

## CBSE Question Paper – 2010 POULTRY DISEASES AND THEIR CONTROL

(Theory)

Class - XII

Time allowed: 2 hours

Maximum Marks: 30

Instructions: Attempt all questions.

1. Enumerate five predisposing factors of disease.

1×5=5

2. Name five viral diseases of poultry, which can be prevented by vaccination.

1×5=5

3. Enlist the four types of clinical manifestations of the Marek's disease and describe the transient paralysis form In short.

2+3=5

What is coccidiosis in poultry? Enumerate the two forms of coccidiosis with its
 Causative agents and two important clinical sings and post-mortem lesions for each form.

1×4=4

5. Write four advantages of vaccination in poultry flock.

1×4=4

6. Name four immunosuppressive diseases of poultry.

1×12=12

7. Fill up the blanks:

## **Other Educational Websites:**



(i)	Iron is required for the formation of
(ii)	Vitamin B complex is a group ofsoluble vitamins.
(iii)	When layers are reared in cages, few of them develop leg paralysis. This
	condition is known as
(iv)	are also known as cancer of neoplasm.
(v)	Vitamin is essential for metabolism of calcium and
	Phosphorus in the body.
(vi)	is also known as 'crazy chick disease'.
(vii	In deficiency ofacid, there is enlargement of hock Joints
	and paresis.
(viii)	Vitaminis also known as ascorbic acid.
(ix)	is required for body metabolism and functioning of thyroic
(x)	gland.  Botulism is caused by
	Ducks are also infected by Borrelia anserina, causing
	Ornithosis is caused by