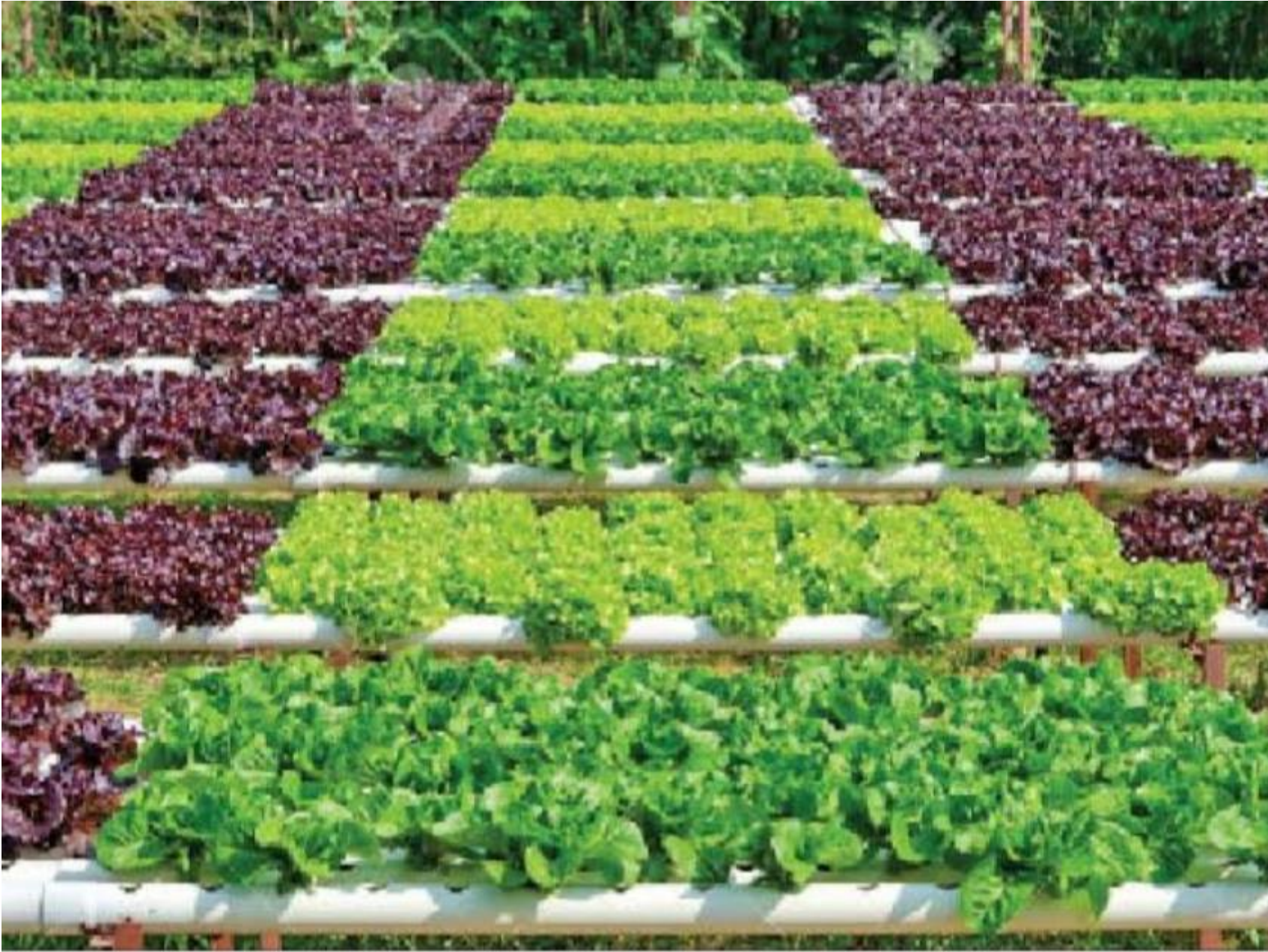


.....ORGANIC FARMING.....





What
is organic
farming?
?

Organic farming is the production of crops and livestock without the use of synthetic chemicals and inorganic fertilizers



~~IMPORTANCE OF ORGANIC FARMING...~~

ORGANIC FARMING HELPS TO MAINTAIN ENVIRONMENT HEALTH BY REDUCING THE LEVEL OF POLLUTION. IT REDUCES HUMAN AND HEALTH HAZARD (A DANGER OR RISK) BY REDUCING THE LEVEL OF RESIDUE IN THE PRODUCTS. IT HELPS IN KEEPING AGRICULTURAL PRODUCTION AT A SUSTAINABLE LEVEL. UT REDUCES THE COST OF AGRICULTURE PRODUCTION AND ALSO IMPROVES THE SOIL HEALTH....



HOW ORGANIC FARMING IS USEFUL FOR US

Compared with conventional agriculture organic farming uses fewer pesticides reduces soil erosion decreases nitrate leaching into groundwater and surface water and recycles animal waste back into the farm this benefits are counter balanced by higher food cost for consumers and generally lower yields



Difference between organic and non-organic farming

~~Organic /// non - organic~~



Difference between organic and non-organic farming...

Organic

- Based on ecological orientation
- Improve soil fertility
- Uses bio fertilizer
- No such problem
- Irrigation requirement are reduced
- Produce obtained will be free from chemical Residue
- Harmony with nature
- Restraint nature
- Improve the ecosystem

Non- organic

- Based on chemical orientation
- Deteriorate soil fertility
- Uses chemical fertilizers
- Air , water and soil pollution
- Intensive irrigation needed
- Produce obtained will have Chemical residues
- Domination of nature
- Exploitation of nature
- Impact on ecosystem

***Thank you ***

