Date	Day:	
		1
	Topic: Visited and and metaps to 31	
	world food sin 1	
	of agriculture.	
	autline: mining that market	
1)	Introduction	
2)		5
	understanding world food system	
	a) Agriculture Inpute	
	b) what is the food production of world	
	d) excuring of food traditation	
	THE FORE CHAIN STORY	
	e) consumption of food in the world. f) food logs and westenclear argum	ents .
3)	The agricultural economics of world	
	al Development of world	
	a) Development of economic and agriculture	
	b) The progress of framing in the word	
	c) Cheeking the labour force	
	d) ensure the Three's and remakdial m	oocuros i
	e) Ettore to Hambolaine and	easures, i
	Production	
	g) the vole of WFP in food system	
4)	conclusion:	
	The topic has not been	properly-
	addressed	
	Knowledge gap is evide	nt
	VI was a series of the series	
8 2 3	The second of th	

	Day:
Date:	
	1) looks
	Food Systems are the networks
	needed to produce and transform
	food, and ensuthat reaches to the
	consumers. Healthy, suctainable and
	indusive foods System are improtant
-	to achieve the world's development.
	goods Agriculture development
	one of the most powerful tools to
	end extereme poverty and develop
	the country's Economic through the
	good production of Agriculturals
	Introductory paragraph is brief, it
	should be comprehensive and follow
	should be comprehensive and follow
	the environmental impacts. Even is
	the Small changes can turn into a
	negative and positive impact on ford
	Cerusity, biodiversity and water quality.
,	for example. Soil's ability to store
	carbon can have mayor implication
14 15	the sant According to the united
	nationic confromment programmee, almost
	& servert & it is to be and
	& percent of vibrogen to bengued
	is agreenture which goes voto waste.
	which cost almost 200 us dellars in a
	year the waste nitrogen is almost
	This without will all the summent.
V	This nitrogen use can be reduced by
	natural process Such as in Africa, the
	invacine species conenverted in to organic

Date	e:	
	in circular food system.	
	do constant and a state of the	
	The food production is, how-the	
	fasel is grown, reased and cultivated	
	in the lands: The awant farming	
	practices are unsustainable, which is	
	contributing to climate change, polluting	-
	our planet and driving biodiversity loss.	
	According to the food and Agriculture	
	Organization (FAO), almost 1/3 of global	
	land to used for forming Moreover,	
	86 percent of Species at viel of	
	extinction are threated by agriculture	
	Not only this but to percent of	
	fresh wenter use goes to the farming	
	ground the world, as per U.N.E.A.	1
	The food production also contibution	
	to would population its per Inter-	
	governmental panel on climate change	
	(IPCC), almost 13-21 percent of man-	
	made greenhouse gas (646) emissions	
	Came from agreeture Houser, this all	1
	can be reduced by adopting a natural	
	System. like Nature based solutions to	
	,	
	Impure ecosystum of soil health or	
	Sustainable management of nutrents	
	and agrochemicale usage	
	Make it essay instead of report l	DV
	adding arguments instead of	
	references	
	10101000	

Date:	
	Mature your sentence structure
	The food process of the
	word, this is the very anail phene
	of food system as it doals with
	the storage or processing of food If
	10. Color best married it will
	the food is highly processed it will
	cause harth issues like obesity and
	datato This God processes also a
	cause of plastic pollution and ward.
	As united nations Reported, 37.3 million
	tomes of plastiz are used in fored
	packaging is every year and as per
	U.N.E.P. 85 percent of Single-use
	plastre is used for food & beverage and
	ends up in landfills and cannot be
	manage to be wasted proposty. Marearer,
	this can be coved by switching to
	Sustainable energy and reduction of
	Spoilage, this took procen is important
	the world should help in this, to manage
	the waste and food process
	a se soft and it of the borne and the demand of the or
	The food distribution is
	important because the food we eat
	really gets moving to the consulter.
	However, the food is a parisable item
	which get spoil before reaching it
	destination According to U.N.E.P. 4
	percent of global green house gas
	emissions are caused by the Good
	cold chair.
7	

Day:_

Date:	Day:
According to the FAO, 12 g	sercent of
global food production was	
2017 due to lack of ad	refrigeration.
Nevertheless, this can be b	setter by the
lovering the food distribu	tion distance
or sustainable cold storage	will be
able to Secure to food	9.3.14.11 436
es sith julland , l	onthis Ferrisis
The consumption	of Bool, this
Improvements at this stac	ge in any
terimey can dramatically	shape the
future of food Here's +	o adobress
the important factor that	t the food
demand and inservinty to oc	cive of the
food we get and more the	in that
we waste this insecurity.	will raise
by growth of population,	
nations, Depostment of Fro	
Coria Affeirs, & billion po	
Go penent in increased by	- 1
the U.L. Chronicle Housever	. (VI
the food purchase will help	, , ,
food in soundy:	7.12 21:13
	and a firm of the same
The food waste	and loss,
happens at every stop of	the Journey
and represents a major	Challenge for
car food system. Every you	ans a mountaine
of food go to waster The	
extra food pollution, and	contraction

