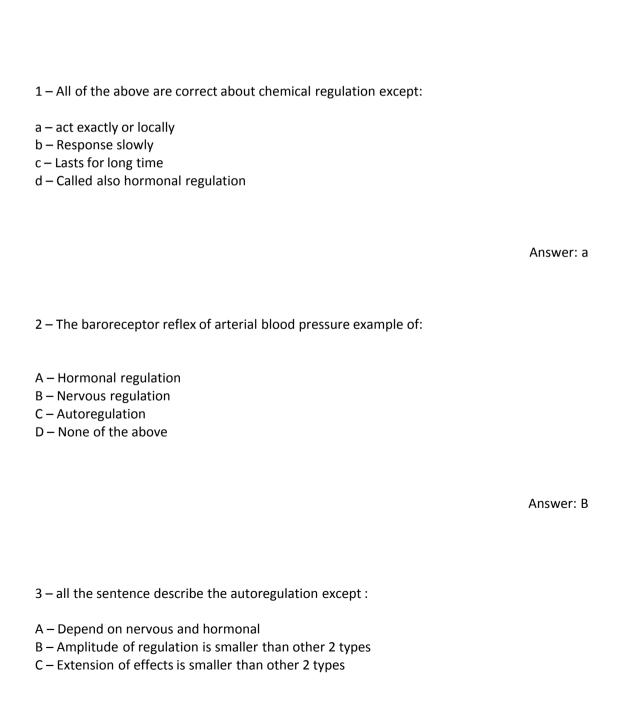
Physiology: homeostasis + cell membrane

Homeostasis

I am sorry. I could not write a lot of questions for these 2 lectures



D – None of the above		
Answer: A		
4 – The feedback which produces effect opposite to the action control system		
A – Negative feedback B – Positive feedback		
5 – The feedback which controlled system increases the action of control system and prevents small changes to become too large:		
A – Positive feedback B – Negative feedback		
Cell membrane		
1 – The site of all the reactions of life and the genetic material;		
A – Nucleus B – Cytoplasm C – Cell membrane D – Cell		

Answer: B

2 – The selectively permeable means:

A – Cell membrane is main component of cell B – The nucleus present in the cell membrane C – Cell membrane allows some substances across more easily than others	
Cell membrane allows some substances across more easily than others	
	Answer : C
3 – The membrane structure consist of EXCEPT OF :	
A – Proteins B – Two layers	
C – Carbohydrate D – Phospholipids	
u – Filospilolipius	
	4
	Answer: C
4 – The small polar can pass the cell membrane quickly?	
False True	
	Answer: false
	Allswell laise
5 – The cholesterol increase fluidity as temp decrease	
True	
False	

Answer: true

6 – the integral proteins work as targets	
False True	
	Answer: false
7- The cytoskeleton change the shape of the cells	
The cytoskeleton change the shape of the cens	
True False	
	Answer: TRUE
DONE	
Sara darweesh	

لجنالطب والجراحه #