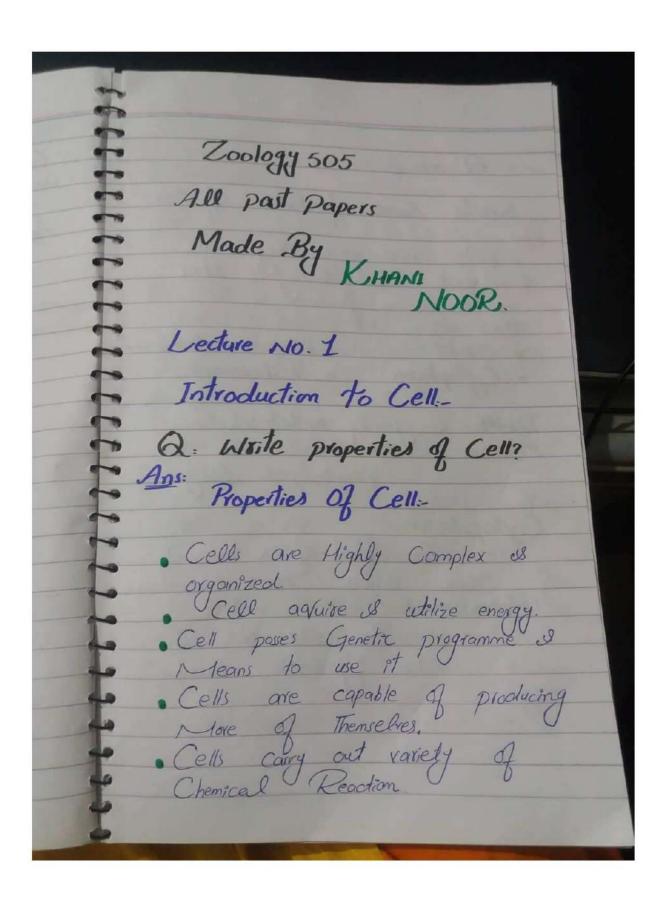
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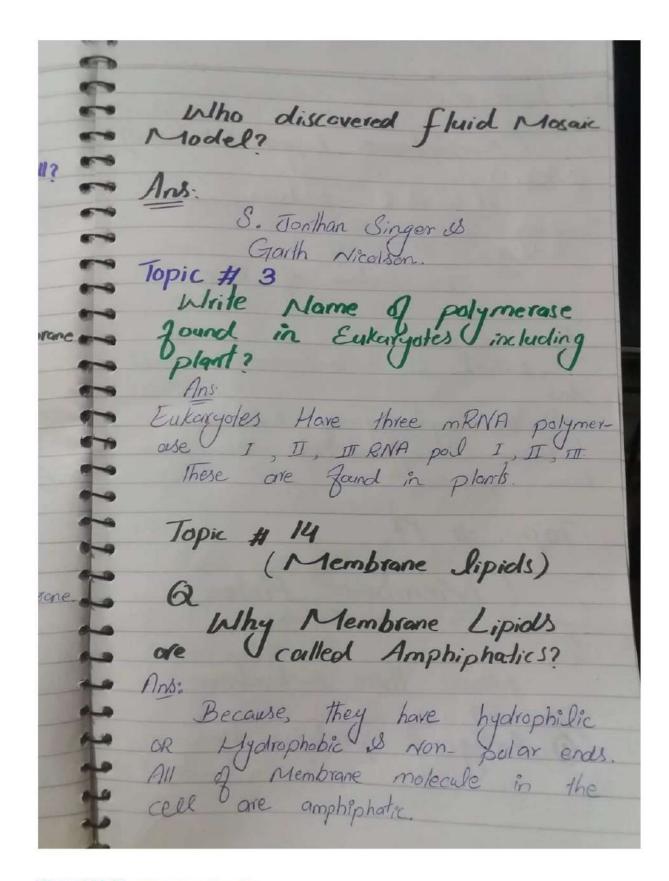
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Regards VUWAYS Team

