



1. Outline five differences between a four - stroke and a Two – stroke Engine.

(4mks)

2. Give five advantages of using animal power on the farm.

(5mks)

- i)
- ii)
- iii)
- iv)
- v)

3. State five conditions under which a farmer uses animal power on the farm.

(5mks)

- i)
- ii)
- iii)
- iv)
- v)

4. Outline five characteristics of good eggs for incubation.

(5mks)

- i)
- ii)
- iii)
- iv)
- v)

5. Give five conditions of an egg observed during candling. (5mks)

i)

ii)

iii)

iv)

v)

6. State five signs of broodiness in a hen (5mks)

i)

ii)

iii)

iv)

v)

7) The diagram below shows behaviour of chicks in a brooder.

Identify the cause of each behaviour illustrated.

(4mks)

A

B

C

D

8. Describe Management of layers in a poultry House.

(10 mks

9. Name six system of a tractor.

(6mks

i)

ii)

iii)

iv)

v)

vi)

vii)

10. Outline three bases of classifying pastures.

(3mks

i)

ii)

iii)

11. State four effects of weeds on pastures. (4mks)

i)

ii)

iii)

iv)

12. Give four effects of late defoliation forage crops. (4mks)

i)

ii)

iii)

iv)

13. State three methods through which rotational grazing is achieved in livestock production. (3mks)

i)

ii)

iii)

14. Give four advantages of zero grazing. (4mks)

i)

ii)

iii)

iv)

15. Give three reasons for storage conservation. (3mks)

i)

ii)

iii)

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