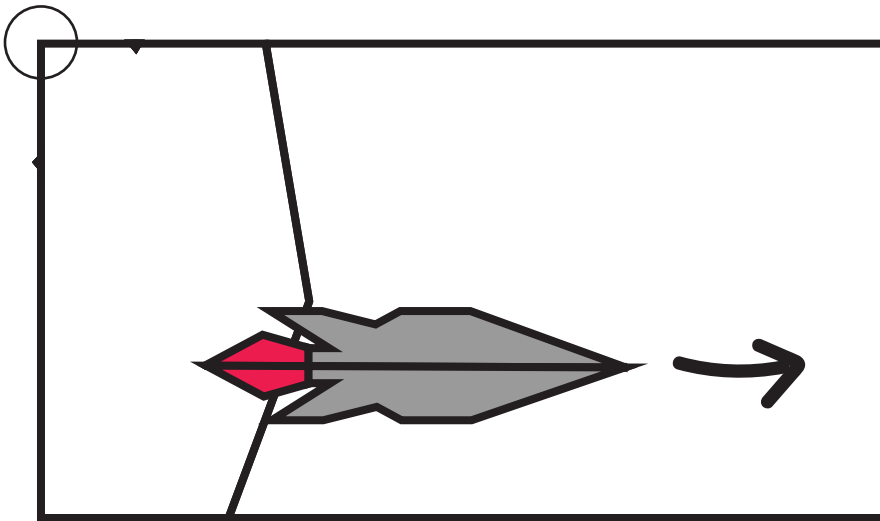


Student Name: Kolby Cosgrove

Project Title: Animated infographic - space pollution

VIDEO



NOTES: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh

AUDIO

When talking about pollution things are usually kept here on earth. But what about our final frontier?



NOTES: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh

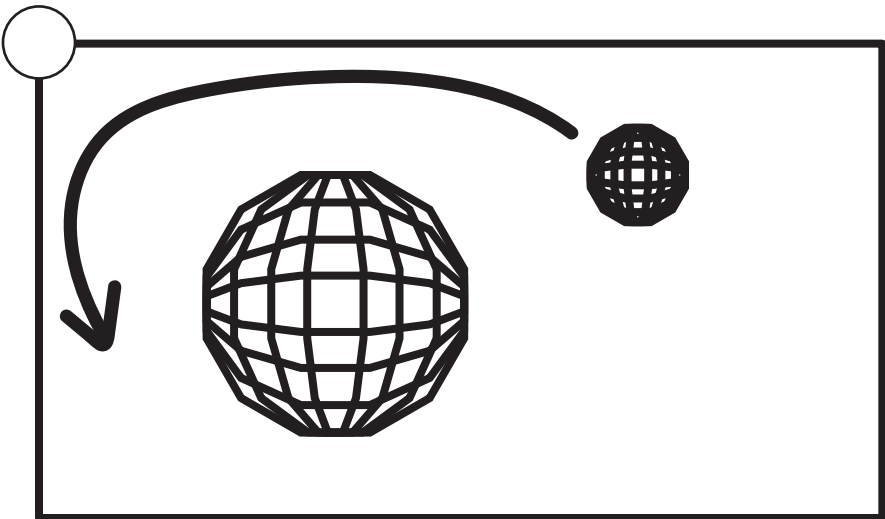
Space pollution is the collection of debris that gets stuck in orbit

