



BIOLOGY

BOOKS - UNITED BOOK HOUSE

HINDU SCHOOL PAPER

Exercise

1. Select the correct pair from the followings-

A. Gibberellin-Stimulate growth of cambium

B. Gibberellin-Organic acid with N_2

C. Gibberellin-Synthesized in the meristematic tissue of the growing region of root and stem

D. Gibberellin-Stimulate the growth in internodes but does not increase the number of nodes

Answer:



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2. Read the following statements and choose the correct one-

A. Progesterone stops ovulation and menstrual cycle in pregnancy

B. Blood pressure, respiration, respiration rate, heart beat rate reduced by thyroxin

C. Walking and learning of speech are inborn reflex

D. In human 31 pair cranial nerve and 12 pair spinal nerve is present

Answer:



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3. Match the words in Column A with Column B and the proper alternate:

Column-A	Column-B
A. Nerve	(i) Give nutrition to neurone and replace nerve cell when it is dead
B. Neuroglia	(ii) Control emotion like shyness, anger, love etc.
C. Thalamus	(iii) Vascular & covered with connective tissue
D. Driving force of movement	(iv) Searching reproduction site & partner for reproduction

A. A-(iv),B-(ii),C-(i),D-(iii)

B. A-(iii),B-(i),C-(ii),D-(iv)

C. A-(i),B-(iv),C-(iii),D-(ii)

D. A-(ii),B-(iii),C-(iv),D-(i)

Answer:



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4. Consider the following differences between sexual and asexual reproduction and choose

the correct ones

Asexual reproduction	Sexual reproduction
1. Offspring born from two opposite sex organism	1. Individual born directly from a single organism
2. Offspring born from fertilization between male & female gamet	2. Spore germinate to create new offspring
3. Spores derive from mitosis or meiosis	3. Gametes derived from meiosis
4. Genetical characters of offspring are same as parents	4. Due to mutation offspring is not totally similar with parents

A. I,II

B. I,III

C. II,IV

D. III,IV

Answer:



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5. Choose the statement which is not correct regarding meiosis-

A. In meiosis mother cell divides two times to form four haploid reproductive cells

B. In meiosis exchange of parts of two or four chromatids of two nonsister chromatids of bivalent chromosome

C. Meiosis changes the number of chromosome in species

D. Separation of chromosome in meiosis-I
and chromatids in meiosis -II takes place

Answer:



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6. Autolysis starts by increasing activation of lysosome-State which stage of life show this character-

A. New born

B. Adolescence

C. Senescence

D. Adulthood

Answer:



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7. Which pair is correct?

A. YyRR-Green Round

B. YyRR-Green wrinkled

C. Yyrr-Yellow wrinkled

D. YyRr-Yellow wrinkled

Answer:



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8. Which is not a genetical disease?

A. Thalassemia

B. Pneumonia

C. Colour blindness

D. Haemophilia

Answer:



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9. How many sex chromosomes are there in a sex cell of human-

A. 46

B. 22

C. 2

D. 1

Answer:



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10. Choose the correct sequence in the evolution of horse-

A. Eohippus-Equs-Pliohippus-Merychippus-
Mesohippus

B. Eohippus— Mesohippus—Merycippus—

Mesohippus

C. Eohippus—Pliohippus— Mesohippus—

Equus— Merychippus

D. Eohippus— Mesohippus-merychippus-

plyohippus- Equus

Answer:



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11. The organic base that produced in Miller-Urey experiment-

A. Urea

B. Formic acid

C. Adenine

D. Glycine

Answer:



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12. Choose which statement is in Lamarck hypothesis-

A. Struggle for existence

B. Prodigality of Production

C. Natural Selection

D. Law of inheritance of acquired characters

Answer:



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13. Nitrous oxide, Chlorofluro carbon. Carbon-di-oxide, Hydrogen sulphide, Ammonia- Choose the number of greenhouse gas from above list-

A. 2

B. 5

C. 4

D. 3

Answer:



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14. Which of the following is related with sanctuary -

A. Controlled by central government

through its own law and maintenance procedure

B. Minimum size of 1000 hectares

C. Hunting, business, experiments with

wild-life is strictly prohibited with law by

state-government

D. Confirmation of ecological conservation as well as participation of local people who are depend on that ecosystem.

Answer:



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15. Which of the following statement is not correct about PBR-

A. with PBR it is possible to conserve local biodiversity, sustainable use of them or to regain them for necessary use

B. A proved data of local biodiversity is established which is done and created by local people

C. It is necessary to build biodiversity management committee for PBR

D. Revival and safe protection of destroyed forest are to be ensure

Answer:



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16. ___ leads to apical dominance



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17. In meiosis-I _____ is differenceiated.



