



BIOLOGY

BOOKS - SHARAM PUBLICATION

QUESTION BANK 2018

Exercise

1. Which department of the Govt. of India is the nodal centre for Indian- biosafety network

2. Which spices honeybees is commercially cultivated?

A. Apis dorsata

B. Apis florea

C. Apis mellifera

D. Apis indica

Answer:

Watch Video Solution

- 3. Human embryo is protected by which cavity?
 - A. Ammiotic cavity
 - B. Pleural cavity
 - C. pertioneal cavity
 - D. Neural cavity

Answer:



4. Which is an exotic breed of cattle?
A. Jersey
B. Sahiwal
C. Gir
D.
Answer:
Watch Video Solution

5. What is called protein pathogen that does not contain nucleic acid?



Watch Video Solution

6. Fill in the blank

HIV is treated using a combination of medicines called therapy.



7. Fill in the blanks with the correct answer(s):

Genetically engineered rice rich in vitamin A is

known as __.



Watch Video Solution

8. The infective stage of filarial is_____.



9. Fill in the blank

The transgenic mouse is called as _____



Watch Video Solution

10. Fill in the blank

The 'Father of modern Paleontology' is



11. What is patent?

Watch Video Solution

12. What are gestation and parturition?



13. What is innate immunity?



14. What is Hardy -Weinberg principle?

Watch Video Solution

15. What is gene flow?



16. What is recombinant vaccine?



17. Differentiate between with 3 to 4 important points:

Ex vivo gene therapy and In vivo gene therapy



Watch Video Solution

18. Differentiate between with 3 to 4 important points:

Corpus callosum and corpus luteum.



19. Differentiate between with 3 to

important points:

Broilers and Layers



Watch Video Solution

20. Write a note on seminiferous tubules.



Watch Video Solution

21. What is Down's syndrome?





22. Write note on Thalasemia.



Watch Video Solution

23. Write notes on : Genetically modified organism.



24. Give an account of the human female reproductive system,



Watch Video Solution

25. Discuss theory of natural selection proposed by darwin.



26. Describe the chromosomal basic of sex determination in human, honey bee and birds.

