



BIOLOGY

NCERT - NCERT Biology(Telugu)

PRODUCTION OF FOOD FROM ANIMALS

Example

1. One honey bee hive consists of different types of bees. What are they? How they differ

from each other?



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2. Make a list of characters of local variety of buffaloes which give good quantity of milk in your village.



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3. Explain the process of hatching eggs under broody hen in rural areas.



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4. Write about the accessory products produced in animal husbandry.



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5. What are Estuaries, how they are suitable for both marine and river fish to live?



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6. Outbreeding is an important strategy of animal husbandry because it



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7. What is Pasteurization?



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8. Write a short notes on milk or what do you know about the milk?





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9. What are layers?



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10. Write about Emu birds or Emu culture.



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11. Write about composite fish culture.





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12. What is hydrogenation? What is its industrial application?



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13. Write some methods of for processing of fish.



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14. If you have a chance to visit milk chilling centre, what doubts would you like to clarify?



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15. What is your questionnaire to collect information about cattle rearing?



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16. What is blue revolution? What are its effects?



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17. Polutry? Emu culture/Fish forms/Apiculture.

Visit any one of the above industries. Give the information from farmers and prepare a note on this.



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18. Where is veterinary hospital located in your area?



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19. What are water proofing agents and water wetting agents? What do they do?



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20. Go to a field trip in your village and answer the following questions.

Is there a milk collecting centre in your village?



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21. Go to a field trip in your village and answer the following questions.

How do they collect milk and export?



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22. Go to a field trip in your village and answer the following questions.

How do they decide cost of milk?



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23. Collect news from newspapers about milk production and impurities in milk. Prepare a note and display it on wall magazine.



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24. Collect information about sea weeds, sea kelp from your school library, and write a note with examples.



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25. Observe nearby poultry farm and find out how do they export eggs to market? What material is used for transportation?



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26. This fish is called Tuna, collect information about availability, catching and market this particular fish.



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27. What are honeybee species? Collect the information about it.



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28. What are the sources of nectar?



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29. Ask your parents or teacher how a bear hunts bee hives for honey?



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30. Collect information about biogas production from your school library.



[Watch Video Solution](#)

31. Do you know chicken - 65, why is this called so?



[Watch Video Solution](#)

32. Egg is a nutritious food. Collect information about various nutrients in egg and write a note on them in your notebook.



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33. Ask your teacher what are the uses of oysters?



Watch Video Solution

34. Write a list of fish that are available in your surroundings. Just write local names only?



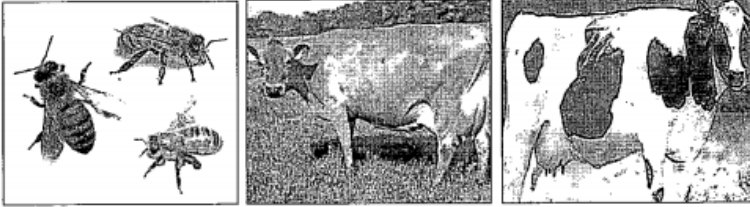
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35. Observe a dry honey bee hive and how the bees built it. Draw a picture. How does it look like?



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36. Identify the following pictures.



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37. Agriculture and animal husbandry are both sides of the same coin. How can you justify this?



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38. How do you appreciate the uses of cattle?



Watch Video Solution

39. What makes you amazing in division of work in Honey bee colony, support your answer?



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40. What are services of Mr. Prof. J.K. Korian in operation flood?



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41. Cattle are not only for our food. Even its excretions also we make them use. How do you appreciate such type of innovations?



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42. Conversion of agricultural lands into fish ponds lead to food crisis and environments pollution. Write your opinion to conduct a is debate on this issue.



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43. Raju stated that there is a relationship between Animal husbandary and Agriculture? How do you support this statement?



Watch Video Solution

44. Why did early man domesticated only some animals?



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45. Why did not early man domesticated animals like Elephant, Tiger etc. or birds like Eagle and Owl?



Watch Video Solution

46. Do all the persons who won agriculture fields also rear cattle?



Watch Video Solution

47. Is there any relation between agriculture and cattle rearing?



Watch Video Solution

48. Where do farmers keep their cattle?



Watch Video Solution

49. Make list of agriculture practices by using bullocks and buffalos.



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50. Why do farmers make a settle of goats and sheeps in the fields? What way it is helpful to the farmer as well as field crops?



