch Video Solution

10. Select the incorrect match.
A.

| Variety | Resistance of <br> diseases |
| :--- | :--- |
| Brassica | Black rot of |
| (Pusaswarnim) | mustard |

B.

| Variety | Resistance of <br> diseases |
| :--- | :--- |
| Cow pea <br> (pusakomal) | Bacterial blight |


| Variety | Resistance of diseases |
| :--- | :--- |
| Chilli | Chillimosaic virus, TMV, |

D.
(Pusasadabahar)Leaf curl

Answer: B

## ( Watch Video Solution

11. Production on an industrial scale requires growing microbes in very large vessels is called
A. Fermenter

## B. Autoclave

C. Laminar Air Flow
D. All of the above

Answer: A

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12. Examine the food web for a particular terrestrial ecosystem. Which species is autotrophic and decomposer respectively?

A. A and E
B. B and E
C. C and A
D. E and A

Answer: A

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13. The diagram represents ethanol fermentation, Identity the labeling 1,2 and 3

A. 1. The glucose breaks down into two pyruvates .
14. The pyruvate is broken down into acetaldehyde by
releasing $\mathrm{CO}_{2}$

The acetaldehyde is then converted to ethanol.
B. 1. The glucose breaks down into two pyruvates .
2. The acetaldehyde is then converted to ethanol.
3. The pyruvate is broken down into acetaldehyde by
C. 1. The glucose breaks down into two acetaldehydes .

2 . The acetaldehyde is then converted to ethanol.
3. The pyruvate is broken down into acetaldehyde by releasing $\mathrm{CO}_{2}$
D. 1. The glucose breaks down into two pyruvates .
2. The pyruvate is broken down into acetaldehyde by releasing $\mathrm{NH}_{3}$
2. The acetaldehyde is then converted to ethanol.

Answer: A

## - Watch Video Solution

14. Pinus is classified under Gymnosperms because
A. It is large tree
B. it is pollinated by wind
C. It has exposed ovules
D. It produces seeds and it has narrow leaves

## Answer: C

## - Watch Video Solution

15. Mosses and ferns are found in moist and shady place because both
A. Requires water for growth
B. Requires water for fertilisation
C. Male gametes are flagellated
D. Both (a) and (b)

## Answer: D

## - Watch Video Solution

16. Arrangement of sepals and petals with respect to each other in the floral bud is called
A. Vernation
B. Venation
C. Aestivation
D. Phyllotaxy
17. Select the incorrect match.
A. Bones - Non pliable ground substance
B. Areolar tissue - Loose connective tissue
C. Blood - Fibers are absent
D. Dense connective tissue - Possess fibers but lacks fibroblast.

## Answer: D

## - Watch Video Solution

18. The correct order of sedimentation of subcellular structures during differential centrifugation is
A. Lysosomes $\rightarrow$ Mitochondria $\rightarrow$ Nucleus $\rightarrow$

Ribosome
B. Nucleus $\rightarrow$ Mitochondria $\rightarrow$ Lysosomes $\rightarrow$

Ribosome
C. Mitochondria $\rightarrow$ Nucleus $\rightarrow$ Lysosomes $\rightarrow$

Ribosome
D. Ribosome $\quad \rightarrow \quad$ Mitochondria $\quad \rightarrow \quad$ Nucleus $\quad \rightarrow$

Lysosomes

Answer: B
19. First step of an enzyme - catalyzed reaction is
A. Enzyme breaks the chemical bond of substrate
B. Enzyme releases the products of the reaction
C. The substrate binds to the active site of the enzyme ,
fitting into the active site
D. Active site reacts with substrate forming enzyme product complex

## Answer: C

20. When synapsis is complete all along the chromosomes, the cell is said to have entered a stage called
A. Zygotene
B. Pachytene
C. Diplotene
D. Diakinesis

## Answer: B

## ( Watch Video Solution

21. Loss of water in the form of liquid droplets near the tip
of grass blades is called
A. Transpiration
B. Cohesion
C. Guttation
D. Evaporation

## Answer: C

## - Watch Video Solution

22. Which of the following are critical elements necessary for plant growth ?
A. $\mathrm{C}, \mathrm{H}, \mathrm{O}$
B. $\mathrm{Ca}, \mathrm{Mg}, \mathrm{S}$
C. N,P,K
D. $\mathrm{Mn}, \mathrm{Fe}, \mathrm{Cu}$

## Answer: C

## - Watch Video Solution

23. What is the number of light quanta required for the evolution of one $O_{2}$ ?
A. 8
B. 16
C. 24
D. 30

Answer: A
24. Select the correct statement .
A. FAD is hydrogen acceptor when succinic acid is oxidized to malic acid .
B. Oxygen acts a terminal electron acceptor in aerobic respiration.
C. Cytochrome c and $a_{3}$ contains two copper centres .
D. Respiration is a catabolic process only .