Date:	Repetition Day:	
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	Topic: smader and me made per tost	
-	world food systems! the economics	
	of agriculture was it more too	
	lon stationistano, Miller H. maruzios	
	Outline: and sur contract that mutor	
1)	Introduction: at white six augustes of	
2)	understanding world food system	
	a) Agriculture Inputs	_
	b) what is the food production of world	
	c) Processing of food	
	d) ensuring the food distribution	
	e) consumption of food in the world	
	f) food logs and weste	
3)	The agricultural economics of world	
	a) Development of economic and	
	agranture	
	b) The progress of farming in the word c) checking the labour force	
	d) ensure the lands and yields	
	e) Efforts to control prices &	
	production	
	f) ensuring of upholding the SDG.	
	g) The vole of WFP in food system	
(a)	conclusion:	
	and the second was the second of the second	
	- Committee of the Army	
	-6-2 arms - 60 3 - m - m. 1 m 135 a - 2	
42	1 1 1 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	
10000	The state of the s	
4	Sister to the first of a separate	
1	The state of the s	_
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Date: Food Systems are the networks: needed to produce and transform food, and ensure it reaches to the consumers. Healthy, sustainable industre foods system are improtant to achieve the world's development goals Agriculture development is one of the most powerful tools to end extereme poverty and develop country's economic through + good production of Agriculturals The Agricultural inputs: have the environmental impacts. Even in the Small changes can turn into a negative and positive impact Security, blodiversity and water quality for example .. Soil's ability to Store carbon can have mayor implication on the plants. According to the united Matine emmonment programmes, almost & percent of vibrogen is being used is agranture which goes into waste 200 us dollars in year who waste nitrogen walnust 200 million tranco as per UN enviment. This nitrogen use can be reduced by natural process. Such as in Africa, the invarine species unenverted in to organic Fertiliser which is nature and efficient

Deter	Day:	=
Date:		_
	11 Contiem	
	in arrulare food system.	
	To C 1 - luction is how the	_
	The food production is, how the	_
	food is grown, reared and cultivated	
	in the lands: The awant farming	
	Insultanable, which	
	continue to climate change, posture	
	and stone and driving bioditers	
	Oscarding to the food and Hyraus see	_
	Marinization (FAO) almost 2/3 of gorson	_
	land bused for turning. Morener,	_
	86 percent of Species at risk of	_
	extinction are threated by agriculture	_
	Not only this but to persent of	_
	fresh waster use goes to the farming	_
	ground the world, as per U.N.E.P.	_
	The food production also contibution	
	to would population. As por Triler-	
	governmental panel on climate change	
	(IPCC), almost 13-22 percent of man-	
	made greenhouse gas (GHG) emissions	
	Came from agreeture. However, this all	
	agraduated by ladeline and	_
	can be reduced by adopting a natural	_
	Syctem. like Nature based coultins to	_
	Imprise ecosystem of soil health or	-
	Sustainable management of nutrents	_
	and agrochemicals usage	_
		-
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		_
		-

The food process of the	75
world. This is the very anail phene	
of food system as it doals with	
the storage or processing of food I)
the food is highly processed it will	7
cause health issues like obesity and	
diabetes. This food processes also a	3
cause of plastic pollution and wastel	
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tomes of plastiz are used in food	
packaging is every year. And as per	
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plaistre is used for food a beverage an	d
ends up in landfills and cannot be	1
naneige to be wooted properly. Marener,	1
this can be coved by switchmy to	1
sustainable energy and reduction of	\bot
Spoilage, this took procen is important	-
the world should help in this, to manage	-
the waste and food process	-
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The food distribution is	- -
important because the food we est	+
really gets moving to the consumer.	+
However, the food of a parisable item	4
which get spoil before reaching it	+
destination According to U.N.EP, 4	-
percent of global green house gas	#
cold chair.	#
	11

Date:	Day:
1	Eccording to the FAO, 12 percent of.
	global food production was lost in
	2017 due to lack of and refrigeration.
	Nevertheless, this can be better by the
	owening the food distribution distance
	or sustainable and storage will be
	able to Secure to Good.
	a could gettles in leaffer to see
	The consumption of food, this
	Improvements at this Stage is an
	Jerimey can dramatically shape the
- 11	future of food. Here is to detores
- 11	the important factor that the food
	demand and incominity is occured. The
- 11	food we get and more than that
	we warte. This insecurity will rate
	of growth of population, as par united
	rations, Department of Economic and
- 11	Corid Affeirs, 10 billion population will
- 11	or in 2450. The demand will be
- 11	So percent in increased by 2000, according
	the U.W. chronicle. However, managing the food purchase will help to cure the
	food in security.
	laser or security.
	The food waste and loss,
h	appens at every step of the journey
	and represents a major challenge for
	we feel system. Every year, a mountains
	f food go to waste. The creates
	extra food pollution, and contribution

