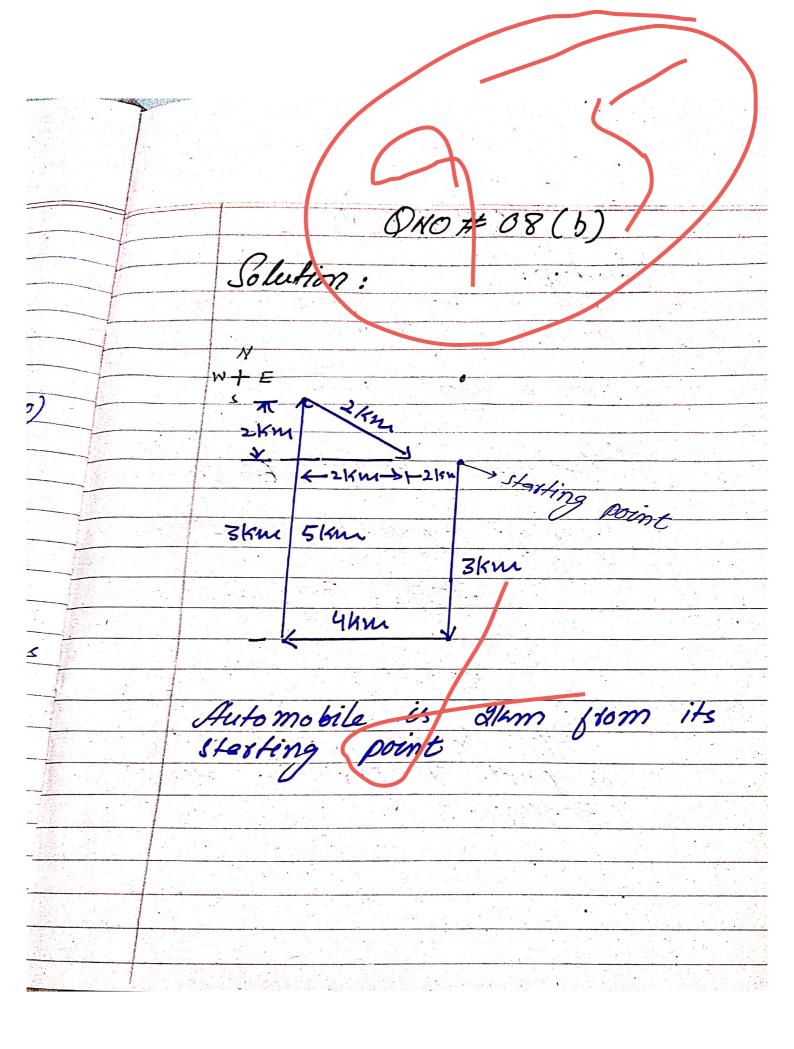
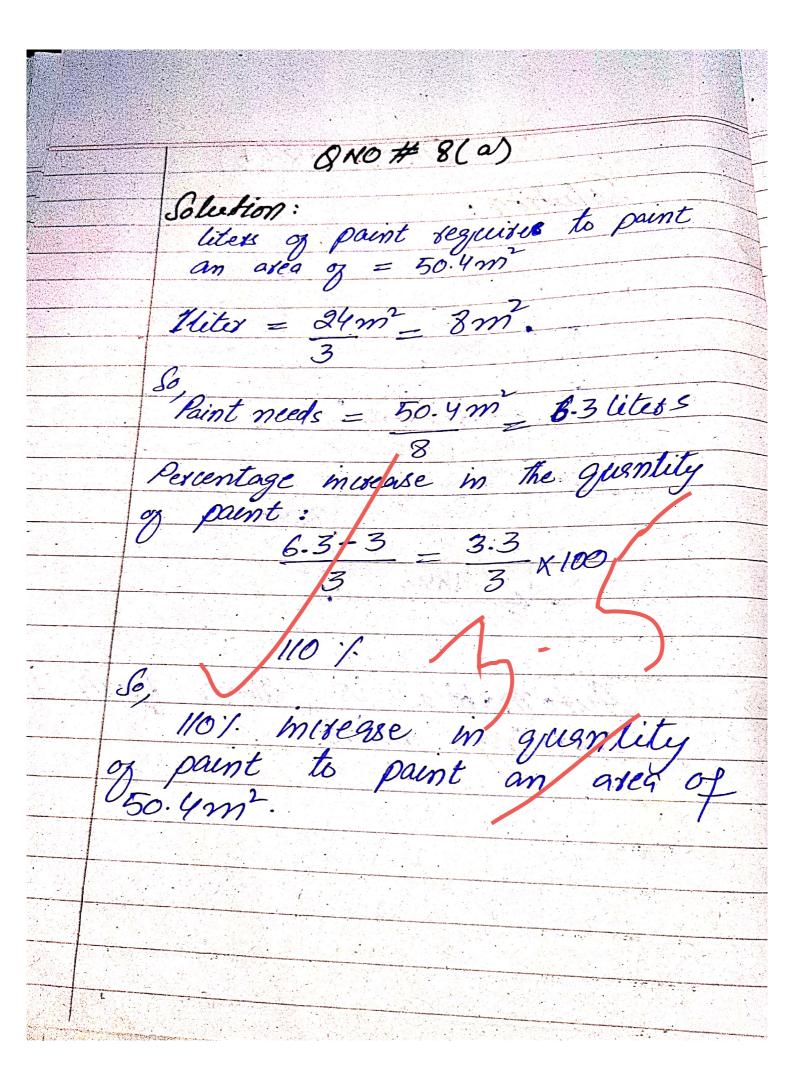


