



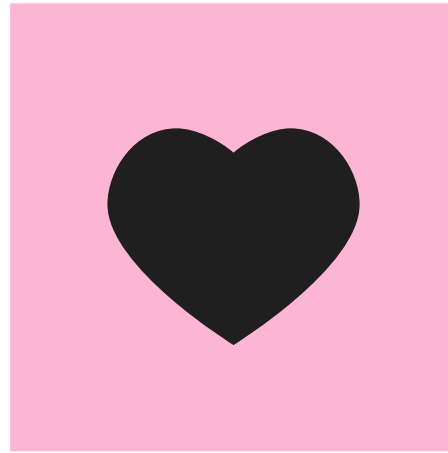
Says

What have we heard them say?
What can we imagine them saying?



Thinks

What are their wants, needs, hopes, and dreams?
What other thoughts might influence their behavior?



Feels

What are their fears, frustrations, and anxieties?
What other feelings might influence their behavior?



Does

What behavior have we observed?
What can we imagine them doing?

satellites are typically launched into space using a rocket

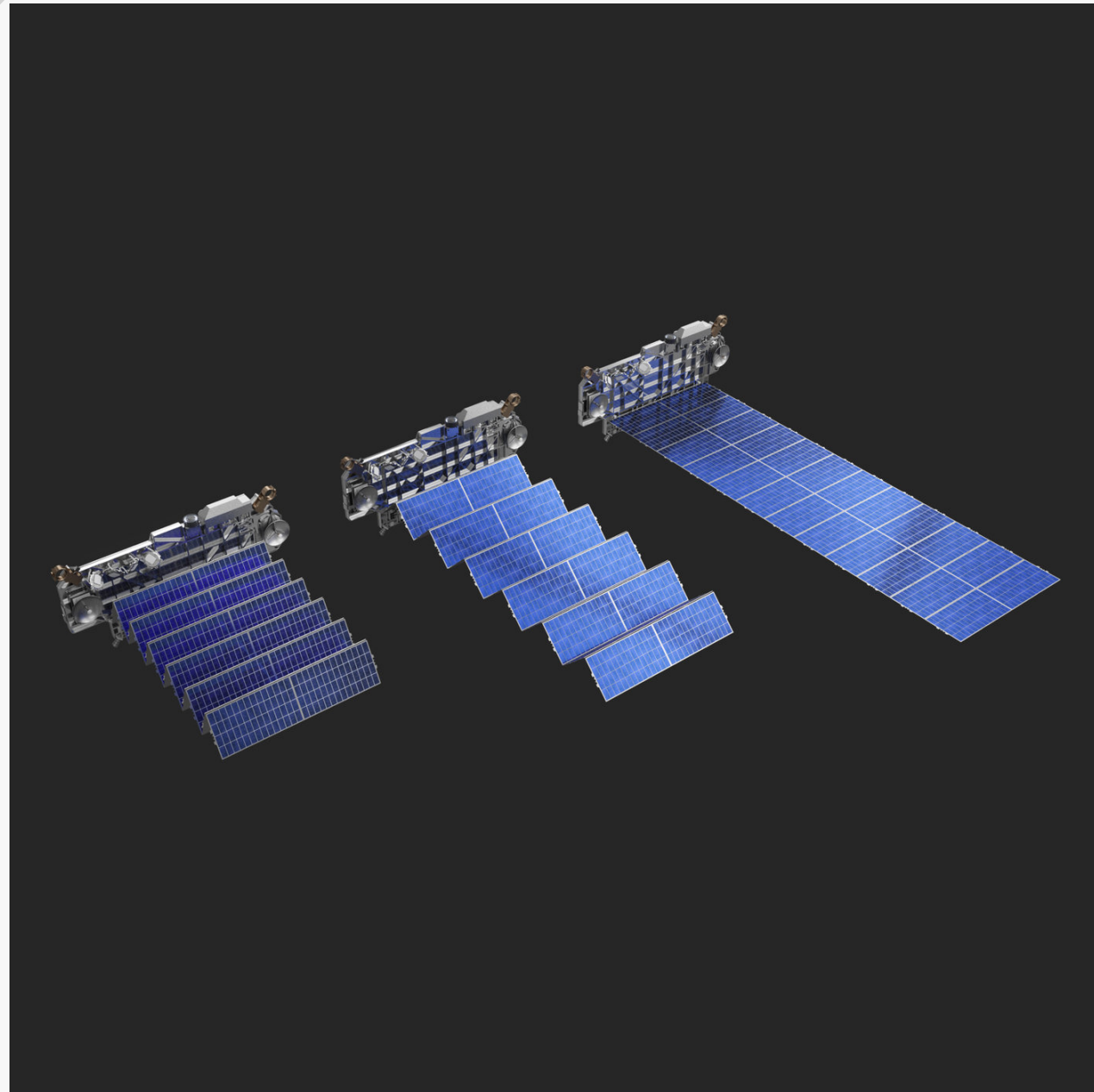
They are equipped with solar panels to generate power and instruments to carry out their specific mission.

Some military and intelligence agencies use satellites for surveillance and reconnaissance

A satellite is a moon ,planet or machine that orbits a planet or star.

Earth is a satellite because it orbits the sun .

Satellites refers to a machine that is launched into space and moves around earth or another body in space.



Sattellite provide information about earth's clouds,oceans,land and air.

All this information helps scientists predict weather and climate .

They also observe wild fire,volcamones and smoke.

A person sitting in the satellite feels weightlessness but a person standing on the moon has weight though the moon is also a satellite of the earth

A man Inside an artificial satellite feels weightlessness because the force of attraction due to earth.

Because of this, satellite does not provide a normal reaction on the astronaut, and hence , the astronaut feels weightlessness .