Date: _	Day.	
	649 emissions and undermos food	
	security waste to a travesty. But with	
	so may inneed, it & also an	
	apportunity Almost uppersent of	
	food produced from human consumpti	m
	is lost, while it penent is wooled as	
	per U.N.E.P. Marcover, 3 billion people	
	carnot afford a healthy diet, as	
	per FAO. If this food wonte get	
	manage then 126 billion people, could	
	be feeded by the slobal level annually.	
	and the second state of the second	
	As fax as the agricultureal	
	economizs is concerned, is the study	
	of allocation, distribution and	
	utilization of resource used along	
	with the commodities produced by	
	taming Agricultural economics	
	or you as the committee of	
	101 a continue (circ) at	
	hapus is one of the well	
	The state of the s	
	and it is a constant	
	ixome for people	
	economic development, as	
	develops economically	
	develops economically the relative	
	reason to Support by Every delines. This	
	reason to Support by Ernst Engelia	
1		

Date:	Day:	
9	erman statistician, who discovered that	
a	o vocame increase . The proportion of	
100	come spent on food declines. It follows	
	hat as income increase and smaller	
	fraction of the total resources of	
	Socrety is required to produce the	
a	mount of food domanded by he	
	opulation!	
1	Land Brill De Joseph many	
	For the economic development it	
	> requires a growing labour force. The	
A	griculture may also be a source of.	
c	apital needed for industrial development	
+	a the extent thatit provides a	
S	unplus that may be converted into	
4	he funds needed to purchase ordustral	
	Equipment or to baild roads and provide	
	subtic services. If a country needed to	
	duelop its conony then it to give a	
	Special forus on agriculture Movemen.	
`\	is development or in development country it	
	an play an important role, an	
	I wan opportunity for a good	
· i	mestment in agricultural production,	
	exigation system, regards, fertilizers,	
0	ncerticides and herbicides	
	about it is an an an and advanced in the	
	As economic development gets	
ir	. the proceeds, a large proportion	
6	1 the Form Jabour fine or man force	

Day:
is required to a profitable business. That
e a fundamental Shift in the labour
fore is made possible. However, this
labour force should be expert in the
farming and know how to do the
-favoring
at all lower live is a more
As the world to full of
wester. Almost to 1. of land is
Covered with water and due to the
Climate change thewater level is
morracing loss than one - for of
the words land area to in permanent
meadour and pactures furthere the
semaining is the forests or is not
being wed for proper agrauture
purposes. The greatest amount of
avable land per capita is creanly.
South Asign countries, South east Asign
countries and china
distanting proportion to be appointed
The relationship between land
population and form production in a
complex one However, the modern
cultivating techiques are different from
traditional ones. In soth contany, mest
of the word's increase in crop production
under cultivation or from an incremen
the amount of labour to used permit
of land.

Date: _	Day:	:.
	In agraulture, the human	
	labour is decreases as the animal and	
	machinery power and substitues for	
	human labour. The mechineral power	
	replaced the animal power. The increase of	
	use of fortilrow. In traditional	
	time animal dug can be used as	
	a type of fertilizer while is maden	
	time teritilizers & chemical are being	
	increased due to heavey use of	
	machinary)	
	similar to the significancy storing storing	
	The government of many stade's	
	under took to control the both prices	
	and output in the agricultural sector	
	largerly in response to the pressures of	
	the farmers themselves. In the	
	absence of such control it will	
	lead to a prime control conflict as	
	every farmes set is own rate of	
	the agreentual products In this	
-	usery the income of farmer one	
	not steelaniable not my this but	
	it effected the strongin sector of	
	agriculture comparing with the other	
A 455	Scotors in jour said in the said in said said	
	The total of the sound of	
	The food system and economic	
	dullopment of agricultural sector a	
	a part of sustainable Development	
	Goals. The focus is to particularly zono	1 2 2 2
	H The Company of the	III

Day:. poverty and hunger by 2030. It also reported by world bank that, tood system approach to oreste healthy peoples a healthy planet and a healthe economies. The food system 2030 promotes new ways of doing business as the current business as usual practices are no longer fit for purpose. The food System, engages with the private Sector by Supporting the design, piloting and de-risking of innovative public-private partnerships that advance development and dimente goals. The world food Programme is help to transforming the food system to help end hunger. The NFP looked the food transportation, Storation, handing processing, wholesaling and retailing is almost any country. Moreover, May also trains farmer at Small level, orchiding good agricultural practices, management, and business and marketing skills further more, the WEP is the largest soon provider the humanitarian Community. This increases peoples spending power and further stimulates local market. To increase production for farmers, book Supply and domand, and add to agno-bio diversity.

	A SECTION AND ADDRESS OF THE PROPERTY OF THE P
	At the end, The worlder food
L2 N	uns are a web of challenges and
Decr	Huritros. Solution across these vent
	ems can help to reduce hunger
and	food insecurity. Not only this,
	an lead toward one of the
alos	I economics is the word Countries
and	international organization are
tryn	of to secure the food production
S &	Here, as the demand for good
borg	uction to increasing day by day.
It	The agriculture goes wrong,
NOF	ring else will have a Change to
90	right - M.S. Swammathan.
	word limit - 1600
	approximately.