

2- Overpopulation is a myth, as the world's resources are sufficient to support growing population, and technological innovations will solve any potential shortages.

Outline

1- Introduction

Thesis Statement: Overpopulation is a myth, as the world has enough resources to support growing world. Moreover, the world has done enough technological advancements and the process is going on which can fill this gap if there is will be any potential shortages.

2- Overpopulation is a myth.

3- The world has enough resources to support the growing population.

a- Global food production to feed the growing population

b- Enough energy to run the world.

c- Land to accommodate population

d- Biodiversity and ecosystem: Natural support system

4- Technology to solve any potential shortages

a- Technological advancement in agricultural practices

b- Technology to meet global water need.

c- Green technology for safer environment

- d- Economic growth to eliminate poverty
- e- Technological advancements to meet education ~~strategies~~ demands of growing population
- f- Health care advancements to support population.

5- ways to maximize usage of resources with population.

- a- Ensure resource distribution and equity
- b- Population and consumption are separate issues; promote awareness
- c- Relation of superabundance between human and resources; Invest on it.

6- conclusion.

The Essay:

On November 15, 2022, the world population hit eight (08) billion. The United Nations called this a milestone in human development.

It took 12 years for the population to grow from 07 billion to 08 billion. It shows increasing population growth in the world.

This overpopulation is phenomenon of overpopulation

is a myth There are many concerns over it. However, overpopulation is a myth as the

world has enough resources to support growing population like, the world has enough food, energy resources, to feed and

run the world respectively. The overall inhabitant land of the world can accommodate population with that the ecosystem works

as a natural support system. Whereas, man technological advancement has made enough technological advancements to support his survival on earth and the process of advancements is going on such as: in the fields of agriculture, water availability, environment protection, technology has improved in performance of all. With that technology has been serving in forestry eradication, in health and education sectors to meet the requirements of growing world. However, with proper planning and strategies usage of resources whether man made or natural can be improved. which is a demand of growing population to keep the overpopulation a myth.

words (186)

Paragraph # 2 : crunch Paragraph:

The phenomenon of overpopulation was first given by Thomas Malthus, in 1798 and known as theory of Malthusianism. He argued that the world population will outpace the world resources which will lead to food shortage as well as many social issues. However, it has been more than (200) two hundred years but the world is still going and surviving that too with growing population which shows that overpopulation is nothing more than a myth. As the

World has enough resources to support population. Other than that ~~man~~ through his innovations in and advancements in the field of technology, has ~~done~~ enough to support his survival on earth despite growing number of people. So, the phenomenon of overpopulation is myth as survival of man in terms of resources on earth is not under any danger.

Words 133

Paragraph # 3.1

The world has enough resources to support the growing population. First of all ⁹ ~~from~~ Food is a major need of man on earth to survive as without food there is no survival. The world has enough ~~food~~ to feed its ~~habitants~~. According to ~~United Nations'~~ Food and Agriculture Organization, the world has enough food to feed 1.5 times ⁹ of the world. This shows ~~that~~ there is enough quantity of food in the world globally. whereas, those who ~~can't~~ link hunger with food shortage can be countered as that the hunger in the world is a ~~reality~~ as there are many people who face hunger but the same is not because of food shortage but due to unequal and unfair distribution of the food in the world. If people call connects hunger with

overpopulation then this is not true as there is ~~enough food availability~~ the need is of proper distribution of that food. Therefore, it can be said that there is an ~~enough~~ enough food in the world which is required for a healthy and productive life and overpopulation on the account of food insecurity is a myth and nothing more.

number of words: 146

Paragraph # (4a)

on the other hand
Although the world has enough resources to support its growing population, but the man through his technical advancements has ~~the~~ made it sure to safeguard his survival on earth. One of these advancements is in agricultural sector where through technical research and development man has increased agriculture production multiple times. Through innovation of hybrid seeds, use of fertilizers, drip irrigation system, and so on. For example: Netherland uses high-tech green houses and precision farming and has become world's largest food exporter globally, despite its small land area. This shows how a small area can play a vital role in meeting food demands of the world. For example: Remote

Sensing ~~the~~ development of human which helps in forecasting crop production through sensing its sensors it collect data regarding crop health, moist, etc and helps farmers to predict production, other than that it detects pests and weeds so that farmers can take early precautionary measures to protect crops from any harm. Hence, it can be said that overpopulation is a myth as technological advancements solve any potential shortages which may occur.

Paragraph : 5a

Although ~~the~~ world has enough resources and ~~no~~ technical advancements are there to ~~support and solve any potential shortages which may occur in the way of supporting growing world.~~ But there are measures through which the usage of these resources and technology can be maximized. ~~the~~ First and foremost of them is to ensure resource distribution and equity. As there are abundant resources in the world whether its food, water, energy, or health and education. ~~the world is growing economically to but~~ not everyone gets their due share in it. The sole reason behind this is unequal distribution of resources. The same technology which

helps in maintaining resources for human survival can be utilized to ensure equal distribution. As Remote sensing can be utilized to predict crop production. The same ~~can~~ information can be utilized to predict demand of food in different areas and makes sure of the food available in those areas which will face decrease in production as compare to the demand of food. Here, the excess produced food supplies of another area or region can be transferred or supplied to the one which faces food shortage. So, that no one will lack resources. Hence, with equal distribution of resources, the usage of the same can be maximized.

Conclusion Paragraph

In summation, it can be said that the overpopulation is a myth as there are enough resources in the world whether natural or man made to support human survival on the earth despite of growing population. There are abundant resources in the form of water, food, inhabitant land, health and education facilities, as well as a protected environment with growing economies around the world. There is only a need of sensible and watchful utilization of these resources so that it can last longer.

to facilitate humans. ~~with~~ ^{which can} ~~that~~ be ensured
through proper, strategic approaches. As the saying goes "The nation behaves well if it treats the natural resources as assets which it must turn over to the next generation increased; and not impaired in value".

~~Q 5~~ ~~Q 2~~

Note: Sir I wrote ~~5 3 4~~ body paragraphs
by mistake: ~~Sorry~~