Watch Video Solution

51. What are the effects of use hormone injections to get high quantity of milk?



Watch Video Solution

52. What are the occasions where farmers decorate their cattle in your village?



Watch Video Solution

53. Why do some persons collect bones of dead animals?



Watch Video Solution

54. What are the other products in Apiculture?

What are they use?



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55. If you want to catch fish in a large scale what to do?



Watch Video Solution

56. What will happen if mechanized fishing continuous for a long time?



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57. What type of fodder generally farmers food the castle with?



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58. What are the milk products?



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59. Which month the rate of milk production is high?



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60. Why the milk production is higher in specific months than remaining year?



Watch Video Solution

61. What care should be taken while buying cattle for milk production?



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62. What are the incubators?



Watch Video Solution

63. Do you know how many days a hen, spends to hatch its egg?



Watch Video Solution

64. During January to April egg prices are high. What is the reason?





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65. Do you know to catch fish in pond?



[Watch Video Solution](#)

66. What are the food items that are obtained from animals?



[Watch Video Solution](#)

67. What are the food items that are obtained from animals?



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68. Do you know the period from which wild animals were being tamed?



Watch Video Solution

69. Why did early man domesticate only some animals?



Watch Video Solution

70. Why did not early man domesticate animals like Elephant, Tiger etc. or birds like Eagle and Owl?



Watch Video Solution

71. Do all the persons who won agriculture fields also rear cattle?



Watch Video Solution

72. Is there any attraction between atoms?



Watch Video Solution

73. Collect the information from your school library for natural disasters in the world.



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74. Inbreeding is carried out in animal husbandry because it:



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75. Inbreeding is carried out in animal husbandry because it:



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76. Form a group with four or five students in your class. Discuss the reasons. Why do farmers rear cattle?



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77. Where do people rear their cattle in your village?



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78. What are the cattle here, in your area?



Watch Video Solution

79. At which places fodder is available?



Watch Video Solution

80. Are there any differences between rearing of cows, buffaloes, goats and sheep?



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81. What is the major problem that cattle rearers generally face?



Watch Video Solution

82. Make list of agriculture practices by using bullocks and buffalos.



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83. Why do farmers make a settle of goats and sheeps in the fields? What way it is helpful to the farmer as well as field crops?



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84. Where is veterinary hospital located in your area?



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85. Which employees are working there in veterinary and what do they do?



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86. Meet a nearby veterinary doctor or animal husbandry assistant. Collect information about common diseases in cattle and prepare a note on them.



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87. From which animals we get maximum milk production?



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88. In which areas people use camel milk?



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89. Did you ever seen people taking donkeys milk? Why it was preferred?





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90. What type of fodder generally farmers food the castle with?



[Watch Video Solution](#)

91. How farmers preserve fodder for cattle after harvesting?



[Watch Video Solution](#)

92. Go to a field trip in your village and answer the following questions.

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96. Do you know in which month the rate of milk production is high?



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97. Why the milk production is higher in specific months than remaining year?



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98. What care should be taken while buying cattle for milk production?



Watch Video Solution

99. What are the occasions where farmers decorate their cattle in your village?



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100. Do they respond when called by names?

Do you have any such experience with your pets?



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101. Collect information about biogas production from your school library.



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102. Are the hens reared in the poultry is same as our traditional varieties reared by farmer in the villages?



Watch Video Solution

103. Think and discuss - is genetically modified food useful or not?



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104. Do you know chicken - 65, why is this called so?



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105. Have you heard about cock fight during some festival seasons. Think and discuss in your class about this type of practices which show human cruelty towards animals.



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106. Do you know how many days a hen, spends to hatch its egg?



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107. Write a short note on the effects of water pollution in your village suggest precautions.



Watch Video Solution

108. Egg is a nutritious food. Collect information about various nutrients in egg and write a note on them in your notebook.



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109. In what way honey bees are helpful in pollination?



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110. Generally where do you find honey bee hives in your surroundings.



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111. In which seasons we find honey bee hives?



Watch Video Solution

112. Collection of honey from hive is a careful activity. Write a note on how people collect

honey from hives. What did they do for this ?



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113. Ask your parents or teacher how a bear hunts bee hives for honey?



Watch Video Solution

114. Write a list of fish that are available in your surroundings. Just write local names only?



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115. Do you know to catch fish in pond?



Watch Video Solution

116. How to catch fish in a large scale?



Watch Video Solution

117. What will happen if mechanized fishing continuous for a long time?



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118. Ask your teacher what are the uses of oysters?



