

# Engaging Reading

## Read about the top ~~10~~ 15 weird and cool facts about space.

### 5. Put Your Trash Where It Belongs



As humans ventured into the great unknown, our planet's orbit into a somewhat of a mess. