ALLIANCE HIGH SCHOOL END OF TERM II AGRICULTURE EXAM TIME: 2 HOURS/10 MINS. FORM THREE EXAM.

4.M	£:	ADM NO:	
	State two types of bees.		(2 mks)
		Action of the second	
	Define the following terms-		(3 mks)
	a) Flushing		
	b) Steaming up		de l'annuelle engeneral des des des décentrales des seus sous propagatiques,
	c) creep feeding		
	Give four advantages of steaming up.	The second secon	(2 mks)
	What are the three conditions considered during tupping.		(3 mks)
	a) What is swarming?	1 1/	*
			(1 mk)
	b) State four reasons of swarming		(i min)
			, i
		2 B	/ Ozoka
	list three chemicals used to treat was d		(2mks)
	List three chemicals used to treat wood		Magnet gally and a surface
			(2)
			(3 mks)

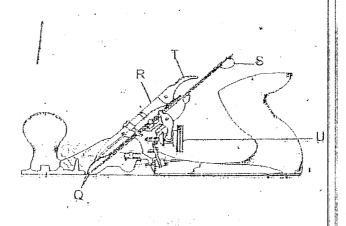
•.	7,	State	six advantages of fences.	
	r.			
•				
		er belle en		(3 mks)
	8.	Ment	on five advantages land/ordism and tenancy.	
•		and the second		
	and the second			and and the
	9,	State	three methods of selection of cattle for breeding.	
-				(1 ½ mks)
	10.	Men	ion five advantages of embryo transplant.	
	•	College Control of the Control of th		
		11 11 11 11 11 11 11 11 11 11 11 11 11		
	11:	State	five properties of a good vaccine.	(5 mks)
:		The state of the s		
				:
•	. ~		n .	(2 ½ mks)
	12:	List	four uses of phosphorous in plants.	
	i	- Parish and the second		
		A Comment of the Comm	2	

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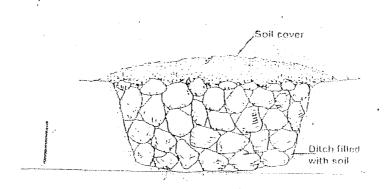
A STATE OF THE PARTY OF THE PAR	(2 mks)
What are the five methods of fertiliser application	
	*
	(2 ½ mks)
State five advantages of using seed as a method of propagation.	
	4
	(2 ½ mks)
letermon five advantages of mulcining	- (L.V. rales)
	The second secon

SECTION B

16



•	ldentify th	e tool	(1 ink)
	Name the p	parts labelled	(2 mks)
	Q		
*	R		
	S	1.	
	Т		
•	(ii) Give the fu	unction of part labelled.	(1 mks) ·
	U	,	,
	R		
等。 基本 1000 100	· Por Parities fou	r mainte unce practices of the above	andi sociolo i di niksi s
•		4	
,		,	
17.			Š.



a) Adentify the above method of drainage.

(1 mk)

b) State one ac	vantage of the above method of drainage (½ mk)	
c) Outline fou	importance of drainage as a method of land reclamation.(2 mks)	. •
		-
		_
		-
d) State three o	her methods of reclaiming land. (1 ½ mks)	
		-
		· -
		经
E	н	ŕ
a) Identify i	e soil structures E,F,G &H. (2 mks)	ŧ
Ŀ		
b) List down	four field practices, which can destroy the structures. (2 mks)	
	randos, which can desiroy the structures. (2 mks)	

18.

ŧ	Name the type of soils where structure E & F are four	(1 mk)
4	in the state of th	
	F	
19.	· A	
	The special section of the section o	WITTEN TO
	No. 1	
t		
	The state of the s	
â) Identify the structure	(1 mk)
and State with the control of the co	P	
	G	
) State four structural differences between F & G.	(2 mks)
	State two maintenance practices carried out on the struct	mes (1 ml)

SEÇI	YON (= Attempt tro	questions - AU Wanks
20.	Desci	ribe the production of carrots un	der the following sub headings.
	a.)	Ecological requirements	(4 mks)
	b)	Field preparations & planting	(8 mks)
	c)	Pest control	(2 mks)
	d)	Disease control	(4 mks)
•	e)	Marketing	(2 mks)

21. Describe the uses of water in the farm. a) (10 mks) b) Describe the process of preparing compost pit manure. (10 mks) 22. Explain the factor to consider when selecting seeds for planting. (5 mks) a) b) Explain the benefits of timely planting in crop production. (10 mks) Describe the reasons for raising seeds through a nursery. c) (5 mks)

7