Model Question Paper

Zoology-Applied Biology-Part II

12th Standard

	Biology	Reg.No. :		
	I.Answer all the questions.			
	II.Use blue pen only.			
Tin	ne : 01:30:00 Hrs		Total Marks:	85
	Part-A		5 x 1 :	= 5
1)	Bullocks of which breed are heavy, powerful and good for draught?			
	(a) Malvi (b) Ongole (c) Gir (d) Halikar			
2)	Giving enema and massaging the abdomen from a kind of treatement for			
	(a) anthrax (b) milk fever (c) internal parasites (d) constipation			
3)	Pick out the Mediterranean breed			
	(a) plymouth rock (b) new Hampshire (c) Lgehorn (d) Aseel			
4)	standard weight of light Brahma is			
	(a) 5.4 kg (b) 4.3 kg (c) 4.5 kg (d) 3.6 kg			
5)	During brooding the temprature is reduced by 3^0 C every week until it reaches			
	(a) 18^{0} C (b) 24^{0} C (c) 21^{0} C (d) 30^{0} C			
	Part-B		5 x 3 =	15
6)	How will you identify a healthy cattle?			
7)	Mention the bacterial disease of cattle and its symptoms.			
8)	What are the control measures of cow pox?			
9)	What is the first aid given to cattle for constipation?			
10)	List out the different types of diseases of cattle.			
	Part-C		5 x 5 =	25
11)	Write note on polutry byproducts			
12)	Describe Stethoscope with suitable diagram.			
13)	Describe the structure of Haemocytomete <mark>r.</mark>			
14)	What are the uses of Bee wax?			
15)	Write short notes on Apitherapy.			
	Part-D C		4 x 10 =	40
16)	Give an account of the structural aspects and management of fish farm.			
17)	What are the control measures of cow pox? What is the first aid given to cattle for constipation? List out the different types of diseases of cattle. Part-C Write note on polutry byproducts Describe Stethoscope with suitable diagram. Describe the structure of Haemocytometer. What are the uses of Bee wax? Write short notes on Apitherapy. Part-D Give an account of the structural aspects and management of fish farm. Write any three Edibile fishes of Tamil Nadu.			
18)	Give an account of Indian Major carps.			
19)	Describe the working method and uses of sphygmomanometer.			
