

Space technology.

Used to transport astronauts and space probes and satellites to space. This is not an airplane.

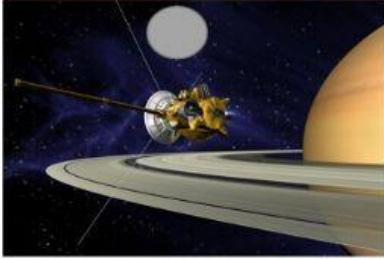


antenna

There are many types:

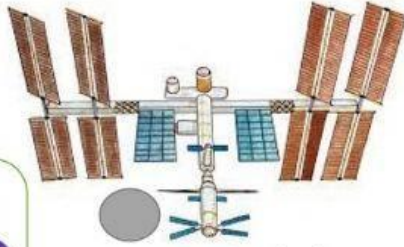
- for looking at the weather
- for communication
- for phones and cars to find their position
- for TV and radio

Used to observe the sky and to look at objects in space.



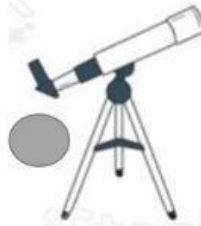
space craft near Saturn.

In this worksheet, join the purple spots to the grey spots.



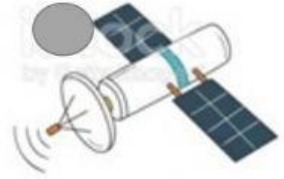
space station (ISS)

A space craft (also called space probe) travels to other planets to take photos and learn something about those planets.



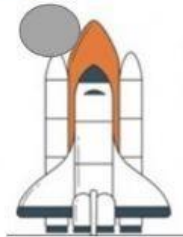
telescope

This technology is used to receive signals. Normally it receives signals from satellites. It 'listens' to space as relay signals.



man-made satellite

A place where astronauts (scientists) live for up to 6 months. They do experiments with plants and animals to study the effects of gravity



rockets and space shuttle