**Do you agree or disagree with the following statement?**

**It's a waste of money for Government to fund space travel or space exploration. Give specific examples and detail s to support your answer**

In the modern era, space research is of utmost importance for developed countries. To shed light on significance of space exploration, promising coordinated projects must be considered, such as massive budget for high-tech space programs, in addition to long years of putting efforts to achieve scientific discoveries in this area. Some people may hold the view that space travel cannot yield critical results regarding this contemporary era giving rise to high amount of poverty and economic catastrophe. However, I firmly contend that space exploration is more than essential so as to cultivating knowledge about outer space, and take advantage of which; therefore, I strongly disagree with the mentioned topic. In the following, I will aptly elaborate on my idea with two outstanding reasons.

The first reason coming to my mind is that satellites orbiting the earth, which are crucial reasons of internet-connection, are brought about with intensive, sophisticated and state-of-the-art space research. Indeed, long years of strive in space exploration area has resulted in several noticeable discoveries such as GPS service, weather forecasting, radio and television broadcasting, to name but a few. Should a government suspend disbursing money on these projects, that nation’s progress fail to keep track with the galloping rate of technology advancement in worldwide. To put it differently, the more a government grasps the impacts of space exploration on many aspects of one’s life, the more its people are likely to benefit from its far-reaching influences. Thus, scientist, in addition to ordinary individuals of any given society intensely depend on internet to move forward.

Another equally vital rationale is that there are many decisive factors leading to incapability of earth supporting posterity to live; thereby, scholars require to carry out more sophisticated research in deep space to acquire an alternative planet for human’s living in near future. It is noteworthy to mention that according to the latest research conducted in my country, globally environmental crises like air pollution, soil corrosion, global warming, and so forth, have left no choice other than finding a second planet to inhabit in not-too-distant future. According to the mentioned meticulous research, it is far-fetched that earth has enough resources for more than a few generations. Hence, not only has lack of budget in space exploration detrimental short effects, but also it possess long-term influences on humankind living, also it can culminate in human extinction.

In short, all the aforementioned reasons lead us to conclude that paramount importance of space research in daily life of each person’s access to internet and other inventions, as well as, inability of earth to live on which for more than a short period, remind us space exploration is an indispensable component of future to provide people with surviving and flourishing. Consequently, without a shadow of doubt, that governments make their best effort to thrive in space research in order to succeed in many future prospects is highly recommended.

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