	마이트 스웨이트 보고 있는데 100명 등에 되었다. 그런 그리고 있는데 100명 100명 100명 100명 100명 100명 100명 100
	기가 많은 사람들은 사용하는 것이 되었다. 그런 사용하는 것이 되었다. 그런 그는 사용하는 것이 되었다. 그런 그는 것이 되었다. 보통하는 것이 되어 보면 되었다. 사용하는 사용하는 것이 되었다.
	QNO#8(d)
	Solution:
	Property left = $640,000$
	Spent of his busial = 5000
	Property remain = 640,000 - (40000 + 5000)
	= 595,000
	Share of his wiclow=
	595,000 x 1 - 74375
	8
	Property remain = 595,000-74375
	= 520,625
	Sp
	Divide remaining property armong sons and a daughter= $520,625 \times \frac{1}{5} = 104,125$
	and a daughtes=
	520,625 X = 104,125
	[발발 : 1 1 1 1 1 1 1 1.
	Shade of daughter = 104, 195
	Charle of early Calle 105 10
	Share of each son - 104, 125 x 2
	Rs = 208,250
A CONTRACTOR OF THE PROPERTY O	

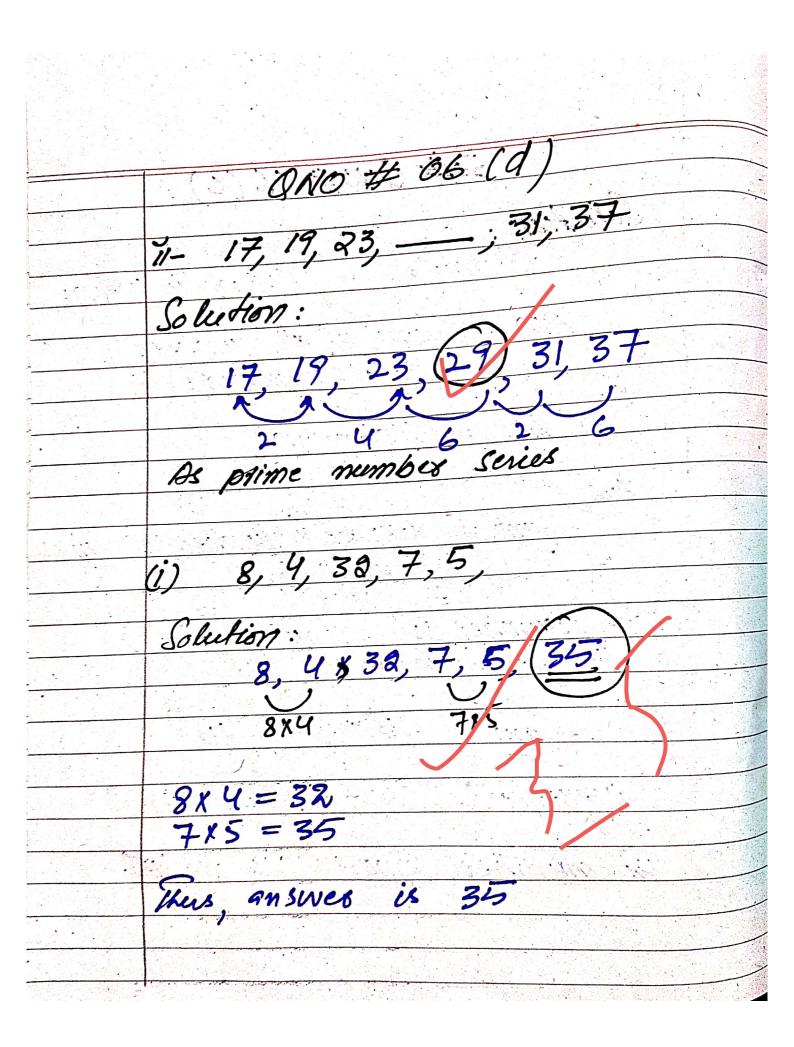




ONO# 06 (a)
Solution:
Suppose age of jakes: it years lige of son now = : 30 year
de g son now = : 30 year
Five years ago:
- ''''했다는 성상하는 이후 시간하면 하는 가입니다. 이 보고 있는 그 그들은 그 그들은 그리는 그렇게 되는 것이다. 그렇게 되는 것이라는 것이다는 살길
Age of son = $30-5$
(b) son = 30-6
father age thrive the age of Son
The second second
(2-5) = 3(30-5)
1 12-5 = 3(25)
y /= 75+5
$\alpha = 80 \text{ years}$
ludgent age of father is 80 years.

4 4 (4)
J 9NO # 06 (6)
Solvetion: Suppose income of man is =
· Suppose mome
bo . I
- '' 그들이 된다는 사람이 있다면 되었다면 되었다면 되었다면 보고 있는데 그리고 있다면 되었다면 되었다면 되었다면 되었다면 보다 보고 있다면 보다 보고 있다면 보다 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보다
10% of his is 1500
10 x x = 1500,
108
9 = 1500 X/10
y = 15000
50, 1.