Watch Video Solution

119. What is blue revolution? What are its effects?



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120. Make list of food preservation practice in your area.



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121. Inbreeding is carried out in animal husbandry because it:

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122. How did man use animals since long time?

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123. In what way the animals are useful to us?

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124. Outbreeding is an important strategy of animal husbandry because it



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125. Where do farmers keep their cattle?



Watch Video Solution

126. How is the milk production effected?



[Watch Video Solution](#)

127. Name the dangerous disease in cows and buffaloes.



[Watch Video Solution](#)

128. How do our government treats milk production.



[Watch Video Solution](#)

129. How much milk is given by murra species?



Watch Video Solution

130. What is the milk yield from foregin varieties?



Watch Video Solution

131. What is Pasteurization?



Watch Video Solution

132. Who is the father of white revolution?



Watch Video Solution

133. Why do some persons collect bones of dead animals?



Watch Video Solution

134. What is Biogas ? How is it produced?





[Watch Video Solution](#)

135. What are layers?



[Watch Video Solution](#)

136. What is a polutry?



[Watch Video Solution](#)

137. Do you know chicken - 65, why is this called so?



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138. What is the temperature for hatchability of eggs?



Watch Video Solution

139. How is hatching done in our rural areas?



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140. What is the weight of Emu bird?



[Watch Video Solution](#)

141. What is apiculture? How is it important in our lives?



[Watch Video Solution](#)

142. Which insects are the best pollinators?



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143. Which honey bee produces more honey?



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144. What is the primary function of a queen bee?



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145. Name the honey bees present in honey bee colony.



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146. What is the life span of a queen bee?



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147. What are worker bees?



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148. What is the function of worker bees?



[Watch Video Solution](#)

149. How is bee venom used?



[Watch Video Solution](#)

150. What are the uses of bee wax?



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151. How are fish important for us?



[Watch Video Solution](#)

152. Name the crustacean fishery.



[Watch Video Solution](#)

153. Name the marine fish varieties.



[Watch Video Solution](#)

154. Name some marine fishes which are of high economic value.



[Watch Video Solution](#)

155. What are Estuaries, how they are suitable for both marine and river fish to live?



[Watch Video Solution](#)

156. What are the major practices in food production?



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157. What is the reason for growing fish in paddy fields?



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158. What are Estuaries, how they are suitable for both marine and river fish to live?



Watch Video Solution

159. Agriculture and animal husbandry are both sides of the same coin. How can you justify this?



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160. Which employees are working there in vetarnity and what do they do?



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161. Collect news from newspapers about milk production and impurities in milk. Prepare a note and display it on wall magazine.



Watch Video Solution

162. Observe a dry honey bee hive and how the bees built it. Draw a picture. How does it look like?



Watch Video Solution

163. Conversion of agricultural lands into fish ponds lead to food crisis and environments pollution. Write your opinion to conduct a is debate on this issue.



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164. The first Domesticated animal is

A. Dog

B. Sheep

C. Pig

D. Goat

Answer:



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165. Sheeps and goats suffer form

A. Galikuntu

B. Nattala vyadhi

C. Plague

D. Malaria

Answer:



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166. Pasteurization is a process, which means heating of drinks. It is carried out, at the temperature and for how much duration?

A. $72^{\circ} C$

B. $62^{\circ} C$

C. $83^{\circ} C$

D. $89^{\circ} C$

Answer:



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167. Operation flood belongs to

A. Milk

B. Sugar

C. Fish

D. Agriculture.

Answer:



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168. Vitamin that is not present in milk

A. A

B. B

C. D

D. E

Answer:



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169. Broilers are reared for

A. Eggs

B. Meat

C. skin

D. Milk

Answer:



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170. Number of the Queens in honeybee hive

A. 1

B. 2

C. 3

D. 4

Answer:



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171. The male honey bee is

A. King

B. Queen

C. Drone

D. Worker

Answer:



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172. India has a coast line of

A. 6500 km

B. 7500 km

C. 8500 km

D. 7700 km

Answer:



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173. It is not a local variety of fresh water

A. Rahu

B. Katla

C. Katrana

D. Saradines

Answer:



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174. Brackish water resource is

A. Lagoons

B. Ponds

C. Rivers

D. Sea

Answer:



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175. Blue revolution belongs to

A. Cattles

B. Honey bee

C. Aqua forms

D. Hens

Answer:



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1. One honey bee hive consists of different types of bees. What are they? How they differ from each other?



