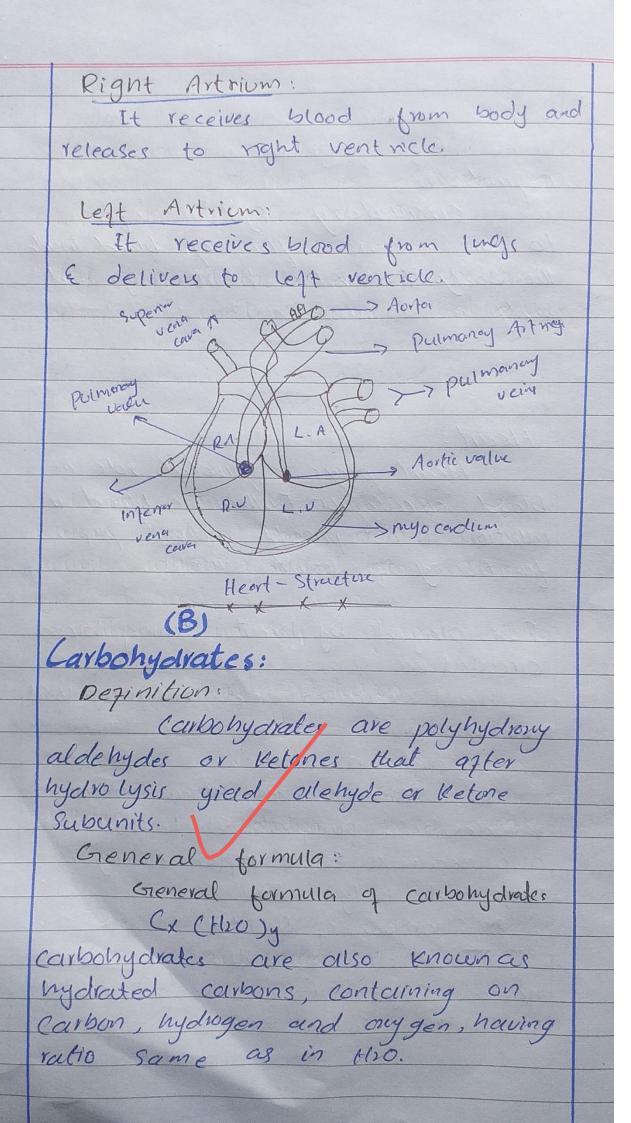
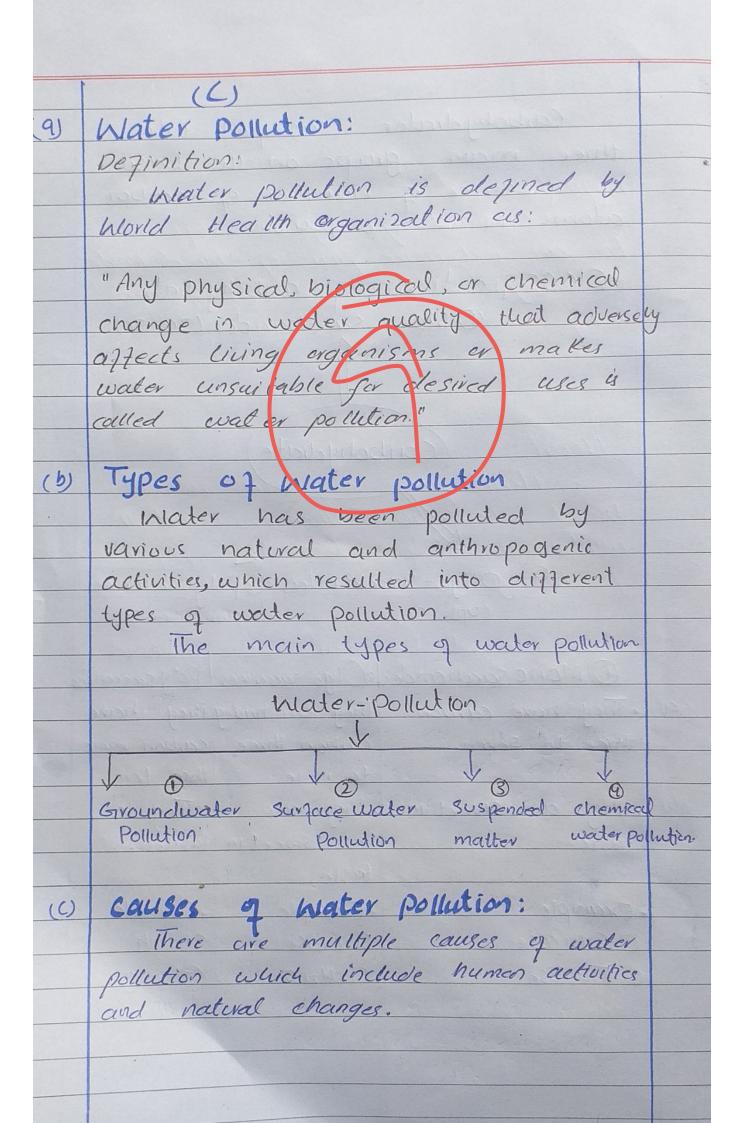
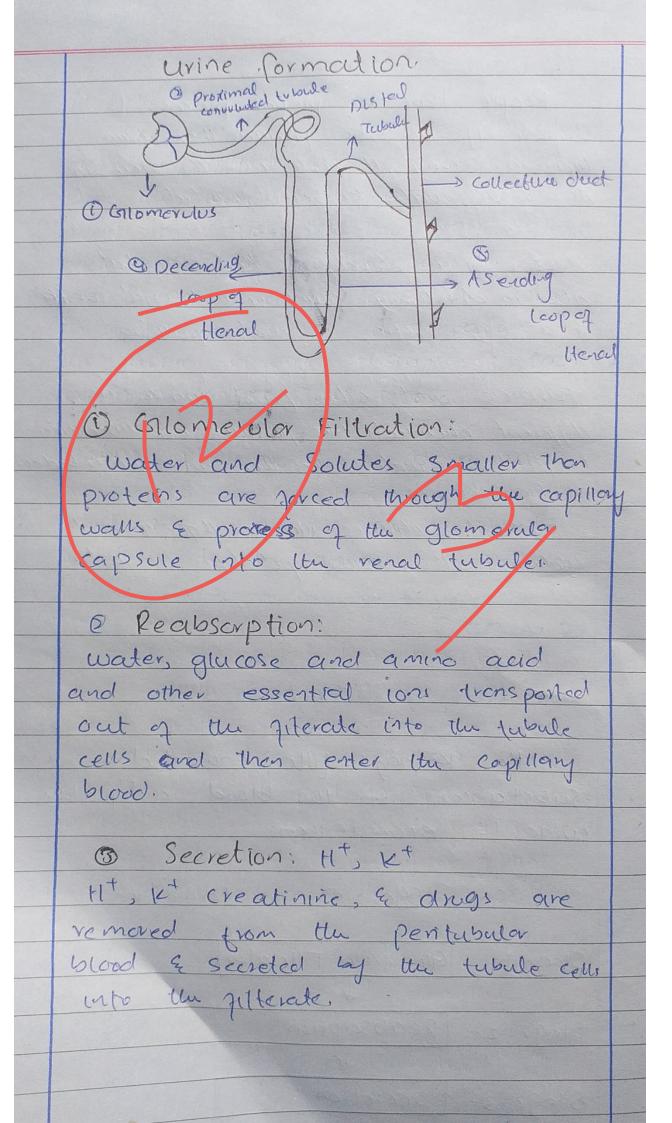
(General Structions	
1	Circulatory System: Give numbering to headings Do not write lengthy system reference aragraphs. Write medium sized inside aragraphs. with headings and	
2	Perinicion Bernito Indames 1. Do not write lengthy	
ŗ	aragraphs Write medium sized lood inside	
ŗ	aragraphs, with headings art, ungs and	
	1620 not ask table for	
	omparison and contrast	
	Westionst heart in circulation of	
	boraw figures/diagram/flowchart where meeded.	
	Start hew question from thesh role in	
	blood circulation. Furthermore, blood cir-	
- 6	collective unit of the ariswer in puper	
6	tunctioning of heart phuscles.	
, 7	Role played by heart during blood ind the reasoning for better score.	
6	Ind the reasoning for better score.	
r	change colour scheme for blood	7
\	eferences to give them more	
Ç	isibility-cardic muscles. Mapage times well, also known as cardic	
	and wide page banderswise to body and	
C	iscouraged Should bearer consing from	
	easonable. body.	
	1. An order ting varotients	
r	eferences are four chamber of heat	
	Resident magetweightage to entricle and expressed wasked partisof the	
	restion.	
	GOOTH.	