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18. The point of location of a gene in a chromosome is called_____



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19. _____helps rohu fish to swim in different layer in water by maintaining different specific gravity.



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20. If non-destroyable pesticide enters into food chain, it leads to ____



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21. Infection of ____ part of the respiratory tube takes place in smokers.



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22. Decide whether the following statements are true or false:

Yellow spot generate in the central point of choroid .



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23. Decide whether the following statements are true or false: chromosome is actually different from of DNA



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24. Decide whether the following statements are true or false:

Male genotype of $44AA + XX$.



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25. Decide whether the following statements are true or false:

Organism with naturally selected can reproduce enormously and the favourable variations aggregate to produce new species.



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26. Decide whether the following statements are true or false:

Nitrobacter can change ammonia directly into nitrate.



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27. Decide whether the following statements are true or false:

Hypothalamus regulates body temperature, hunger, thirst and sleep.



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28. Match the words in column A with those which are most appropriate in column B and re-write the correct pairing mentioning the serial no. of both column:

Column A	Column B
2.13 Feedback control	(a) Ratio of Genotype & Phynotype is not different
2.14 Mitosis	(b) Increased the temperature of atmosphere
2.15 Incomplete dominance	(c) Generally flowers are bisexual
2.16 Fevourable mutation	(d) TSH—Thyroxine
2.17 N_2O	(e) Help to win in Struggle
2.18 Self pollination	(f) Flowers are bright and with necter
	(g) Regeneration of arm of starfish or tail of lizard



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29. Choose the odd one: ACTH, GTH, ADH, TSH.



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30. Construct the pathway in which the stimulus of the reflex action is rotated.



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31. Given below a pair of related terms. Write suitable word in the gap of second pair, following the relationship in the first pair.

Anaphase: Polar movement of chromatid or

Chromosome :: ___ completion of spindle fibre structure.



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32. If a haemophilic carrier woman marries a haemophilic man, will the disease manifest in

their daughter?



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33. In heterozygous condition which feature is expressed in phenotype?



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34. Fill the form below on the basis of analogous organ -

Serial	Homologous organ	Animal	Structure	Function
1		Insect	Extention of cuticle	
2		Bird	Conversion of Forelimb	
3		Bat	Extention of Skin	



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35. Among the follwing four terms three include the other one. Find out that subject and write it.

Pollen grains, P.M., Metallic objects, Asbestor fibers.



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36. Enter the name of any of the endemic species that a foreign tourist can see when visiting India.



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37. Imagine and write how a person's metabolism is regulated by hormones when he suddenly eats more sugary foods at any invitation.



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38. what is parotid gland



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39. During the festival, a person riding a motorbike accidentally suffered severe injuries to various parts of his hind brain. Evaluate the impact it can have on that person's life.



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40. Make a list of bone joint and muscles you use during cricket game practice.



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41. Describe the asexual reproduction process of an algae and a cnidaria.



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42. Analyze what happens when a cell loses control over its division.



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43. Name the phases of human development.



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44. Mention the formula obtained from Mendel's dihybrid cross.



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45. What is Genotype?



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46. Explain the given word :

Heterozygous



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47. Explain the given word :

Organism.



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48. Determine the phenotype of the genotypes
generates from the dihybrid cross of
guinea pig-

$Bbrr$



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49. Determine the phenotype of the genotypes generated from the dihybrid cross of guinea pig-

$bbRr$



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50. Determine the phenotype of the genotypes generated from the dihybrid cross of guinea pig-

$BbRR$



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51. Determine the phenotype of the genotypes generated from the dihybrid cross of guinea pig-

BBrr



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52. name the reactants and produced organic compounds that forms in Miller & Urey's experiment.



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53. How offsprings will be affected if a carrier female is married to a X-linked diseased male.



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54. Evaluate what adaptive benefits the airsacs provide pigeons when flying.



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55. Analyze how the results of the following work endanger biodiversity—

Construction of roads and railways through deep forests.



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56. Analyze how the results of the following work endanger biodiversity—

Construction of multistored building by distinguishing wetland.



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57. Analyze how the results of the following work endanger biodiversity—

Free access of tourists to the Biodiversity hotspot.