Student Name: Kolby Cosgrove

Project Title: Animated infographic - space pollution

VIDEO

AUDIO

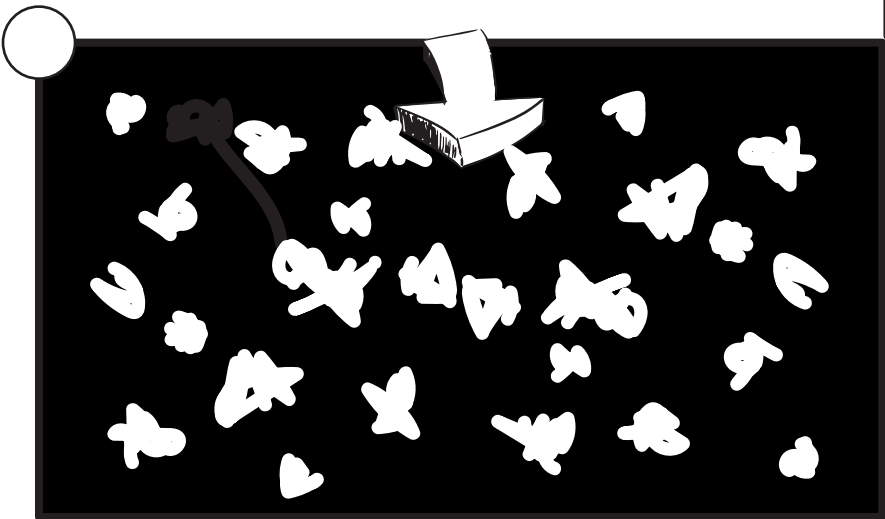


Since 1957 there have been 6740 rocket launches contributing to debris in orbit

1957

6740
Rockets
launched

Currently there are about 36,860 tracked objects in orbit

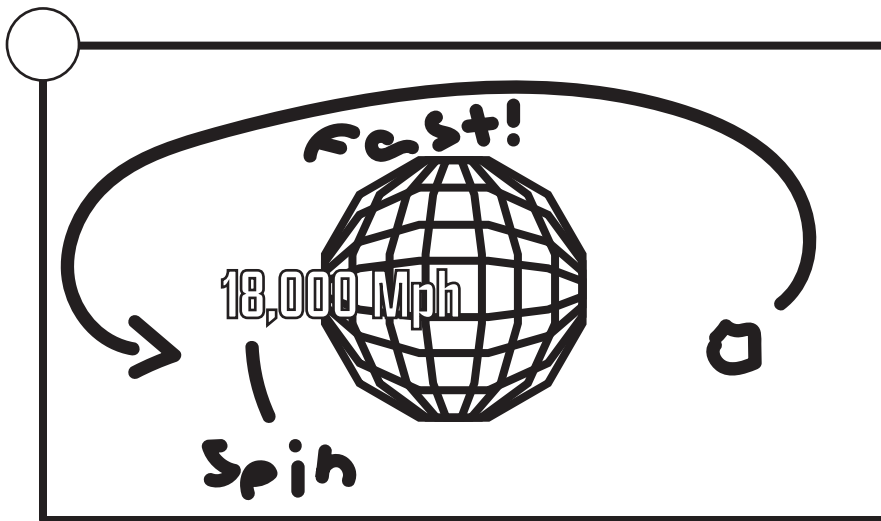


NOTES: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh

Student Name: Kolby Cosgrove

Project Title: Animated infographic - space pollution

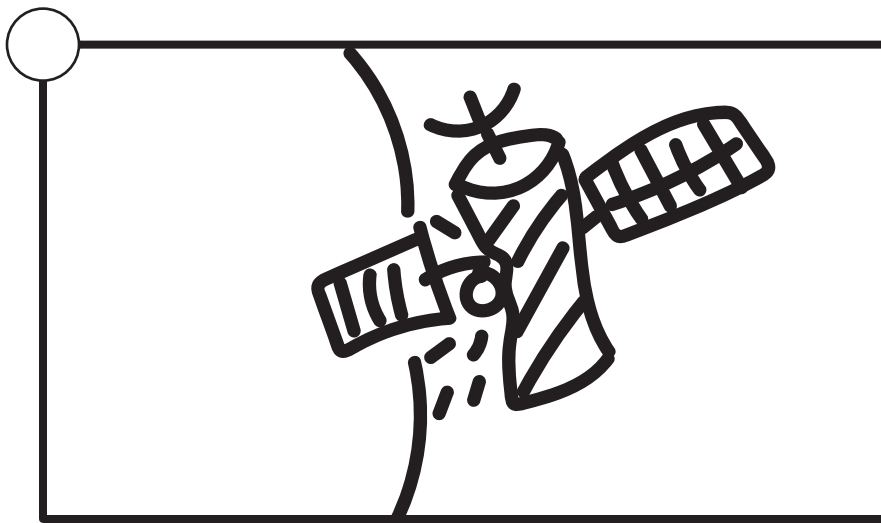
VIDEO



AUDIO

These objects can reach speeds of up to 18,000 miles per hour

NOTES: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh



At that speed even smaller pieces of debris can do harm on impact

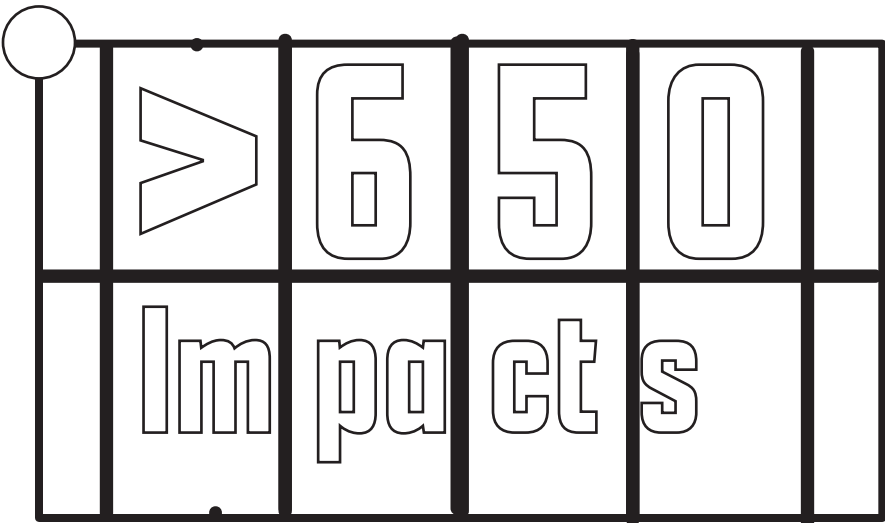
NOTES: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh