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2. Make a list of characters of local variety of buffaloes which give good quantity of milk in your village.



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3. Explain the process of hatching eggs under broody hen in rural areas.



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16. Raju stated that there is a relationship between Animal husbandary and Agriculture? How do you support this statement?



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17. Do we get our food from only domesticated animals ? List out the foods obtained from animals? Discuss in groups and tabulate your discussion in your note book.



Watch Video Solution

18. Why did early man domesticate only some animals?



Watch Video Solution

19. Why did early man domesticate only some animals?



Watch Video Solution

20. Why did not early man domesticate animals like Elephant, Tiger etc. or birds like Eagle and Owl?



Watch Video Solution

21. Can we get all nutrients required for our body by eating plant food only?



Watch Video Solution

22. Do all the persons who own agriculture fields also rear cattle?



Watch Video Solution

23. Is there any relation between agriculture and cattle rearing or animal husbandry?



Watch Video Solution

24. Form a group with four or five students in your class. Discuss the reasons. Why do farmers rear cattle?



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25. Is there cattle rearers in your village ? Make a talk with them and collect information about cattle rearing. For this you need a questionnaire. Following questions are helpful to you. You can add some more questions as your wish.



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26. Make list of agriculture practices by using bullocks and buffalos.





[Watch Video Solution](#)

27. Think in which way this practice is helpful to the farmer as well as field crops?



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37. Go to a field trip in your village and answer the following questions.

How do they decide cost of milk?



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38. What is fresh water ? Where is it available?



Watch Video Solution

39. What are the places where water is available?



Watch Video Solution

40. Are there any differences between rearing of cows, buffaloes, goats and sheep?



Watch Video Solution

41. What is the major problem that cattle rearers generally face?



Watch Video Solution

42. Where is milk chilling centre located in your area?



Watch Video Solution

43. Do you know in which month the rate of milk production is high?



Watch Video Solution

44. Why the milk production is higher in specific months than remaining year?



Watch Video Solution

45. Some of our rural people are experts in identifying high producing varieties. Ask those people how they identify and write a report on their experiences.



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46. Why do some persons collect bones of dead animals?



Watch Video Solution

47. Are the hens reared in the poultry is same as our traditional varieties reared by farmer in the villages?



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48. Think and discuss - is genetically modified food useful or not?



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49. Do you know chicken - 65, why is this called so?



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55. Generally where do you find honey bee hives in your surroundings.



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56. In which seasons we find honey bee hives?



Watch Video Solution

57. Collection of honey from hive is a careful activity. Write a note on how people collect

honey from hives. What did they do for this ?



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58. Ask your parents or teacher how a bear hunts bee hives for honey?



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59. Write a list of fish that are available in your surroundings. Just write local names only?



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60. Do you know to catch fish in pond?



Watch Video Solution

61. How to catch fish in a large scale?



Watch Video Solution

62. What will happen if mechanized fishing continuous for a long time?



[Watch Video Solution](#)

63. Ask your teacher what are the uses of oysters?



[Watch Video Solution](#)

64. Tuna is an important fish which is available in our marine area. Display the information on wall magazine.



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65. What is blue revolution? What are its effects?



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66. Make list of food preservation practice in your area.



Watch Video Solution

67. Why do we domesticate animals?



Watch Video Solution

68. Which is the common disease in cows and buffaloes?



Watch Video Solution

69. What is livestock?



Watch Video Solution

70. What is poultry?



Watch Video Solution

71. What are layers?



Watch Video Solution

72. Name some foreign meat giving species.



Watch Video Solution

73. Name some local country varieties of layers.



Watch Video Solution

74. Name a cock which is famous for cock fight.



Watch Video Solution

75. What is the temperature for hatchability of eggs?



Watch Video Solution

76. What are the other products in Apiculture?

What are they use?