his income is 15000 rupees.

Sole () NO#: 06 (C)
Solution:
tormula of Arthmatic mean:
Am = Sum of all numbers
Total numbers
Sc.
20 = Unkinown.
the prime asymptore inite
Sum = average x number of time
= 20 x 6
= 120
One member is jemored
Avesage become = 15
Sum = 15. x 5 = 75
84777
Dipperence = 120-175 = 145
Villound -
The member removed is = 45.
the member removed is - 45.
가는 하는 이 성도를 하는데 이 가는 것이다. 그런 것이 되었다는 것은 것이 되는 것이 되었다. 그런데 나는 사람이 들어들이 있다면 하는데 되었다면 있는데 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면



Section-A QNO#04(a)

		q_{100}
		Astificial Intelligence: Revolutionised
		The Wollas
		is a modesn technology which
		is a modesn technology which
7		has made the markones mode
A de la lace		intelligent, efficient and humain
		priendly. At is a neuton based
		teinnology which is beloted in
0		all walk of life. It has added expireency in alkeady-advanced
		technology. AI has stoletimed the
1	a destruction of the second	woold in following ways:
	•	De die a de la tellique
	and the same of th	Revolution of Assisial Intelligence:
		jobs as human beings. AI is replain
d		
		humans in every field and enhances
4		the effectionly of Norh. The following
		functions of HI has contributed in
<u></u>		verolution 18132 The World:
	1-	Health Section
<i>,</i>		Exi ennanced efficiency of
	/	sealth sector by personning various
		unetions in all medical sciencies.
1	10	보면 보통 보통 하는데 이 전 전쟁 환경을 하는 것도 한 경우를 받는데 하는데 전에 보면 보통 보는데 한 시간 하는데 보고 함께 되는데 보고 하는데 보통하는데 보는데 하는데 있다.

