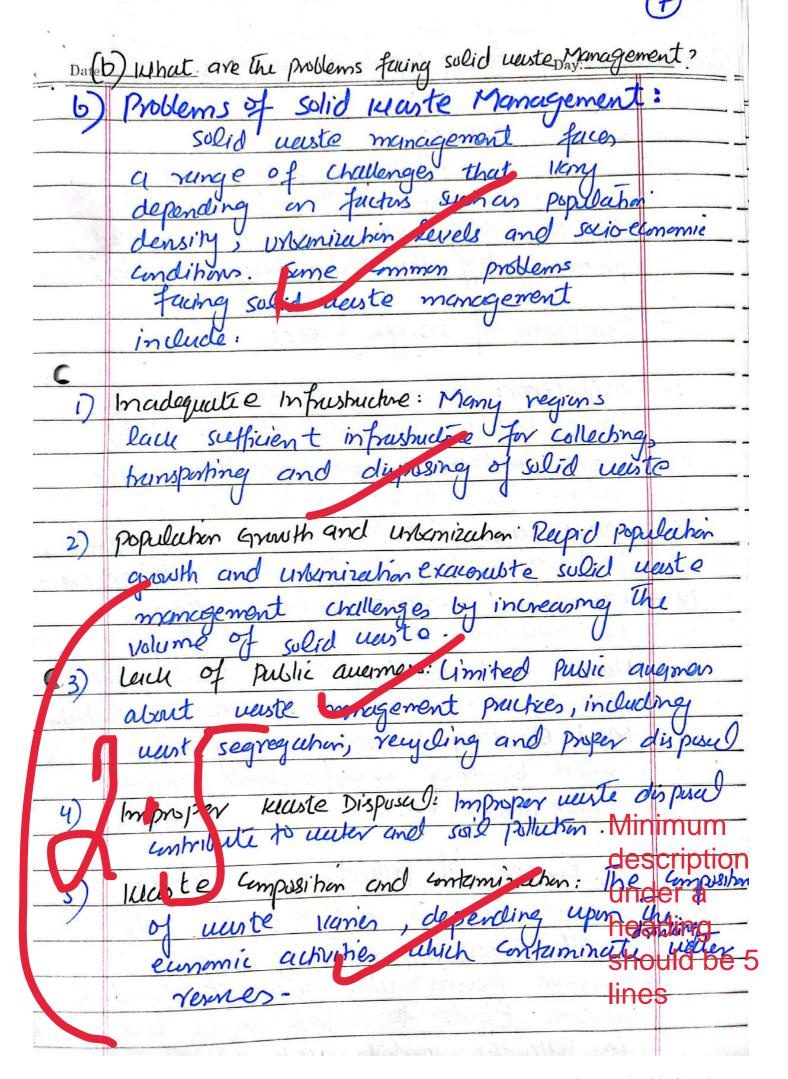
Technologian advancement has increased the food Production but decrease the quality of food. Explain Answer: Impact of Technological food production and Advancement on Technological advancements in agriculture have indeed led to increased food production through practices such as mechanization, genete medification, and the USE of synthetic fertizers and pesticide while there adulancements have helped fuel shortuges and improve food security in many ve

*	1400000
Day:	
They have also raised ancoms about	
The single continues it	
furl produced . Here's a Great of from	ector.
of how technological advantaments	
have impacted fixed quality.	
1- Loss of Nutritional value: Intensive	
agriculture practices france on max	imizine
yield often prioritize quantity ever	U
quality. Mono copping, so I depletion	and
The use of high yind crops Viction	es
lead to a verine in the numbered	U
untent of food, including Vitamins	,
minerals and phyto chemicals.	
2- Chemical Residues: The widespread v	المحادث
of synthetic fertilizers, privides and	1
of synthetic fertilizers, prévides and herbicides in modern agriculture co	m
result in chance residues remaines	
on food products which have advers	
effects on human health.	
3- Genetic Modification: utile genetic an	odification
(GM) of crops has The Bunkial	to
increase crop yield, encount number	
content but worms have been ?	cuiseof
about the long-term health and en	
Impacts of GM crops.	
4- Luss of Biodiversity: Intensive farmine	1
aubica care lead to the low of	
bio diversity, including the generic d	ileach
PIO CIVESSI, 13	J