	Classification:		
	Carbohydrodes	classified	into
	three main grow		botsis
	of presence of v		carbon
	aloms in a co	mpound.	
	Classification	of courpony	lyotte.
10	O Mono-	saccharides	30-10)
	more a makes		
	a desired was the		
		1 de la	
	(Carb	ohydrate)	
			STATE OF THE PARTY
			2004030
	O Oligo-Sago	mandes Book	4 Sacchandes
	(upto 9c)		e than 9c)
	(i) Monosacchandes	oligo-saccerides	poly sacceriche
(0)	. They have earbon	They are having	They have
()	three to Seven.	carbon three	carbon more
		to nine	than ten.
(4)	. They are severet in	. They are	
	taste	less sweetin	tastiess.
		taste	
(0)	· Example	· Example	«Frample
	O Gilucose	Sucvose	Starch
	@ Fructose	C12 H22 Ou	Caly cogen
		Marine Pr	Cellulose
	Avoid	table. Write	paragraphs
	with h	eadings	



(1) Domestic Sewage:
People have no proper process to
dispose of dome Writepinogreater dvain
them in sewage, details into the new sea.
As a result, water becomes polluted.
(3) Industrial E77 luents:
Not only in developed bouinties but
also in developing count nes industrial waste
is a major source of water pollution.
3) Agro-chemicals
Farmers and other field workers use
different chemicals, the pesticides and insechandes
in fields. Pain water takes them into water bodies
L'y Earthquake
rectual activities like earthquake and
cyclone also couse pollution in water.
@ NO: 3
Sold of the court of the court of the
(a) Role of Kidyley in Wine
tormation
Un vidneys filter inwanted
substances from the blood and produce
civine to encrete them.
three Stages of urine formation
Stage 1 - Glomerular-Filteration
On a la seration
Stage-2- Reabsorption
Con tion
Stage 3 - Secretion



(B) Remote Sensing 1 Deginition: Remote Sensing is defined as the Science and technology by which characterístics of objects of interest can be identified without direct contact. Role/applications of Remote Sensing: Remote sensing has contributed immensely in various field of environmental (a) Help in gothering Earth's vital information. Different active and passive sensor use to gainer information about the earin's surface. (b) Research war. Dillerent information after getting from gensors coupled with computer software, provides opportunity for enuvernmental scholar to empand tun research work. (e) climate related information. It provides information about enmarke related changes and about electromagneti radiations. Diagram?

(c) Greenhouse effect: Definition: It can be defined as: a phenomena in which when light enters into the house, capture by objects like plants and most of the eight reflected back But due to greenhouse light cannot make ut to leave the house. As a result, internal temperature of Un house becomes high and courses warning inside the nouse. Same phenomena is being used for earth & a phenomenal term is used by people for it " alobal evarming a due to green house effect. (b) Benezits: Greenhouse effect mas benefits for life on earth. © Source of energy Sun light when reaches and ground loses most of its part in space. The amount reaches absorbed by objects & rest replects back to space. Due to greenhous & light & heat remains on earth to warm uit to sustain life. @ Cooling may kill everything on earth In the absence of green house effet earth possibly be comes too cool to support life on earth.

Global warning (9) Coreenhouse effect cause global warming. O Traps the heat. Due to various gases in the atmosphere, light & heat get trapped in lower atmosphere. As a result, temperature increeses and cause warming the earth. It is lenown as global worming. (D) Food preservation method, Various techniques and methods have been used by people to preserve good. Jome of the methods to preserve found dose is: Adding Drying Chemicals 1 Regrigeration Tyradiation. (Methods) 2 pasteunization Fermentation counting 1 Drying: This is one of the oldest methods of tood preservation. Process: It works by removing water from find, which makes it difficult for microerganisms to grow. Maturally, @ Sun alnying a wind drying cure two ways to dry food. Artificionly dehydrador is being used to dry the food. 2) Freezing: The method of food preservoition works by preezing the feed to a very low temperature, which stops the growth of micro-erganisms. 3 canning: In this good preserving method, and then Scaled it in an airtight container. Luis prevents the growth of micro- organisms W Fermentation: This method of food preservation uses micro-aganisms to convert Sugars in food into acros & alcohal The order & alcohol created by fermentation unhibit growth of other jadad micro-organisms. 6) Irradication: It unwives ionisation by vadration to will organism in food. Sos food can be stored for many years.