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58. Analyze how the results of the following work endanger biodiversity—

Uncontrolled use of pesticides in agricultural land.



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59. Show biodiversity conservation methods/through chart.



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60. Discuss the impact of population growth in the following case- Sweet water



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61. Air pollution causes a problem in the human respiratory system due to overactivation of a stimulus. Identify the problem and list its symptoms.



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62. Draw a neat diagram of human eye and label the following parts :

sclera,choroid ,vitreous humour, optic nerve.



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63. Draw a neat diagram of metaphase stage in an animal mitosis cell division and label the following parts :

continuous spindle fibre,polar region,chromosome. chromosomal fibre.



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64. Distinguish between mitotic and meiotic cell divisions in animals on the basis of following feature: -

Site of occurrence



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65. Distinguish between mitosis and meiosis based on the following feature as directed-

Nature of chromosomere division



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66. Prepare a list-where meiosis cell division happen in plant and animal body. Differ mitosis and meiosis with the following point-
The number of cells to be generated.



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67. Explain regeneration process in Planaria. Describe how artificial vegetative generation occurs through grafting.



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68. how the offsprings affect if a marriage happens between the wife is normal but husband is affected with that x-linked disease.



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69. How offsprings will be affected if marriage happens between y-linked diseased male and normal female



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70. Write down the main events of evolution using flowchart



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71. Analyze how honeybee carry information when they discover food.



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72. How offsprings will be affected if X- linked diseased female is married with normal male



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73. Assume the following event and the causes and write it:

Crisis of biodiversity habitat.



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74. Assume the following event and the causes and writ it:

The fear of disappearance of so many indigenous fishes.



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75. How will offsprings be affected if x-linked diseased female is married with X-linked diseased male.



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76. Assume the following event and the causes and writ it:

Deforestation and loss of ecosystem.



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77. Due to changes in land usage, biodiversity is facing extinction in many places today.



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78. Evaluate how human health is being affected by pollution.



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79. Mention the relation between human activity and nitrogen cycle.



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80. Select the correct pair from the followings-

A. Gibberellin-Stimulate growth of cambium

B. Gibberellin-Organic acid with N_2

C. Gibberellin-Synthesized in the meristematic tissue of the growing region of root and stem

D. Gibberellin-Stimulate the growth in internodes but does not increase the number of nodes

Answer:



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81. Read the following statements and choose the correct one-

A. Progesterone stops ovulation and menstrual cycle in pregnancy

B. Blood pressure, respiration, respiration rate, heart beat rate reduced by thyroxin

C. Walking and learning of speech are inborn reflex

D. In human 31 pair cranial nerve and 12 pair spinal nerve is present

Answer:



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82. Match the words in Column A with Column B and the proper alternate:

Column-A	Column-B
A. Nerve	(i) Give nutrition to neurone and 'replace nerve cell when it is dead
B. Neuroglia	(ii) Control emotion like shyness, anger, love etc.
C. Thalamus	(iii) Vascular & covered with connective tissue
D. Driving force of movement	(iv) Searching reproduction site & partner for reproduction

A. A-(iv),B-(ii),C-(i),D-(iii)

B. A-(iii),B-(i),C-(ii),D-(iv)

C. A-(i),B-(iv),C-(iii),D-(ii)

D. A-(ii),B-(iii),C-(iv),D-(i)

Answer:



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83. Consider the following differences between sexual and asexual reproduction and choose

the correct ones

Asexual reproduction	Sexual reproduction
1. Offspring born from two opposite sex organism	1. Individual born directly from a single organism
2. Offspring born from fertilization between male & female gamet	2. Spore germinate to create new offspring
3. Spores derive from mitosis or meiosis	3. Gamets derived from meiosis
4. Genetical characters of offspring are same as parents	4. Due to mutation offspring is not totally similar with parents

A. I,II

B. I,III

C. II,IV

D. III,IV

Answer:



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84. Choose the statement which is not correct regarding meiosis-

A. In meiosis mother cell divides two times to form four haploid reproductive cells

B. In meiosis exchange of parts of two or four chromatids of two nonsister chromatids of bivalent chromosome

C. Meiosis changes the number of chromosome in species

D. Separation of chromosome in meiosis-I
and chromatids in meiosis -II takes place

Answer:



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85. Autolysis starts by increasing activation of lysosome-State which stage of life shows this character-

A. New born

B. Adolescence

C. Senescence

D. Adulthood

Answer:



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86. Which pair is correct?

