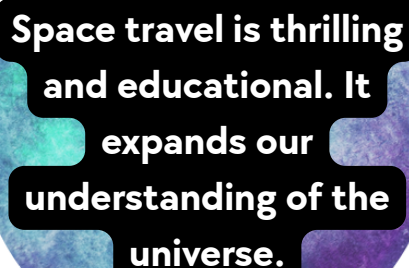



Opinions about space and space exploration



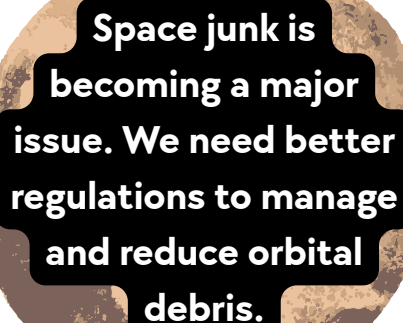
Space travel is thrilling and educational. It expands our understanding of the universe.




Before investing more in space, we should solve pressing problems on Earth.



Space exploration has serious environmental costs. Rocket launches produce greenhouse gases and pollution.



Space junk is becoming a major issue. We need better regulations to manage and reduce orbital debris.




The enormous cost of space programs could be used to fight poverty and climate change.



Studying space helps us monitor Earth's climate and predict extreme weather.



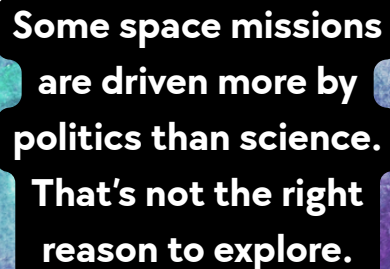
The space industry creates high-tech jobs and drives innovation.



I'm more interested
in Earth's
unexplored areas,
like the deep sea or
rainforests.



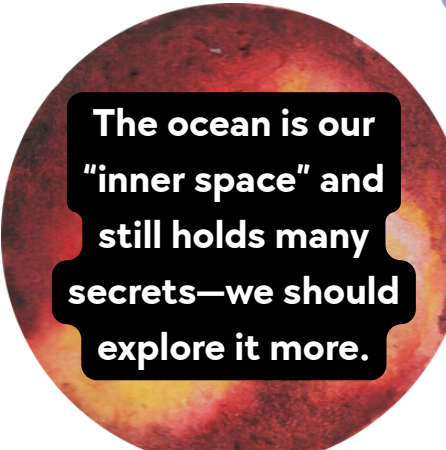
Discovering life on
another planet would
be one of humanity's
greatest
achievements.



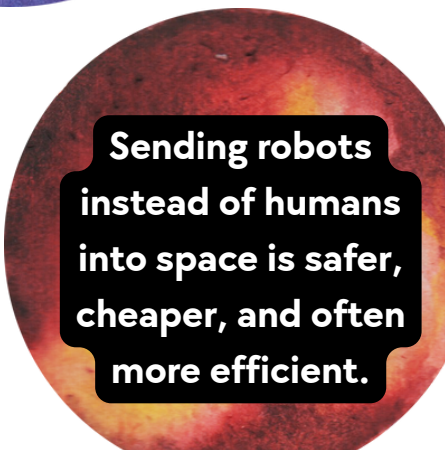
Some space missions
are driven more by
politics than science.
That's not the right
reason to explore.



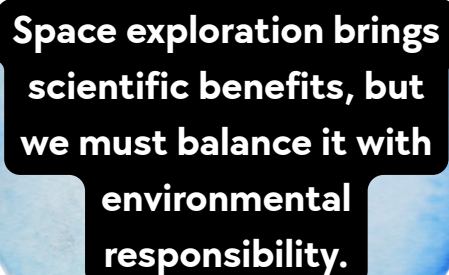
Eco-friendly
technologies should
be a top priority for
future space
missions.




The ocean is our
"inner space" and
still holds many
secrets—we should
explore it more.



Sending robots
instead of humans
into space is safer,
cheaper, and often
more efficient.



Space exploration brings
scientific benefits, but
we must balance it with
environmental
responsibility.



Going to space is my
dream—it represents
freedom, discovery, and
hope for the future.