Answer: B

## D Watch Video Solution

25. The growth of the given system per unit time expressed on a common basis, per unit initial parameter is called.
A. Absolute growth rate
B. Arithematicgrowth
C. Relative growth rate
D. Geometric growth

## Answer: C

## - Watch Video Solution

26. Mechanism of blood clotting is given below :

An injury or a trauma stimulates the platelets in the blood
to release certain factors which activate the mechanism of
coagulation . An enzyme complex,
..................... is formed by a series of linked enzyme reactions
(....................Process) involving a number of factors present in the plasma in an inactive state. This enzyme complex is required for formation of $\qquad$ .R $\qquad$

S ions play a very important role in clotting . Identify the correct option that represents $\mathrm{P}, \mathrm{Q}, \mathrm{R}$, and S .
A.
$P$
$Q$
$R$
$S$
thrombokinase inhibitory prothrombin magnesium
B.

$Q$
$R$ $S$
prothrombin cascade thrombin magnesium
c. $P \quad Q \quad R \quad S$
C.
thrombin cascade thrombokinase calcium
$P \quad Q \quad R \quad S$
D.
thrombin cascade thrombin calcium

## Answer: D

27. Given pedigree belongs to autosomal recessive disorder , which of the following represents parental genotypes correctly?

A. Aa X Aa
B. Aa X aa
C. AA X aa
D. Aa X AA

Answer: A

## - Watch Video Solution

28. Dinosaurs were originated , become dominant and become extinct during
A. Ordovician , Jurassic and Carboniferous period
B. Triassic , Cretaceous and Jurassic period
C. Cretaceous, Carboniferous, Jurassic period
D. Triassic , Jurassic and Cretaceous period

## Answer: D

29. Select the set of correct statements
P. Crista ampullaris is found in saccule and utricle.
Q. Diameter of pupil is regulated by ciliary muscles.
R. Minimum number of neurons in a reflex pathway are two .
A. $Q$ and $R$ is correct
B. P and R is correct
C. Only R is correct
D. $\mathrm{Q}, \mathrm{R}$

## Answer: C

## - Watch Video Solution

30. Which is not true for root pressure
A. Positive hydrostatic pressure.
B. Maximum during the day and minimum during night.
C. Responsible for guttation
D. Develops due to metabolic activity of roots.

## Answer: B

## ( Watch Video Solution

31. Which of the following is least likely to be the component of the cell wall in higher plants ?
A. Polymer of glucose
B. Polymer of lipid
C. Hemicellulose
D. Polymer of amino acids

## Answer: B

## - Watch Video Solution

32. Select the mismatch from the following
A. Helix-Organ system level of organization
B. Asterias - Presence of water vascular system
C. Neries - Excretion by flame cells
D. Eye worm - Pseudocoelomate

## Answer: C

33. Which of the following is not a flightless bird ?
A. Ostrich
B. Emu
C. Passer
D. Rhea

## Answer: C

## D Watch Video Solution

34. column I lists the components of boduy defense and column II lists the corresponding descriptions. Match the
two columns. Choose the correct option from those given

## Column I

A. Active natural immunity
B. First line of defense
C. Passive natural immunity r

Column II
p. Injection of gamma globulins
q. Complement proteins and interferons
Direct contact with the pathogens that have entered inside
D. Second line of defense
s. Surface barriers
t. Antibodies transferred through the placenta
$A \quad B \quad C \quad D$
A.
$\begin{array}{llll}4 & 3 & 5 & 2\end{array}$
$A \quad B \quad C \quad D$
B.
$\begin{array}{llll}3 & 4 & 2 & 5\end{array}$
$\begin{array}{llll}A & B & C & D\end{array}$
C.
$\begin{array}{llll}3 & 4 & 5 & 2\end{array}$
D.
$A \quad B \quad C \quad D$
$\begin{array}{llll}5 & 3 & 2 & 1\end{array}$

## Answer: C

35. How many of the given statements are incorrect ?
I. Connectivity of plasmodesmata is maintained by ER membrane called dictyosome .
II.Totallly buried proteins in membrane are integral protein while partially buried proteins are peripheral proteins.
III. The primary cell wall is capable of growth.
IV. The peroxisome is not included in the endomembrane system.
A. One
B. Two
C. Three
D. Four
36. Select the set of freshwater fishes from the following .
A. Mrigal and Malhi
B. Rohu and Eel
C. Rat fish and flying fish
D. Ghost fish and Saw fish