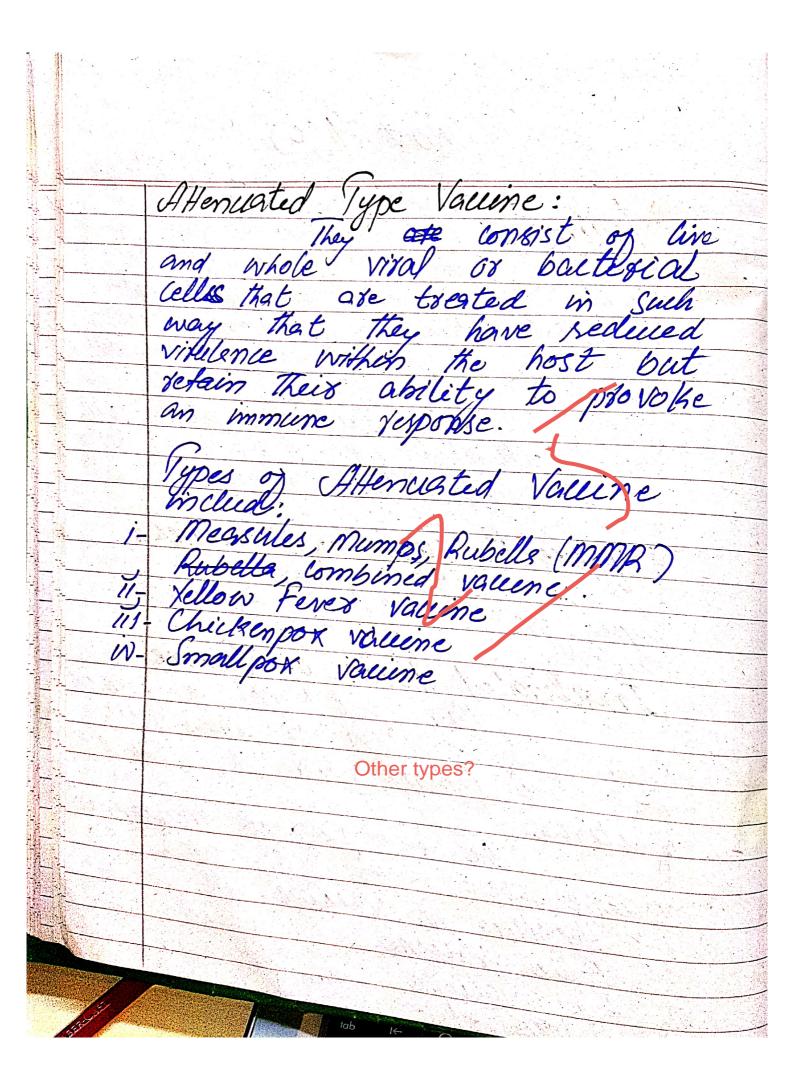
BNO# 09

SCOTO

	V-	Prevent seepage of water from
		water pipes:
		Water lan he deviced if
	- 3 - 3 - 3	· · · · · · · · · · · · · · · · · · ·
		as water is mostly leeking from the pipes which what be prevented.
=======================================		the pipes which must be prevented.
	Wi-	Construct water-saving reservoirs:
		there a courte race po
		instruct the water reservois so
	in the second	that I water should be stored in
		perervoir during voing Season.
		in the state of th
	1///-	Recycling use of water
	71 /	Water must by recycled on
		of commercial uses en agricultate purpose.
		DIMARCE.
<u> </u>		print so
		The constitution of the co
<u> </u>		
		: (1985년) (1985년 - 1985년 1일

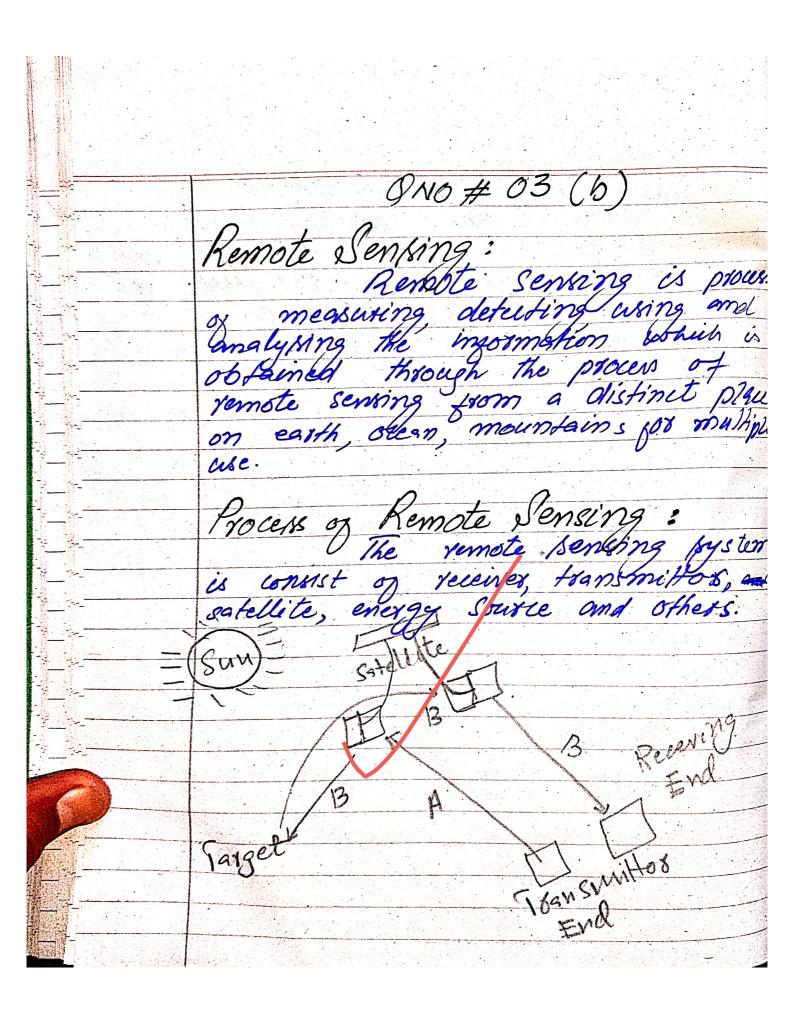
ON0#04(c)

