

Q1D) Answer in only one sentence -

1) Behaviour that is closely monitored and controlled by genes without any influence of environment.



2) Bacillus anthracis

3) The parasite that lives or attaches to the skin or external surface of the body of the host.

4) Production and marketing of milk and its products, usually from buffalo and cow milk.

5) Process of rearing earthworms to convert dead and decaying organic matter into natural fertilizers.

Q2 A) - Description - 08 M
Examples - 02 M

OR
A) Type - 08 M
Examples - 02 M.

Q2 B) Explain any two of the following -

a) Description - 04 Marks
Example - 01 M.

b) Description with examples - 05 M.

c) Description - 05 M.

d) Description with definition - 05 M.

Q3 A) Description - 08 M

③ Diagram - 02 M.

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Q3 B) Explain any two -

a) Description with examples - 05 M.

b) Description with diagram - 05 M.

c) Description -

d) Control measures - $2\frac{1}{2}$ M. Treatment $2\frac{1}{2}$ M.

Q4 A) Advantages - 05 M.

Disadvantages - 05 M.

OR
A) Composition of Milk - Description - 10 M.

Q4 B) Explain any two -

a) Description - 05 M.

b) Description - 05 M.

c) Description with names of species - 05 M.

d) Description - 05 M.

Q5) Short notes (any four) -

a) Description with examples - 05 M.

b) Description - 05 M.

c) Description - 05 M.

d) Description with examples - 05 M.

e) Description - 05 M.

f) whole milk - description - $2\frac{1}{2}$ M.

Toned milk - description - $2\frac{1}{2}$ M