## Answer: A

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37. which of the following cell organelles is likely to be present in Euglena but not in saccharomyces (yeast ) ?
A. Nucleus
B. Contractile vacuole
C. Golgi body
D. Mitochondria

Answer: B

## - Watch Video Solution

38. If the number of bivalents is 10 in prophase - I what will be the number of the chromosomes during late anaphase II in each cell ?
A. 10 with two chromatids each
B. 10 with one chromatid each
C. 20 with two chromatids each
D. 20 with one chromatid each

Answer: B

## (D) Watch Video Solution

39. which of the following has dry skin with scales ?
A. Hyla
B. Hemidactylus
C. Echinus
D. Rana
40. select the features which is not applicable to Annelida.
A. Organ system level of organization
B. Closed type of circulatory system
C. Protenephridia for excretion
D. Tube within tube body plan

## Answer: C

## ( Watch Video Solution

41. Rhizome is found in :
A. Banana
B. Potato
C. Ginger
D. Both a \& c

## Answer: D

## - Watch Video Solution

42. which of the following is not the function of tepetum ?
A. Secretion of Enzyme \& Hormone
B. Formation of ubisch's body
C. Release of pollen
D. Secretion of pollen kit substance

## Answer: C

## - Watch Video Solution

43. The entry of food into the larynx is prevented by:
A. A cartilaginous flap
B. The glottis
C. The pharynx
D. The foodpipe

Answer: A
44. Composite fruit develops from
A. Single ovary
B. Inflorescence
C. Single apocarpous ovary
D. Pericarp

Answer: B

## - Watch Video Solution

45. A women is having an abnormal menstrual cycle due to improper regulation of the thyroid gland. Calculate the day
of ovulation in such a female if her menstrual cycle duration is about 36 day days .
A. $19^{\text {th }}$ day
B. $14^{\text {th }}$ day
C. $16^{\text {th }}$ day
D. $22^{\text {nd }}$ day

Answer: D

## - Watch Video Solution

46. Which of the following act as a brain in cockroach ?
A. Suprapharyngeal ganglion
B. Supraoesophageal ganglion
C. Ventral never cord
D. Segmental ganglion

Answer: B

## D Watch Video Solution

47. How many disease can be identified by karyotyping?

Klinefelters syndrome, phenylketonuria, Thalassemia,

Alkaptonuria, Albinism, Colour blindness, Haemophilia, Down
syndrome, Turner syndrome
A. 5
B. 4
C. 7
D. 3

## Answer: D

## - Watch Video Solution

48. A disease caused by a viroid is :
A. Potato blight
B. Bunchy top of papaya
C. Leaf curl of papaya
D. Potato spindle tuber

## Answer: D

49. Mark the incorrect statement for Deuteronomycetes.
A. Commonly known as imperfect fungi
B. The mycelium is septate and branched
C. Large number of them are decomposers
D. Sexual reproduction through syngamy.

## Answer: D

## D Watch Video Solution

50. Which of the following is not essential in an ecosystem ?
A. Inorganic materials
B. Micro-consumers
C. Macro - consumers
D. Producers

## Answer: C

51. Of the total Earth's land area, India has :
A. $2.4 \%$
B. $24 \%$
C. $0.81 \%$
D. $8.1 \%$

Answer: A

## ( Watch Video Solution

52. Green glands are
A. Respiratory organs in insects
B. Excretory organs in insects
C. Respiratory organs in crustaceans
D. Excretory organs in crustaceans

Answer: D

## Watch Video Solution

53. Which of the following is not heterosporous?
A. Selaginella
B. Salvinia
C. Lycopodium
D. none of these

## Answer: C

## - Watch Video Solution

54. Which plant group showed vascular tissue with integument megasporangium for the first time?
A. Bryophyta
B. Pteridophyta
C. Gymnosperm
D. Angiosperm

## Answer: C

## (D) Watch Video Solution

55. Which cells of the pancreas are responsible for releasing
a hormone that increases the rate of glycogenolysis?
A. $\alpha$ - cell
B. $\beta$-cell
C. $\gamma$-cell
D. $\delta$ - cell

Answer: A

## ( Watch Video Solution

56. How many of the following animals are ureotelic?
[Shark, Human , Rohu , Skate Tadpole , Frog , Cockroach]
A. Two
B. Three
C. Four
D. Five

## Answer: C

57. The perigynous flower is observed in :
A. Rose
B. Plum
C. Pea
D. Both (a) and (b)

## Answer: D

## D Watch Video Solution

58. Select the incorrect statement from the following .
A. Agglutinin in plasma of blood group $A B$ is Anti $A$ and Anti B type .
B. Fibrinogens are activated by thrombins.
C. Albumin is the most abundant plasma protein.
D. Bombay blood group is a very rare blood group .