The examples of martivated vaccine are: 1- Hepstitis A vaccine. 11- Polio vaccine 111- Flee Vaccine		<u> 보이트 보이트로 되었다. 보이트 보이트 보는 방법을 받았다. 하는 사람들이 되었다는 사람들은 사람들이 되었다. 하는 사람들이 되었다. 그는 사람들이 되었다면 보다는 것이 되었다. 그는 사람들이 되었다면 보다는 것이 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면</u>
Vaccine is a substance which is used to stimulate the immunity of human being against a pathogen of a particular blisease. It is mostly formed from an inactivated of weakened form of the causaline agent. Different Types of Vaccines: Vadines have two main types: inactivated and attenuated or active. Inactivated form of Vaccine: They goe mostly formed from a protein or stabil pices that are taken from a virus or bacteria. The examples of inactivated vaccine are: It floorities to vaccine. It folio vaccine.		
Vaccine is a substance which is used to stimulate the immunity of human being against a pathogen of a particular blisease. It is mostly formed from an inactivated of weakened form of the causalive agent. Different Types of Vaccines: Vadines have two main types: inactivated and attenuated or active. Inactivated form of Vaccine: They goe mostly formed from a protein or stabil pices that are taken from a virus or bacteria. The examples of inactivated vaccine are: It flow file vaccine The folio vaccine		Vallene:
an inactivated or weakened form of the causaline agent: Different Types of Vaccines: Vaccines have two main types: mactivated and attenuated or active: They are mostly formed from a protein or stand prices that are taken from a virus or bacteria. The examples of mactivated vaccine are: 1- Hepatitis A vaccine. 711- Flee Vaccine	W.A.	Vaccine ès a substance
an inactivated or weakened form of the causaline agent: Different Types of Vaccines: Vaccines have two main types: mactivated and attenuated or active: They are mostly formed from a protein or stand prices that are taken from a virus or bacteria. The examples of mactivated vaccine are: 1- Hepatitis A vaccine. 711- Flee Vaccine		which is used to stimulate
an inactivated or weakened form of the causaline agent: Different Types of Vaccines: Vaccines have two main types: mactivated and attenuated or active: They are mostly formed from a protein or stand prices that are taken from a virus or bacteria. The examples of mactivated vaccine are: 1- Hepatitis A vaccine. 711- Flee Vaccine		the immunity of human being
an inactivated or weakened form of the causaline agent: Different Types of Vaccines: Vaccines have two main types: mactivated and attenuated or active: They are mostly formed from a protein or stand prices that are taken from a virus or bacteria. The examples of mactivated vaccine are: 1- Hepatitis A vaccine. 711- Flee Vaccine		against a pathogen of a particuler
an inactivated or weakened form of the causaline agent: Different Types of Vaccines: Vaccines have two main types: mactivated and attenuated or active: They are mostly formed from a protein or stand prices that are taken from a virus or bacteria. The examples of mactivated vaccine are: 1- Hepatitis A vaccine. 711- Flee Vaccine		Olisease.
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Dissevent Types of Vaccines: Vaccines Object Two main Types: inactivated and alternated or active. Inactivated Form of Vaccine: They are mostly formed from a protein or soull pices that are taken from a virus or bacteria. The examples of mactivated vaccine are: 1- Hepstitis A vaccine. 11- Polio vaccine 111- Flue Vaccine		an inactivated or weakened form
Dissevent Types of Vaccines: Vaccines Object Two main Types: inactivated and alternated or active. Inactivated Form of Vaccine: They are mostly formed from a protein or soull pices that are taken from a virus or bacteria. The examples of mactivated vaccine are: 1- Hepstitis A vaccine. 11- Polio vaccine 111- Flue Vaccine	-	of the consalive agent.
Inachroted torm of Vaccine: They are mostly formed from a protein or soul pices that are taken from a virus or bacteria. The examples of macfivated vaccine are: 1- Hepatitis A vaccine. 11- Folio vaccine TII- Flue Vaccine		
Inachroted torm of Vaccine: They are mostly formed from a protein or soul pices that are taken from a virus or bacteria. The examples of macfivated vaccine are: 1- Hepatitis A vaccine. 11- Folio vaccine TII- Flue Vaccine		Dipperent Types of Naciones:
Inachroted torm of Vaccine: They are mostly formed from a protein or soul pices that are taken from a virus or bacteria. The examples of macfivated vaccine are: 1- Hepatitis A vaccine. 11- Folio vaccine TII- Flue Vaccine		Vactines have two main
Inachroted torm of Vaccine: They are mostly formed from a protein or soul pices that are taken from a virus or bacteria. The examples of mactivated vaccine are: 1- Hepatitis A vaccine. 11- Flue Vaccine		types: maelinated and attenuated or
The examples of martivated vaccine are: 1- Hepstitis A vaccine. 11- Polio vaccine 111- Flee Vaccine		active.
The examples of martivated vaccine are: 1- Hepstitis A vaccine. 11- Flue Vaccine		Inacuraced Torm of Valuene:
The examples of martivated vaccine are: 1- Hepstitis A vaccine. 11- Flue Vaccine		they ge mostly formed
The examples of martivated vaccine are: 1- Hepstitis A Vaccine. 11- Polio Vaccine 111- Flee Vaccine		Hotel a protest of 180001 pices
The examples of martivated vaccine are: 1- Hepstitis A Vaccine. 11- Polio Vaccine 111- Flee Vaccine	TO STATE OF THE PARTY OF THE PA	hat all hours goods a visus of
Vaccine are: i- Hepatitis A Vaccine. ii- Polio Vaccine iii- Flue Vaccine	A PROPERTY OF THE PERSON NAMED IN COLUMN	Dalleria. The axamples of inculinated
1- Hepatitis A Vaccine. 11- Polio Vaccine 111- Flee Vaccine	2/0	Valuino axe:
11- Polio Vaccine 111- Flue Vaccine	See division in the last	
111- Flue Vaciene	-	
IN- Dahine of	SCOT MANAGEMENT	
: [2] - [2] - [3] - [3] - [4		IN- Rames, efc.