Add references against these Day:
Date:  Of examples the destruction of necksard
Inditate. Was of bleaversing in
suite lens cen reduce
verilience to Dests, diseases and
environmenta stresses, armaney
compremising for severy and ecosystem
health.
5- Environ mentre Deepruelation: Modern agriculture
practices, such as definestation, irrigation
and the use of cherocer inputs can
contribute to enfirmente degrétain.
including joi d'erosion, uetter pollution.
and often - have gus emissions. There
environmental impacts reduce the quality
g 400.
21/2 11/2
Overall, technological advancements
have industreely increased food
production but also remed important
question about the quality of food.
Belluency food prysicher along with quality is the significent challenge of alst
is the significent challenge of alst U
Centry.
The state of the s
The same of the sa
28 - Diddie Breeze Allega Breezewall and the de
The state of the s



	ut is dengue fever? Explain its symptoms. Day:
= Qc) who	it is derque teller! Explain
C.	Answer:
	Dengue fever:  Dengue fever:  Dengue fever is a  Dengue fever is a  Dengue fever is a  Dengue fever is a  Dengue fever is a
_	Defination: Dengue fere in Propin consol
_	musquito-borne vival infection caused
	by the deneye 1105, which is transmited
	by the deneve was, which is transmitted primarily by the Aedes musquito species.
-	Symptoms of Dengue Fever:
_ i-	High Fever: Sudden anset of high fever,
-	often reaching temperature of 104°F (40°C)
— <u>n</u> -	Severe Headache: Interse headache, typically
	behind the eyes in the temples.
<u> _ iii -</u>	Muxle and junt pain: severe muxle and
-	joint pain, often desembeel as break time fever.
iv -	fatigue and weateness profund fatique,
	Weateness and lethorgy
<u>-</u> <u>-</u> <u>-</u>	Nausea and Iloni ting. Nausea, Vomiting and
	1085 of appetite, with can lead to dehidraling
VI'-	Mild Bleeding: individuels may experie
7	milet bleeding manifestations, such as
	nose bleeds, etc. Short answer
	In context of Palkisten: In Palkisten,
, 100	rengue lever is a significant public
	realth concern, particularly dunner
_	minson season when muchito breeding
	increare. Efforts to control dergue fever
	in Pullistan in lace vector control meanes,
_ 5	public auemers comparyns and manage
	Curer effectively.

. 01	Discussiplate tectonics in the Tenami. Distinguish the
· 40	ichter magnifude scale and volcanic Explosivity Index.
	. Answer:
	- Plate Tectonics in the Tsungmi:
	pare tectorics play a cricial role
	in the occurance of tomami. when
	tectonic plates beneath the ocean floor
	shift suddenly due to seismic activity,
	such as earth quake or colcanic emphins,
	It can displace large volume of
•	vector, triggering t somemi.
	For example: Subduction Zones, where one
	tectonic plate is forced beneath another,
	are ummon sites for powerful earthquales
	and subsequent tsunami.
	- Part of the first and the second of the se
-	- Richter Magnitude Scale and
	Valcanic Explosivity Inclea:
e	The Richter magnifude scale and
	Notcomic explosivity Index both are used to meanse The interning of gew logical
	to meaning the intering of geological
	events, but they applied to different
	Ola - mana
	The Bichen magnifude scale quantities
	- No carpol by leight qualler band
	ic amplifule of seismic haves
	La Coicastaniani. IE as a la continual
	The says represent a compile
	in the state of state of
	univer and exproximately 31.6 times
	vavos and appropriate is primarily
	more energy released it is principly used for meaning the meaning of earth-
-	Used for mean of qualles
	1177

	Day:
Date:	
-	The volcanic explosivity index is used
	n meuro me mensing + voceme
	eruptions bard on tactors such as
	The Williams of empted maken al,
	explien and discover
	of Enghan. The VEL BY 189 GITTINITIE
ļ	scale range from 0 to 8, with each
	whole number whereare representing
	a tenfold increase in the Holyme
	of supted material and energy
	released.
	In Summary, the Richter maynipole
	scale quantities the energy released
	by earth qualles, the lickante Explosivity
	ndex ausesses The exposiveren and
	Mensity of volcanie emphin. Both scales
,	events on Earth's surface and human
	events on Earth's surface and human
- 1	population.
	The Marie This was a second to the second the
	Improve the structure and the
	detail of the answers
	State of the DATE of the Sharehall of the State of the St
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