## Answer: A

## - Watch Video Solution

59. A. Variety of Brassica.
B. Have resistance to white rust disease.
C. Developed by hybridisation and selection.

The above statements are true for:
A. Pusa gaurav
B. Pusa sadabahar
C. Pusa swarnim
D. Pusa sawani

Answer: C

## D Watch Video Solution

60. Cyclosporin is used
A. As anti-allergic agent
B. As immunosuppressant
C. As clot buster
D. As an inhibitor of cholesterol synthesis
61. Cerebrum is divisible into left and right cerebral hemispheres by a
A. Sulcus
B. Gyrus
C. Deep longitudinal cleft
D. Corpus callosum

## Answer: C

## - Watch Video Solution

62. Which of the following is mismatched
A. Parathormone - Decreases blood calcium
B. Thyroxine - Increases BMR
C. Growth hormone - Promotes the physical growth of body
D. Insulin - Results in hypoglycemia.

Answer: A

## ( Watch Video Solution

63. A Character is controlled by 5 alleles of the same gene. It will be considered as the case of
A. Multiple allelism -Deviation from the law of unit factors.
B. Multiple allelism -Deviation from the law of segregation.
C. Multiple allelism -Deviation from the law of independent assortment
D. Polygenic inheritance - Deviation from the law of dominance

## Answer: A

## - Watch Video Solution

64. Aldosterone is secreted by:
A. Zona glomerulosa - outer layer of adrenal cortex.
B. Zona fasciculata - middle layer of adrenal cortex
C. Zona reticularis - inner layer of adrenal cortex
D. Adrenal Medulla

## Answer: A

## (D) Watch Video Solution

65. In the pathway of dark reaction, which occurs in all photosynthetic plants, the primary $\mathrm{CO}_{2}$ acceptor contains how many carbons?
A. Three
B. Four
C. One
D. Five

## Answer: D

## - Watch Video Solution

66. Which of the following is dioecious ?
A. Maize
B. Cycas
C. Pinus
D. Both (a) and (b)

## Answer: B

67. Gases in plants can be transported by means of
A. Ascent of sap
B. Facilitated diffusion
C. Simple diffusion
D. both $b$ and $c$

## Answer: C

## ( Watch Video Solution

68. Which of the following is correct about the reproductive
system of a male cockroach?
A. Ejaculatory duct is between seminal vesicles and phallic gland
B. Duct of phallic gland opens in the left phallomere
C. Mushroom glands open in ejaculatory duct
D. Spermatophore is 2 layered in seminal vesicles.

Answer: B

## ( Watch Video Solution

69. Which hormone is produced by ovary in the second and third trimester of pregnancy?
A. Relaxin
B. Progesterone
C. Estrogen
D. hPL

Answer: A

## - Watch Video Solution

70. I. Pineal gland is located on the ....................side forebrain.
II. Underproduction of hormones of GH leads to $\qquad$ B
III. Glucagon is a . hormone.
A. $\begin{array}{lll}A & B & C \\ \text { ventral } & \text { Cushing's } & \text { Hypoglycemic }\end{array}$
B $A \quad C$
B.
ventral Pituitary dwarfism Hypoglycemic
C. $\begin{array}{lll}A & B & C \\ \text { dorsal } & \text { Addison's } & \text { Hypoglycemic }\end{array}$
$\begin{array}{ll}A \quad B & C\end{array}$
D. dorsal Pituitary dwafism Hypoglycemic

## Answer: D

## D Watch Video Solution

71. Which set of organs is designated as heterocrine glands?
A. Gonads and Pancreas
B. Thymus and pituitary
C. Parathyroid and Thyroid
D. Lungs and stomach

Answer: A

## Watch Video Solution

72. Which of the following is not the feature of the cells showing meristematic growth ?
A. Primary cell wall only
B. Conspicuous nuclei
C. Rich in cytoplasm
D. Few plasmodesmata connections

## Answer: D

## ( Watch Video Solution

73. The recombinant phenotypic and genotypic ratio in $F_{2}$ obtained from parental cross having genotypes TTRR x ttrr will be

Phenotypic ratio Genotypic ratio
A.
9:3:3:1
$1: 2: 2: 4: 1: 2: 1: 2: 1$

Phenotypic ratio Genotypic ratio
B.
3: 3
1:2:3

Phenotypic ratio Genotypic ratio
C.