9NO#03 (c)

	PIL
	Green House Effects:
	The green house effect is
	a phenomonon which offers when the
	UN yays of sun years the services at
	CIN rays of sun reach the surface of earth, they are absorbed by earth
-	at some extent, while some pays
``	restricted back both phonesolous
	reflected back into atmosphere.
	When earth absorbs the energy
	energy hack interest some of
	of UN rays it releases some of energy back into atmosphere This eath energy is trapped by the green house gases like On 1400, City and alless the first and alless the contractions.
	aroun halles and trapped by the
	and alless fire was the way the
	The state of the state of the service of the servic
0.69	atmosphere of learth. They laure to warm the atmosphere of earth.
- "	To warm me prosprede of eath.
	this whole phenomenon is Innown
	or green house effect.
-	harrist began the of Files L
The Local Line	cenerits of great House Liberts
The same and	Ope of the they and
Constitution of the last	major, benegit of green house
Company of September	effect is warring of atmosphere
- Children Carre	by earth's surface otherwise earth
- demonstrate	subjace is not livestile It is the



1-	Weather:
	Remote sensing is used to analyse the weather pattern of any area and governt the weather of a particular area.
· ·	analyse the weather pattern of any
	area and goverst the weather of a
	particuler arec.
11-	
	afficience field for analysing the valuation of crops.
	afficience field job analysing the
111	
	laxest vile a free in a partial
	forest silvation in a particular region.
IN-	Susface Champes
	Renote sensing is used to
	measures the surgare changes that what is the in a particular region.
•	what is the in a particular region.
201-	Biodiversity
1 2 to 1	It is also used to angle
	the biodiversity of a partitular
	area and their situation of living
V7/-	Land-use Mapping: Remote Genoine is Used
	Kernote Genone is used