

Demand for food is increasing worldwide. What is the cause of this? What measures can the international community take to meet this demand?

Give reasons for your answer and include any relevant examples from your own knowledge or experience.

You should write at least 250 words.

Demand for food is increasing worldwide - Band 8 IELTS model essay

Worldwide, there has been a rise in the demand for food due to the widespread belief that it is essential for survival. This essay will argue that the world's growing population and the effects of climate change are driving demand for food abroad and will propose that the international community can fulfill this need by embracing innovative agricultural practises.

UN estimates there are 7.3 billion people in the globe, with that figure growing to 9.7 billion by 2050. This is a fourfold increase from the population in 1900. This expansion, along with growing affluence, may lead to dietary shifts, such as increased meat and protein intake, in emerging nations. This has the potential to increase the demand for food throughout the planet. In addition, the long-term impacts of climate change-related temperature increases on agricultural land would be devastating. New evidence suggests that equatorial countries will face a severe decline in agricultural output due to weather and temperature changes. As a result, the need for food is rising in a great number of nations due to factors like population growth and shifting climate patterns.

Increasing grain-growing terrain is the only sure solution. Increasing the land used for plant, fruit, and vegetable cultivation by farmers will help solve this problem. In addition, farmers may increase output by using modern techniques and procedures, such as precision farming and irrigation systems. To produce adequate food for the world's population, either new land must be farmed or existing land must be farmed more efficiently.

In conclusion, rising concern about food security is proportionate to rising population and changing climate. It is suggested that governments should teach farmers about new agricultural technology and give them much greater area to cultivate.

Demand for food is increasing worldwide - Band 7.5 IELTS model essay

There have been massive increases in the demand for basic necessities throughout the world in recent decades. The causes of this issue and some potential approaches to fixing it are discussed in this essay.

First, the increasing global need for food is a problem for two basic reasons. First, the unmet demand for food is largely attributable to the global population boom of recent decades. For instance, the human population has exploded in the previous half-century. In addition, the increased heat from climate change has had devastating long-term repercussions on agricultural land (global food production). One of India's most prolific rice-growing regions, the Ganga river delta, has had to deal with declining yields in recent years as a result of extreme weather.

On the other hand, there are several relevant solutions to these aforementioned challenges. The first thing to be done by the government is to establish population policies that may cut birth rate. As an example, China, the world's most populated nation, has instituted a "one-child" policy to address this issue. To further aid developing nations, governments in the industrialized world should export Genetic livestock and crops to the developing world, since they can feed a disproportionately high number of people using the same amount of land. The result would be an increase in the production of basic foods in these nations, meeting the needs of their people.

In a nutshell, the present food crisis is caused by an increase in the world's population and the consequences of climate change, both of which must be addressed in order to resolve the issue.

Demand for food is increasing worldwide - Band 7 IELTS model essay

An increased global population means a greater need to increase food production. Both the rising birthrate and the refinement of culinary techniques may be to blame. In order to fulfil these needs, communities and civilizations throughout the world may adopt a variety of actions.

The first is the need for increased food production to sustain the world's expanding population. Having more children requires additional food sources including fruits, vegetables, cereals, and pulses since people need these foods to survive. Low birthrates meant that farming wasn't necessary for the distant past. But because of the tripling of the population, we have refocused on farming. Second, the use of spices like red chilli pepper, black pepper, and turmeric has elevated the flavor of formerly unpalatable foods like plain bread. In addition, today, a chef may prepare the basic components into wonderful meals such as frying potatoes to produce french fries. The result is something good enough to please our palates.

Provision of agricultural subsidies and promotion of research are the two measures. Subsidizing the cost of farm equipment and tools like tractors has a clear advantage for the agricultural community. With cutting-edge gear, they can irrigate and grow more acreage to meet expanding client demand. The second option is to finance scientists so that they can

develop better crops, soil, insecticides, and composts. This initiative will help revive soil fertility, boosting agricultural production. Furthermore, there would be less opportunities for crop spoiling.

In conclusion, the issue of meeting the need for food is made more difficult by the rising birth rate of people and their excessive appetites. However, If the government invests in scientific investigation or subsidises farmers' agricultural gear, there would be enough food for everyone and global hunger deaths will be zero.

Demand for food is increasing worldwide - Band 6.5 IELTS model essay

The need for food has increased dramatically during recent years on a global scale. The causes of this differ, and the global community should take possible measures to address the issue specifically.

Overpopulation is the key factor driving feed demand since the more people there are on the earth, the greater their need for food. Because crowded locations cannot produce as much food as they need, many crowded nations import nutritious goods from other native states that are not as crowded but have an essentially developed agricultural system.

Another factor might be the usage of organic components by food producers in recent years to provide feeding materials for residents as a result of increased population density.

Undoubtedly, this kind of food contributes to obesity since it makes it difficult for individuals to regulate their appetite, which increases their urge to consume and leads to weight gain. As a result, a large number of individuals struggle with obesity and other illnesses that are brought on by inorganic food.

Regarding proposed remedies, improving the agricultural sector would likely be the key evaluation. lowering land taxes for farmers to encourage others to rent land and cultivate essential crops for making bread. Additionally, to create the ideal atmosphere for growing crops, vegetables, or fruit. Farmers should avoid using chemical fertilizers to grow plants since this might seriously harm people's health by changing the composition of the plants.

Overall, even in areas with dense populations that consume a lot of food, the aforementioned laws may serve to lower dietary needs and provide locals with wholesome, organic meat.