Space Exploration As A Waste Of Time And Money: Pros And Cons

The money being spent on space exploration cost billions and it has accomplished Superior generation which might have come anyway by other means. Space exploration is costly, difficult, harsh, perilous, and risky. It has additionally created numerous amazing and awesome, various, and some distance-ranging economic impacts, along with financial growth in towns and surrounding areas, acceleration of technological advances, and growth of latest industries and scientific fields. Space exploration also makes us smarter, improves our lives, and increases our functionality to triumph over technological challenges. Worldwide warming is real, and we are truly facing huge issues on Earth, and they are getting worse. These include the pollution of lands and seas, extreme drought, heatwaves, people who still live in poverty, people who can't access education. Those are the general crises which it is on our planet. The field of technology and astronomy is known how much its costs lots of money, studying, telescopes and spacecraft, could spend billions of money to run the worldwide area Station no longer be better used to alleviate international starvation, for instance.

Robin Hanbury-Tention assumes that the concept that we ought is to only spend money on necessary issues which can be like development as a civilization: if we had been to address things in this manner all the time, we might continually find something else extra worth of expenditure, and by no means definitely solve something properly. We're a smart species, so absolutely we can address multiple difficulties at a time. Space research is a gross waste of money and time and effort that will be better if they applied it on our planet rather than the space. The needs of people constantly come first. There are humans who need assistance they must be helped

Rather than spending money on robots onto different planets and keeping humans alive is important. Its extremely good that NASA can rise generation to the next degree of time. So why not make technology benefit us? When we spend a lot of money on space exploration they should know that they are the cause of problems and issues on the Earth. And why should we spend much effort, time, money and suffer on working on the unsatisfactory result in the most time into space exploration, when we don't know a lot about our planet? There are many things in our world that have not been found or discovered yet, such as AIDS and cancer treatments and overcoming poverty. Space exploration is a waste of resources and its dangerous too, so many accidents and problems happen in space like shattering of space vehicles, explosions, pieces falling off, and missing the gravity of earth, which is even a waste more money to fix them.

On the other hand, people think that space exploration is not a waste of time and money . Matthew-s-Williams thinks that space exploration isn't that costly and very expensive. And to be fair, exploring space, comes with innumerable benefits. If space technology has improved and developed, we will leave this planet in large numbers and live safely and that will solve our problems like environment, resources, energy problems population.And it help us discover the ozone layer and their information and how to defeat the climate change and they helped us to connect the world through intreats and communication And its helped a huge number of humans because of the beginning of space explorations. How do you propose to purchase MRI

machines without the digital image processing NASA, and you could communicate. Space exploration thus supports innovation and economic prosperity by stimulating advances in science and technology, as well as motivating the global scientific and technological workforce, thus enlarging the sphere of human economic activity. Let's say the world is on its edge and we have to get off of the earth then we could take rocket ships and we could live on the moon. If we continue space exploration we could probably find a planet that has water or oxygen and there is many discoveries and products that have been developed from the knowledge gained from space exploration. For example, NASA created Velcro which is now used in many clothing items, bags, and so forth. Non-stick pans and surfaces were also created as a result of space exploration. And it has benefited us with new knowledge and as a result of this, many new and intriguing inventions have been made. we may need Space more than we think. We all know. The more we know about our own Galaxy, and even just the Universe, the safer we can potentially make out planet. Besides, if we're not careful, we're going to be in many problems to one of those planets out there sooner than we think. Where would we be if Earth became uninhabitable and we, having cut our Space program, were unable to find a substitute? So we should grow and develop and improve new innovations to create a more sustainable and efficient world. And it has given

Ryan Anderson state that space exploration helps us on understanding our planet and studying other planets like Jupiter and Mars teaches us how special our planet is, and provides sobering examples of how the climates of planets can change. money spent on space exploration goes toward the salaries of thousands of skilled American workers who make NASA’s missions so successful. technologies that are essential and important for hurricanes and dangerous storm systems have saved lives and helped us prepare for the worst and allows us to identify potential dangers before they strike. Also, It gives us a chance to see what is beyond in the final frontier. And it could change our approach to medicine.

Overall, in my opinion, I think that space exploration is a waste of money but sometimes is not we know we exist, but we don’t know if anything out there exists and if we use space exploration in a better way like developing it to make innovation that helps our Earth in how to solve climate change and solve the problem of the ozone layer and at the same time we can discover another planet to solve another problem like population, so we should balance our thinking and don’t forget about our the responsibility of taking care of our planet since its our home .spending money on our planet also known as our home so we should think fairly about the earth and the space because all of them have effects on our society. We should know and think about how to solve our problems on earth and use the benefits of using space exploration to solve them.