3: 1
1:2:1
Phenotypic ratio Genotypic ratio
D.

3 : 3
1:2:1:2

## Answer: D

## - Watch Video Solution

74. Which technique is shown by the diagram given below?

A. Ovarian cancer
B. Uterine cancer
C. Vasectomy
D. Tubectomy

## Answer: D

## ( Watch Video Solution

75. Fertilization membrane in ovum prevents
A. Meiosis - II
B. polyspermy
C. Meiosis - I
D. phase of Multiplication

Answer: B

## - Watch Video Solution

76. Sickle cell anaemia is due to
A. Transition / Base substitution /Point mutation
B. Transversion / Base substitution /Point mutation
C. Transition / Base substitution / Frameshift mutation
D. Transversion / Base substitution / Frameshift mutation
77. Select the correct statement .
A. Humans possess 1 million nephrons
B. Glomerulus is not the part of nephron
C. Kidneys collectively filter one fifth of the total blood of body in a minute .
D. Collecting ducts are found in medulla only

## Answer: C

## - Watch Video Solution

78. Identify the autoimmune disease and type of muscle involved.
A. Myasthenia gravis, skeletal muscle
B. Myasthenia gravis, smooth muscle
C. Muscular dystrophy, skeletal muscle
D. Muscular dystrophy , smooth muscle

## Answer: A

## (D) Watch Video Solution

79. Mark the incorrect statement for DNA.
A. The ratios between Adenine and Thymine and Guanine and Cytosine are constant and equal to one in dsDNA.
B. DNA is an acidic substance present in the nucleus was
first identified by Friedrich Meischer in 1869.
C. The X - ray diffraction data was used for discovery of the DNA
D. Two strands are anti- parallel to each other.

## Answer: C

## - Watch Video Solution

80. RNA polymerase - III synthesize
A. tRNA
B. 5.8 s rRNA
C. hnRNA
D. Both (A) and (B)

## Answer: A

## - Watch Video Solution

81. Which of the following doesn't involve anthropogenic action?
A. Development of various breeds of dogs
B. Development of various of cabbage
C. Development of various resistant organisms
D. Development of various of marsupials

## Answer: D

## ( Watch Video Solution

82. Which cells are mainly responsible for humoral immunity
?
A. Monocytes
B. NK cell
C. T-cells
D. B-cells

## Answer: D

83. Which of the following is mainly used to meet with the deficit which occurs due to an imbalance in the rate of influx and efflux of carbon in the atmosphere?
A. Fossil fuels
B. Oceans
C. Microbes
D. Rock

Answer: B

## - Watch Video Solution

84. Which is not true regarding biodiversity?
A. It provides more productive ecosystem
B. It changes along the altitude
C. Highest in tropical regions
D. Increases with the increase in latitude

## Answer: D

## - Watch Video Solution

85. Which set of drugs are obtained from Papaver somniferum ?
A. Morphine , Marijuana
B. Hashish , Ganja
C. Heroin , Morphine
D. Charas , Bhang

## Answer: C

## - Watch Video Solution

86. Initiative concerned with the conservation of wetlands of international importance, is
A. Ramsar Convention
B. Millenium Goals
C. Montreal Protocol
D. Kyoto protocol

Answer: A

## (D) Watch Video Solution

87. The ozone hole over Antarctica is mainly due to
A. $\mathrm{CH}_{4}$
B. CFC
C. $\mathrm{SO}_{2}$
D. Hydrogen

Answer: B
88. Alternation of generation in bryophytes is
A. Haplontic
B. Diplontic
C. Haplodiplontic
D. Different in different members

## Answer: C

## - Watch Video Solution

89. Which of the following is an example of interspecific hybridization?
A. Mule
B. Hisardale
C. Chittagong
D. Gaddi

## Answer: A

## - Watch Video Solution

90. Match the column I with column II and choose the correct combination from the option given:

Column -I
(1)Deuteromycetes
(2) Ascomycetes
(3) Basidiomycetes (C) Bread mould
(4)Phycomycetes
(D)Imperfect fungi
A. 1-C,2-D,3-A,4-B
B. 1-D,2-A,3-B,4-C
C. 1-B,2-C,3-D,4-A
D. 1-D,2-C,3-A,4-B

## Answer: C

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