Watch Video Solution

77. What is apiculture? How is it important in our lives?



Watch Video Solution

78. Tabulate different weeds which are grow different crop plants.



Watch Video Solution

79. Write about different species of cow?



Watch Video Solution

80. What is done in pasteurization?



Watch Video Solution

81. How do you appreciate J.K.Korian's work on white revolution?



Watch Video Solution

82. What care should be taken while buying cattle for milk production?



Watch Video Solution

83. Write the importance of milk?



Watch Video Solution

84. What is poultry and where does India stand in poultry?



Watch Video Solution

85. Write about the important honey bee species.



Watch Video Solution

86. How is fish preserved before export?



Watch Video Solution

87. How is honey production done on a large scale? What are the precautions to be taken by bee keeper?



Watch Video Solution

88. Write a short note on marine fisheries.



Watch Video Solution

89. Write a note on inland fisheries.



[Watch Video Solution](#)

90. Providing food, shelter, protection and breeding of animals is called

- A. Agriculture
- B. Apiculture
- C. Animal husbandry
- D. Service

Answer:



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91. Galikunta is a common dangerous disease
in

A. Cows and buffaloes

B. Dogs

C. Sheep

D. pigs

Answer:



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92. Traditional species of cross breed give ____ liters of milk per day.

A. 30

B. 25

C. 22

D. 10

Answer:



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93. ____-cow species are reared in most of the districts in our state.

A. Ayesha

B. Jersy

C. Muruku

D. Murra

Answer:



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94. Murrah cattle give up to _____ liters of milk per day.

A. 10

B. 8

C. 9

D. 6

Answer:



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95. Jersey is a variety of cattle from

A. Denmark

B. England

C. India

D. Russia

Answer:



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96. Jersey and Holstein are the varieties of cows which give ____ litres of milk per day

A. 24

B. 25

C. 26

D. 28

Answer:



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97. Prof. Verghese Kurien was the father of ___ revolution in India

A. Green

B. Black

C. Blue

D. White

Answer:



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98. Milk is lacteal secretion of the_____glands of animals

A. Adrenal

B. Mammary

C. Pineal

D. Thyroid

Answer:



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99. What care should be taken while buying cattle for milk production?

- A. High milk producing varieties
- B. Average milk production
- C. Body size
- D. All the above

Answer:



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100. In Odisha-buffaloes are reared

A. Chilka

B. Murrah

C. Brackish

D. Jersey

Answer:



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101. The type of hens reared for eggs is _____

A. Broilers

B. Layers

C. Murrah

D. Kabila

Answer:



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102. The type of hens reared for meat is _____

A. Broilers

B. Layers

C. Murrah

D. Kabila

Answer:



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103. India achieved ____ position in the world in poultry

A. 5th

B. 1st

C. 4th

D. 3rd

Answer:



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104. India is in ____ position in production of meat

A. 5th

B. 1st

C. 4th

D. 3rd

Answer:



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105. Hens are able to lay_____eggs in their life span

A. 300-350

B. 240-250

C. 100-120

D. 500-600

Answer:



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106. New Hampshire, white Plymouth, are the foreign varieties of ___ giving species

A. Meat

B. Egg

C. Skin

D. Leather

Answer:



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107. Asil, Kadaknath, Chittagang, Longshan, Bursa are the pure local varieties of

A. Poultry

B. Cattle

C. Sheep

D. Pig

Answer:



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108. ____ the Indian traditional variety is meant for fighting

A. Kadaknath

B. Chittagang

C. Longshan

D. Aseel

Answer:



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109. Hatchability of eggs is influenced by_____ *Celsius* temperature.

A. 37-38

B. 43-44

C. 23-36

D. 23-24

Answer:



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110. NECC stands for

A. National Emblem Co-ordination
Committee

B. Nation Egg Co-ordination Council

C. National Egg Council Committee

D. National Egg Co-ordination Committee

Answer:



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111. Culture of Honey bees (Apis) is called

A. Horticulture

B. Pisciculture

C. Apiculture

D. Agriculture

Answer:



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112. ____ is the flight less bird from Australia.

A. Ostrich

B. Honey stork

C. Emu

D. Kangaroo

Answer:



Watch Video Solution

113. *Apis dorsata*, *Apis indica*, *Apis florea*, *Apis melipona*, *Apis prigona* are the species of

A. Honey bees

B. House bees

C. Mosquitoes

D. Silkworms

Answer:



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114. *Apis cerena*, an Indian honey bee, produces ___ kgs of honey from a colony per annum.

A. 14-50

B. 14-20

C. 8 - 10

D. 13-20

Answer:



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115. ____ honey bee produces 25-30 kgs of honey per annum.

