

Chapter: 17

Q.1 Solve the following questions.

(2)

A)

1) Find the odd one out

Type of permanent tissues.

- a. Tracheids b. vessels c. Sieve tubes d. xylem fibres-dead cells

2) State whether the statement is true or false:

In India, animal husbandry is practised for milk production and for using the cattle as help in farming operations.

B) Choose the correct alternative and rewrite the sentence

(1)

1) transports waste materials generated all over the body to the kidney for excretion.

- a. Serum b. Muscles c. Nerves d. Blood

Q.2 Give Scientific reason: (ANY 1)

A)

1) Rearing of sheep is a livestock.

2) The contraction and relaxation of muscles at every movement is possible.

Q.2 Solve the following questions. (Any two)

(4)

B)

1) Write short note:

Agro-complementary business.

2) Which two main techniques are used in biotechnology? Why?

3) Distinguish between



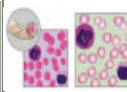
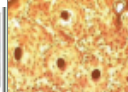
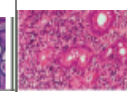
Simple tissues or Complex tissues

Q.3 Solve the following questions. (Any two)

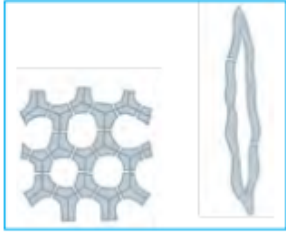
(6)

1) Biotechnology has proved to be very useful.

2) Name the Types of connective tissue.

Type				Bones			
Appearance							

- 3) Label the diagram and explain it.



Q.4 Solve the following questions. (Any one)

(5)

- 1) Draw the different types of meristematic tissues in plants. State their location and functions.
- 2) In India, animal husbandry is practised for milk production and for using the cattle as help in farming operations. Explain.