



International Space Station

Ques.1 How are astronauts carried up in space ?

- Bus
- Car
- Rockets
- None of the above

Ques.2 What do astronauts do up there in space?

- They play with toys and float around.
- They eat yummy space food and look out the window.
- They do science experiments, fix things on the spaceship, and learn about space.
- They sleep all day and watch movies.

Ques.3 How does the International Space Station (ISS) get its power?

- It uses giant flashlights.
- It has super-long extension cords that reach all the way to Earth.
- It uses big, flat things that catch sunlight and turn it into power.
- It has a tiny little generator that runs on space batteries.

Ques.4 What is the name of the robot who lives in space station?

- Robby the robot
- Robonaut2
- Unimate
- Robonaut

Ques 5. Imagine you're an astronaut floating in space! Why would it be super important to do lots of exercise?

- To have fun and play games while floating around!
- To stay warm because space can get chilly!
- To keep your muscles strong and bones healthy, even without gravity!
- To get ready for exciting spacewalks outside the spaceship!