A. *Apis mellifera*

B. *Apis dorsata*

C. *Apis indica*

D. *Apis florea*

Answer:



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116. A honey bee colony consists of ___ queen bees

A. 1

B. 2

C. Hundreds

D. Thousands

Answer:



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117. A honey bee colony consists of ___ queen bees

A. 1

B. 2

C. Hundreds

D. Thousands

Answer:



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118. India has a coast line of

A. 7600

B. 7500

C. 7800

D. 7900

Answer:



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119. Local varieties of fish are

A. Katla

B. Katrana

C. Rohu

D. All the above

Answer:



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120. Crustacean fishery among the following is

A. Prawns

B. Lobsters

C. Crabs

D. All the above

Answer:



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121. Macerel, Tuna, Saradines and Mombay duck are varieties of ____ fish

A. Marine

B. Brackish

C. Fresh water

D. None of the above

Answer:



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122. One of the following is not a domesticated animal

A. Cow

B. Ox

C. Elephant

D. Goat

Answer:



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123. The animals used for ploughing the soil in agriculture is

A. Bulls

B. Cows

C. Sheep

D. Buffalo

Answer:



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124. Nattala vyadhi (worm infection) is prevalent on

A. Cows

B. Goats

C. Buffaloes

D. Oxen

Answer:



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125. Maximum milk production is from this animal

A. Cows

B. Buffaloes

C. Camel

D. Goat

Answer:



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126. Which type of species gives more milk

A. Endemic

B. Native

C. Foreign

D. traditional

Answer:



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127. The temperature to which milk is heated in process of pasteurization of milk

A. $30^{\circ} C$

B. $40^{\circ} C$

C. $60^{\circ} C$

D. $72^{\circ} C$

Answer:



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128. Extra feed is not necessary for this type of buffalo

A. Chilka

B. Haryana

C. Jersey

D. Murra

Answer:



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129. Poultry means

- A. Rearing cows
- B. Rearing goats
- C. Rearing hen
- D. Rearing ox

Answer:



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130. Broilers grow fully in

A. 4 to 6 months

B. 6 - 8 months

C. 6 - 8 weeks

D. 5 months

Answer:



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131. What is the temperature for hatchability of eggs?

A. 20 to 30° C

B. 37 to 38° C

C. 25 to 35° C

D. 40° C

Answer:



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132. One of the following is a foreign variety
meat giving species

- A. Plymouth
- B. New Hampshire
- C. White leg horn
- D. All the above

Answer:



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133. Which bee type has more life span ?

A. Worker bee

B. Drone bee

C. Queen bee

D. None of them

Answer:



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134. The shape of cells in a bee hive is

A. Round

B. Hexagonal

C. Irregular

D. No cells at all

Answer:



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135. Which variety of fish is highly economical in sea water ?

A. Murrel

B. Rohu

C. Mullet

D. Seer

Answer:



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136. One honey bee hive consists of different types of bees. What are they? How they differ from each other?



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137. If you have a chance to visit milk chilling centre, what doubts would you like to clarify?



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138. Observe nearby poultry farm and find out how do they export eggs to market? What material is used for transportation?



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139. Agriculture and animal husbandry are both sides of the same coin. How can you justify this?



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140. Conversion of agricultural lands into fish ponds lead to food crisis and environments pollution. Write your opinion to conduct a is debate on this issue.



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Improve Your Learning

1. One honey bee hive consists of different types of bees. What are they? How they differ from each other?



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2. Make a list of characters of local variety of buffaloes which give good quantity of milk in your village.



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3. Explain the process of hatching eggs under broody hen in rural areas.



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4. Write about the accessory products produced in animal husbandry.



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5. What are Estuaries, how they are suitable for both marine and river fish to live?



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6. If you have a chance to visit milk chilling centre, what doubts would you like to clarify?



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7. Polutry? Emu culture/Fish forms/Apiculture. Visit any one of the above industries. Give the information from farmers and prepare a note on this.



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8. Collect news from newspapers about milk production and impurities in milk. Prepare a note and display it on wall magazine.



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9. Collect information about sea weeds, sea kelp from your school library, and write a note with examples.



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10. Observe nearby poultry farm and find out how do they export eggs to market? What material is used for transportation?



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11. Observe a dry honey bee hive and how the bees built it. Draw a picture. How does it look like?



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12. Agriculture and animal husbandry are both sides of the same coin. How can you justify this?



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13. How do you appreciate the uses of cattle?



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14. What makes you amazing in division of work in Honey bee colony, support your answer?



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15. Conversion of agricultural lands into fish ponds lead to food crisis and environments pollution. Write your opinion to conduct a is debate on this issue.



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16. Raju stated that there is a relationship between Animal husbandary and Agriculture?
How do you support this statement?



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