A. YyRR-Green Round

B. YyRR-Green wrinkled

C. Yyrr-Yellow wrinkled

D. YyRr-Yellow wrinkled

Answer:



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87. Which is not a genetical disease?

A. Thalassemia

B. Pneumonia

C. Colour blindness

D. Haemophilia

Answer:



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88. How many sex chromosomes are there in a sex cell of human-

A. 46

B. 22

C. 2

D. 1

Answer:



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89. Choose the correct sequence in the evolution of horse-

A. Eohippus-Equs-Pliohippus-Merychippus-
Mesohippus

B. Eohippus— Mesohippus—Merycippus—

Mesohippus

C. Eohippus—Pliohippus— Mesohippus—

Equus— Merychippus

D. Eohippus— Mesohippus—Mery chippus

—Pliohippus—Equus

Answer:



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90. The organic base that produced in Miller-Urey experiment-

A. Urea

B. Formic acid

C. Adenine

D. Glycine

Answer:



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91. Choose which statement is in Lamarck hypothesis-

A. Struggle for existence

B. Prodigality of Production

C. Natural Selection

D. Law of inheritance of acquired characters

Answer:



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92. Nitrous oxide, Chlorofluro carbon. Carbon-di-oxide, Hydrogen sulphide, Amonia- Choose the number of greenhouse gas from above list-

A. 2

B. 5

C. 4

D. 3

Answer:



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93. Which of the following is related with sanctuary -

A. Controlled by central government

through its own law and maintainance
procedure

B. Minimum size of 1000 hectares

C. Hunting, business, experiments with

wild-life is strictly prohibited with law by

state-government

D. Confirmation of ecological conservation as well as participation of local people who depend on that ecosystem.

Answer:



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94. Which of the following statement is not correct about PBR-

A. with PBR it is possible to conserve local biodiversity, sustainable use of them or to regain them for necessary use

B. A proved data of local biodiversity is established which is done and created by local people

C. It is necessary to build biodiversity management committee for PBR

D. Revival and safe protection of destroyed forest are to be ensure

Answer:



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95. ___ leads to apical dominance and inhibit axial bud to grow.



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96. In meiosis-I _____ is differentiated.



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97. The point of location of a gene in a chromosome is called_____



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98. _____helps rohu fish to swim in different layer in water by maintaining different specific gravity.



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99. How a non-destroyable pesticides enter a food chain?



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100. Infection of_____ part of the respiratory tube takes place in smokers.



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101. Decide whether the following statements are true or false:

Yellow spot generate in the central point of choroid which is in the opposite of pupil and with in the central axis of eyeball.



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102. Decide whether the following statements are true or false:

Chromatin fibre and chromosome is actually different from of DNA spiral.



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103. Decide whether the following statements are true or false:

Male genotype of $44AA + XX$.



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104. Decide whether the following statements are true or false:

Organism with naturally selected can reproduce enormously and the favourable variations aggregate to produce new species.



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105. Decide whether the following statements are true or false:

Nitrobactor can change ammonia directly into nitrate.



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106. Decide whether the following statements are true or false:

Hypothalamus regulates body temperature, hunger, thirst and sleep.



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107. Match the words in column A with those which are most appropriate in column B and re-write the correct pairing mentioning the serial no. of both column:

Column A	Column B
2.13 Feedback control	(a) Ratio of Genotype & Phynotype is not different
2.14 Mitosis	(b) Increased the temperature of atmosphere
2.15 Incomplete dominance	(c) Generally flowers are bisexual
2.16 Fevourable mutation	(d) TSH—Thyroxine
2.17 N_2O	(e) Help to win in Struggle
2.18 Self pollination	(f) Flowers are bright and with necter
	(g) Regeneration of arm of starfish or tail of lizard



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108. Choose the odd one: ACTH, GTH, ADH, TSH.



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109. Construct the pathway in which the stimulus of the reflex action is rotated.



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110. Given below a pair of related terms. Write suitable word in the gap of second pair, following the relationship in the first pair.

Anaphage: Polar movement of chromatid or

Chromosome :: ___ completion of spindle fibre structure.



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111. If a haemophilic carrier woman marries a haemophilic man, will the disease manifest in their daughter?



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112. In heterozygous condition which feature is expressed in phenotype?

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113. Fill the form below on the basis of homologous organ -

Serial	Homologous organ	Animal	Structure	Function
1		Insect	Extension of cuticle	
2		Bird	Conversion of Forelimb	
3		Bat	Extension of Skin	

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114. Among the following four terms three include the other one. Find out that subject and write it.

