## **END TERM ONE 2020 AGRICULTURE FORM 3**

NAME	ADM NO
ATE	CLASS
1.	a. Give four human factors affecting agriculture. (2mks)
	b. state the three forms of soil water (1 ½ mks)
	ys. On
2.	Give 5 reasons for maintaining farm tools and equipment
	The state of the s
2	Name the six stages involved in water trading at (2 m/s)
3.	Name the six stages involved in water treatment (3mks)
	et all
4.	a. Give 5 importance of keeping livestock healthy (2mks)
t	b. Explain 5 predisposing factor to livestock diseases (5mks)

			ast papers, com
b	). [	Define	the following terms as used in livestock production (1mk)
		i.	Selection
			with the second
		ii.	Hybrid vigor
6.	a. I		n 5 factors to be considered when selecting a breeding stock (5mks)
			et e
			<sub>K</sub> ⊗ <sup>∞</sup>
			<b>(⊘</b> )
			<u>,                                    </u>
			<sup>6</sup> 0,
	b.	Nam	e three methods used in selection of livestock for breeding (1 ½)
	C.	Give	4 reasons for breeding. (2mks)

5. a. The diagram below shows the reproductive system of hen. Identify the labeled parts.(2  $\frac{1}{2}$ )

7.	a. State four signs of heat in cattle(2mks)					
	 b.	Give	six advantages of artificial insemination. (3mks)			
			~			
8.	a. E	Explair i.	the meaning of the following terms.(2mks) flushing and steaming up			
		ii.	creep feeding			
			Man.			
			- Jejt.			
	b.	Ident	tify 4 methods used in identification of animals in the farm. (2mks)			
			.off t			
			et			
9.	a. [	 Define	the term culling (1mk)			
			<sup>k</sup> O <sub>1</sub>			
	b. 0	Give t	wo reasons for castration(2mks)			
10.	a. (	Give fo	our reasons for rearing bees.(2mks)			

	b. Highlight four factors to be considered in siling an apiary.(2mks)
c.	Name four materials collected by bees.(2mks)
	والأعلى
	<u> </u>
Naı	me four methods used in preserving fish.(2mks)
	A COLUMN TO THE
	it. With.
	tor more free exam papers visit
	$Q_1$