Question 2 is based on F followed by several horn			icular hormonal	mechan
	naktika et et et t	Blood capill	624	
**	ormone			
	$\mathcal{P}(\mathcal{Q})$			
	6 T			
	ATP			
	GOP+P; CA	WP	No. 12 Control of the	
(1	German A. C.	ade The		en de la companie de La companie de la co
	Visano	olein)	aid sid swine e	
	Figure 2			
		HERED LENGTH TO THE	er a smooth	emian i
2.1. Identify the hormona	il mechanism sl	own in Figur	e 1.40 Paris.	less (s. 187) Trely (s. 6)
			es (slue rent).	thest a
		X XX		
2.2. Name two hormones	that follow the	above horm	onal mechanisn	ı (2.1) to
about their action.				
			TEP ATGETT TO A	
2.3. Name the second me	essenger involv	ed in the abov	e mechanism ir	i 2.1,
			miodifyri odi v	Hitadily Markata
2.4. Identify "R" and give	e its role in thi	s mechanism		
art. Sucu şəndi A	Sagradel to the	Aud Millian All <mark>igh</mark> i And Millian Andrews	nuo toi n osent Talinosent	Maria de
For the second way a major was pure as been a first and		a contract a second a second a		
			monal mechanis	

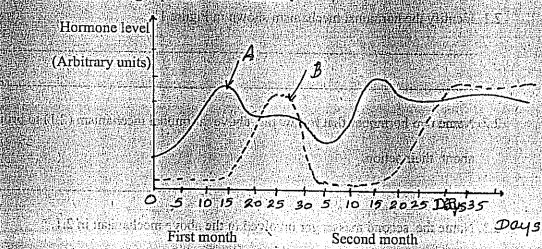


2.6. Write three differences between chemical coordination and electrical coordination

		<u> </u>	and the second of the second o
1.		Chemical coordination	Electrical coordination
	1		
	2		
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2.7. Figure 3 shows the blood concentrations of two sex hormone levels in a woman,

monitored during a period of two months.



2.7.a. Identify the two hormones

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b. Give reason for changes in the level of hormone B, during the period monitored

d. Write two functions of the hormone B during the last two weeks of the stud							
period.							
/ Synapses are class	ified according to either	structure or function	on. Name the typ				
of synapses that are			Maria de la companya				
a. Structurally diffe	erent						
			BORELLE STATE				
b. Functionally diffe	rent						