Pollen grains, S.P.M., Metallic objects, Asbestos fibers.



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115. Enter the name of any of the endemic biodiversity that a foreign tourist can see when visiting India.





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116. Imagine and write how a person's metabolism is regulated by hormones when he suddenly eats more sugary foods at any invitation.



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117. During the festival, a person riding a motorbike accidentally suffered severe injuries

to various parts of his hind brain. Evaluate the impact it can have on that person's life.



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118. Make a list of bone joint and muscles you use during cricket game practice.



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119. Describe the asexual reproduction process of an algae and a cnidaria.



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120. Analyze what happens when a cell loses control over its division.



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121. Mention the ratio obtained from Mendel's dihybrid cross.



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122. Explain the given word :

Genotype



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123. Explain the given word :

Heterozygous



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124. Explain the given word :

Organism.



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125. Determine the phenotype of the genotypes generated from the dihybrid cross of guinea pig-

Bbrr



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126. Determine the phenotype of the genotypes generated from the dihybrid cross of guinea pig-

$bbRr$



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127. Determine the phenotype of the genotypes generated from the dihybrid cross of guinea pig-

$BbRR$



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128. Determine the phenotype of the genotypes generated from the dihybrid cross of guinea pig-

BBrr



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129. Classify the organic compounds produced by the Miller and Urey experiments by characters.



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130. Determine what favourable variations are to be generated if a polar bear is to survive in the hostile environment of global warming.



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131. Evaluate what adaptive benefits the airsacs provide pigeons when flying.



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132. Analyze how the results of the following work endanger biodiversity—

Construction of roads and railways through deep forests.



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133. Analyze how the results of the following work endanger biodiversity—

Construction of multistored building by distinguishing wetland.





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134. Analyze how the results of the following work endanger biodiversity—

Free access of tourists to the Biodiversity hotspot.



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135. Analyze how the results of the following work endanger biodiversity—

Uncontrolled use of pesticides in agricultural land.



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136. Show biodiversity conservation methods through chart.



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137. 'One problem with the growing population is the lack of fresh water'-Prove the

accuracy of the statement.



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138. Air pollution causes a problem in the human respiratory system due to overactivation of a stimulus. Identify the problem and list its symptoms.



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139. Draw a neat diagram of human eye and label the following parts :

sclera,cornea ,vitrious humour, optic nerve.



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140. Draw a neat diagram of metaphase stage in an animal mitosis cell division and label the following parts :

continuous spindle fibre,polar

region,chromosome. chromosomal fibre.





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141. Prepare a list-where meiosis cell division happen in plant and animal body. Differ mitosis and meiosis with the following points-
Place of division



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142. Prepare a list-where meiosis cell division happen in plant and animal body. Differ

mitosis and meiosis with the following points-

The nature of chromosome differentiation



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143. Prepare a list-where meiosis cell division happen in plant and animal body. Differ mitosis and meiosis with the following three points-

The number of cells to be generated.



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144. Explain regeneration process in Planaria. Describe how artificial vegetative generation occurs through grafting.



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145. Describe how the offspring affect if a marriage happens between the individuals where both husband and wife are affected with a x-linked disease or wife is normal but husband is affected with that x-linked disease. Judge what you think might be the. three

reasons that. Mendel's success in the compression test.



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146. Genetic counseling is required if the family has thalassemia-Explain



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147. Describe organic evolution



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148. Explain how parental species A and T can participate in Divergent and convergent evolution. Analyze how honeybees carry information when they discover food.



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149. Assume the following event and the causes and write it:

Disruption of the prey-predator balance of the ecosystem of Sundarbans.



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150. Assume the following event and the causes and write it:

Crisis of biodiversity habitat.



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151. Assume the following event and the causes and write it:

The fear of disappearance of so many indigenous fishes.



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152. Assume the following event and the causes and write it:

The fertile energy of the soil is reduced and acidification of surface water.





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153. Assume the following event and the causes and write it:

Deforestation and loss of ecosystem.



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154. Due to changes in land use policy, biodiversity is facing extinction in many places today-Judge the accuracy of the statement with five examples.



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155. Write down the speciality of hot-spot. Evaluate how human health is being affected by pollution.



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156. Evaluate the human interactions which destroy the nitrogen cycle. Why biosphere

reserve is important for biodiversity
conservation?



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