Q1					
	Annie feeds her newborn baby regularly and they have formed a strong bond.				
	According to the learning theory of attachment, before any attachment had been formed, the milk Annie gives her baby is best described as:				
	Sha	de one box only.			
	A	a conditioned stimulus.	0		
	В	a neutral stimulus.	0		
	С	an unconditioned response.	0		
	D	an unconditioned stimulus.	0		
			(Total 1 mark)		
Q2					
	Ann	e feeds her newborn baby regularly and they have formed	d a strong bond.		
		ording to the learning theory of attachment, now she has fo ttachment with her baby, Annie is best described as:	ormed		
	Sha	de one box only.			
	Α	a conditioned stimulus.	0		
	В	a neutral stimulus.	0		
	С	an unconditioned response.	0		

D an unconditioned stimulus.

(Total 1 mark)

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Discuss learning theory as an explanation of attachment.

You may use this space to plan your answer.	

(Total 12 marks)

Describe the concept of a critical period and the concept of an internal working model in the context of attachment. (Total 6 marks) Explain the role of the internal working model in Bowlby's monotropic theory of attachment.) 4.		
5. Explain the role of the internal working model in Bowlby's monotropic theory of	Describe the concept of a model in the context of atta	critical period and the concept of an internal working achment.	
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Explain the role of the internal working model in Bowlby's monotropic theory of		(Total 6 m	nark
	Explain the role of the inter	rnal working model in Bowlby's monotropic theory of	

5.	
Outline the learning theory of attachment.	
	(Total 4 ma