Welcome To All New Members

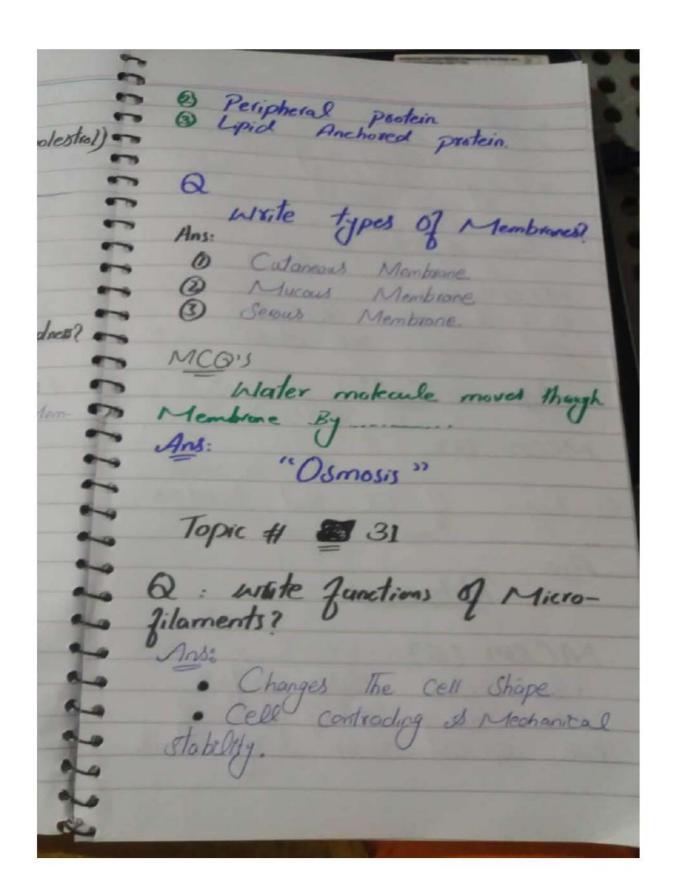


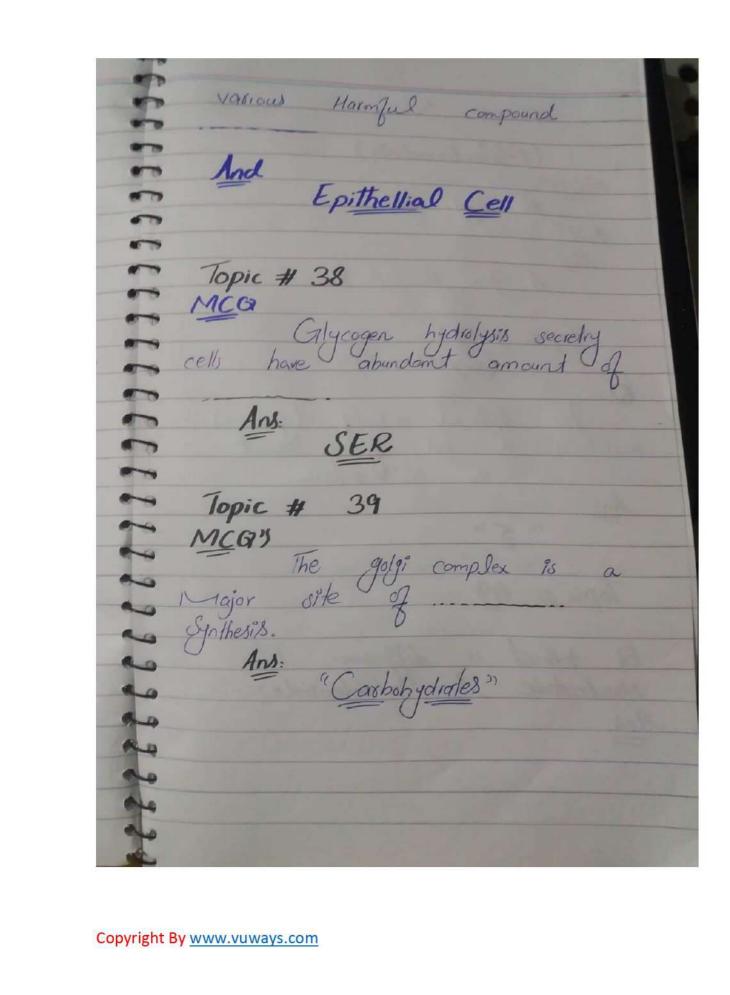
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-	· Cytoplasm · Ribosomes.
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	of cell within plasm membrane
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	The organelles on
	which protein Synthesis takes
-	place.
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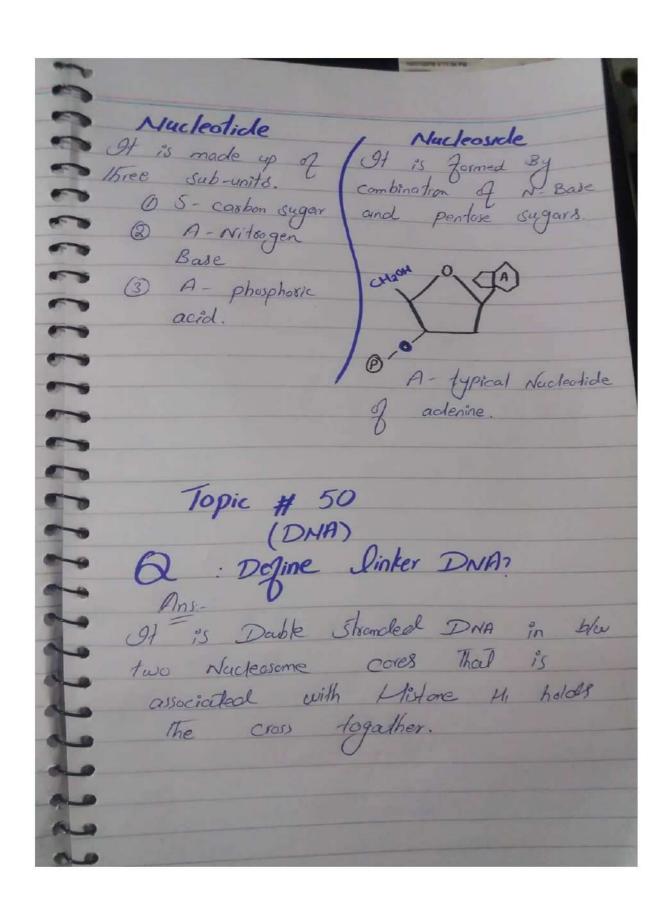


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lopic # 15
(MOGIS) (MOGIS)
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on in Combination of three.
Combination of mec.
Mhat is Membrane sidednes?
De. Ans:
The asymmetry of Membrane protein is reffered to as "Membrane brane sidedness!"
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Topic # 17
(Membrane Protein)
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Topic # 37	0 -
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Ans: Ribosomes.	~
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area during detoxification	4 4
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Topic # 41	7
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(Mitochondria)	-
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"A Jew Hundred Thousand"	-
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Topic # 43	
Q: (Lysosomes)	
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For optimal activity Lysosomes	
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For optimal activity Lysosomes maintains a JH of about about in its intersion. Ans:	
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Topic # 49	
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A what is difference blue	
Q. Mat is difference b/w Nucleotide & Nucleoside?	
Ans:	1

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(Topic #50)
DNA Mutations?
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Ins. Def.
=8:
The Nucleotide sealment change in
genome of an alganism
DNA Can Easily domage even under Normal Ophysiologish & condition
> Many different Kinds of Chemical
and physical agents can damage
> Some of these are endogenous
which are produced inside the
cell, as a Result of Normal
relatelle frillway.
- While some Jother one
exogenous agents which come
Jon Surrounded environment.
- DNA (Mutations Maybe
wery simple or very complex of
(Include several Thousand Nucleato
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