Student Name: Kolby Cosgrove

Project Title: Animated infographic - space pollution

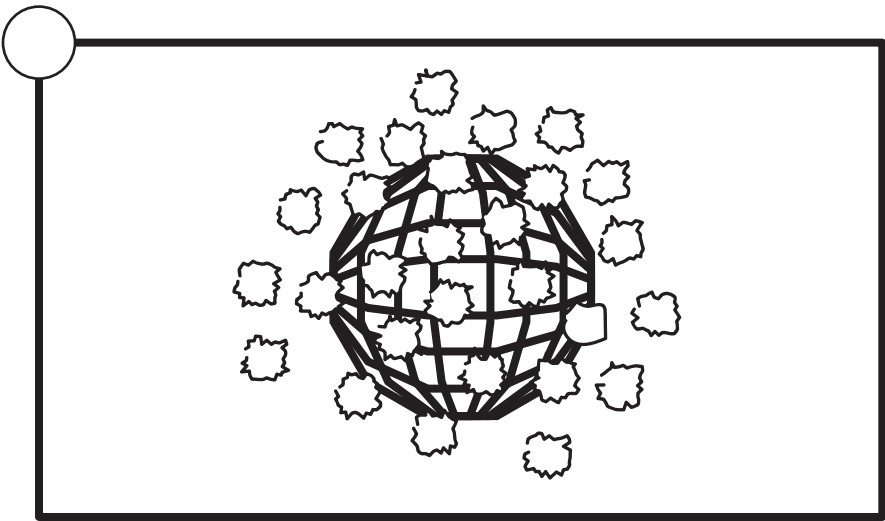
VIDEO

AUDIO



There have been more than 650 impacts that increased numbers of debris in orbit

NOTES: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh



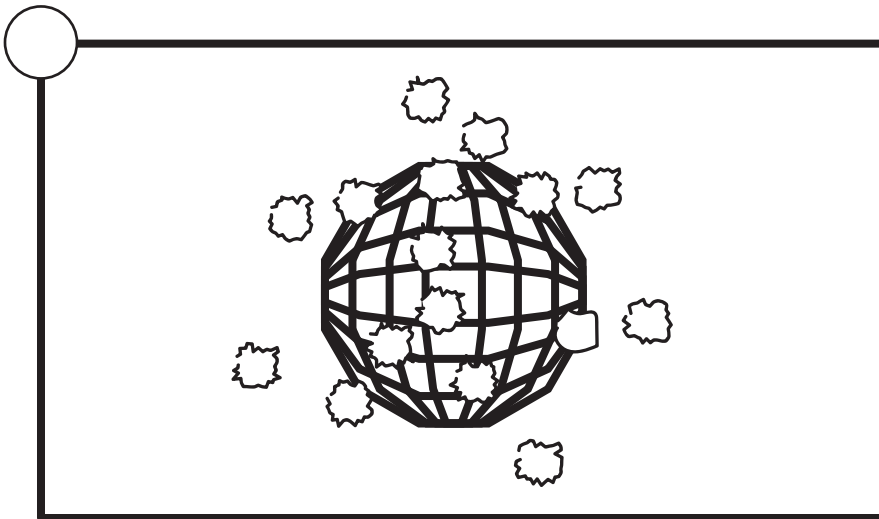
The slow addition of debris to our orbit will make space exploration more and more difficult.. Until..

NOTES: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh

Student Name: Kolby Cosgrove

Project Title: Animated infographic - space pollution

VIDEO



AUDIO

Lucky we are working on methods of cleaning up our orbit

NOTES: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh



So that we can keep our orbits clear

NOTES: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh