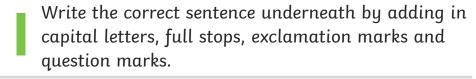


Journey Into Space





- 1 lucy is my pet alien and she comes from the red planet called mars
- the hubble space telescope can see all the planets and beyond the milky way galaxy
- 3 our sun is 109 times larger than planet earth
- 4 what feature lies between mars and jupiter
- 5 it travels so fast
- 6 the first astronomer to study saturn was called galileo galilei
- 7 what is that in the night sky
- 8 neil armstrong was the first person to walk on the moon
- 9 i can see the international space station from my window
- 10 how far is the dwarf planet pluto from the planet neptune



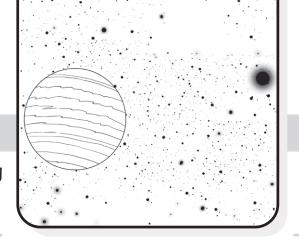






Journey Into Space

Write the correct sentence underneath by adding in capital letters, full stops, exclamation marks and question marks.



- 1 lucy is my pet alien and she comes from the red planet called mars

 Lucy is my pet alien and she comes from the red planet called Mars.
- 2 the hubble telescope can see all the planets and beyond the milky way galaxy.

The Hubble space telescope can see all the planets and beyond the Milky Way galaxy.

- our sun is 109 times larger than planet earthOur Sun is 109 times larger than planet Earth.
- what feature lies between mars and jupiter

 What feature lies between Mars and Jupiter?
- 5 it travels so fast!
- 6 the first astronomer to study saturn was called galileo galilei.

 The first astronomer to study Saturn was called Galileo Galilei.
- 7 what is that in the night sky
 What is that in the night sky?
- 8 neil armstrong was the first person to walk on the moon
 Neil Armstrong was the first person to walk on the Moon.
- i can see the international space station from my windowI can see the International Space Station from my window.
- how far is the dwarf planet pluto from the planet neptune

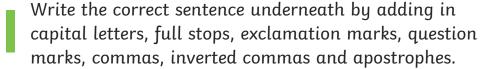
 How far is the dwarf planet Pluto from the planet Neptune?







Journey Into Space





- how far does halleys comet travel in 75 years
- neil armstrong said thats one small step for man one giant leap for mankind
- 3 saturns rings are made up of comet pieces moon pieces and asteroids
- 4 what was that boom in the sky
- 5 the gas giant called jupiter is the largest planet in our solar system
- 6 mercury and venus are the only planets that have no moons orbiting them
- jupiters stripes are mostly icy clouds of water and ammonia that swirl in its atmosphere
- 8 one of the most famous constellations in the sky is called orions belt
- my father asked did you know that uranus is made up of mostly icy particles of water methane and ammonia
- its amazing how large and wonderful the universe is

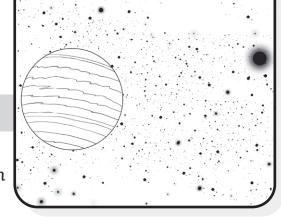






Journey Into Space Answers

Write the correct sentence underneath by adding in capital letters, full stops, exclamation marks, question marks, commas, inverted commas and apostrophes.



- 1 how far does halleys comet travel in 75 years

 How far does Halley's comet travel in 75 years?
- neil armstrong said thats one small step for man one giant leap for mankind

Neil Armstrong said, "That's one small step for man, one giant leap for mankind."

- 3 saturns rings are made up of comet pieces moon pieces and asteroids.

 Saturn's rings are made up of comet pieces, moon pieces and asteroids.
- 4 what was that boom in the sky

What was that boom in the sky?

- 5 the gas giant called jupiter is the largest planet in our solar system.

 The gas giant called Jupiter is the largest planet in our Solar System.
- 6 mercury and venus are the only planet that have no moons orbiting them

 Mercury and Venus are the only planets that have no moons orbiting
 them.
- 7 jupiters stripes are mostly icy clouds of water and ammonia that swirl in its atmosphere

Jupiter's stripes are mostly icy clouds of water and ammonia that swirl in its atmosphere.

- 8 one of the most famous constellations in the sky is called orions belt
 One of the most famous constellations in the sky is called Orion's Belt.
- 9 My father asked did you know that uranus is made up of mostly icy particles of water methane and ammonia

My father asked, "Did you know that Uranus is made up of mostly icy particles of water, methane and ammonia?"

10 its amazing how large and wonderful the universe is

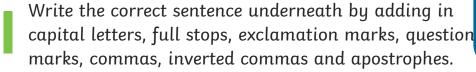
It's amazing how large and wonderful the Universe is!







Journey Into Space





- 1 somewhere in the night sky the star i like to wish upon is blazing bright
- the famous american author and astronomer carl sagan once said across the sea of space the stars are other suns
- 3 while the earth orbits the sun it spins on its axis as well
- 4 when i grow up i want to work for nasa in america
- 5 how many black holes are there in the universe
- 6 danish author and poet piet hein once wrote how instructive is a star
- 7 in the evening i like to watch the sun set over the horizon and venus appear in the sky
- 8 neptunes atmosphere is mostly made up of hydrogen helium and methane
- g amazingly the suns rays provide energy that plants on planet earth can turn into food
- although i enjoy learning about space i dont want to become an astronaut

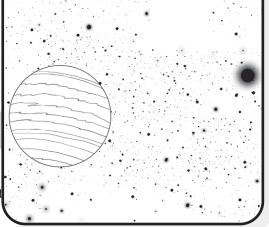






Journey Into Space Answers

Write the correct sentence underneath by adding in capital letters, full stops, exclamation marks, question marks, commas, inverted commas and apostrophes.



- 1 somewhere in the night sky the star i like to wish upon is blazing bright Somewhere in the night sky, the star I like to wish upon is blazing bright.
- the famous american author and astronomer carl sagan once said across the sea of space the stars are other suns

The famous American author and astronomer, Carl Sagan, once said, "Across the sea of space, the stars are other suns."

- 3 while the earth orbits the sun it spins on its axis as well.
 While the Earth orbits the Sun, it spins on its axis as well.
- when i grow up i want to work for nasa in america.

 When I grow up, I want to work for NASA in America.
- 5 how many black holes are there in the universe How many black holes are there in the Universe?
- 6 danish author and poet piet hein once wrote how instructive is a star

 Danish author and poet, Piet Hein, once wrote, 'How instructive is a star!'
- 7 in the evening i like to watch the sun set over the horizon and venus appear in the sky

In the evening, I like to watch the Sun set over the horizon and Venus appear in the sky.

8 neptunes atmosphere is mostly made up of hydrogen helium and methane

Neptune's atmosphere is mostly made up of hydrogen, helium and methane.

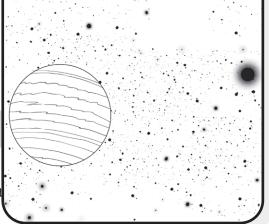






Journey Into Space Answers

Write the correct sentence underneath by adding in capital letters, full stops, exclamation marks, question marks, commas, inverted commas and apostrophes.



amazingly the suns rays provide energy that plants on planet earth can turn into food

Amazingly, the Sun's rays provide energy that plants on planet Earth can turn into food.

although i enjoy learning about space i dont want to become an astronaut

Although I enjoy learning about space, I don't want to become an astronaut.



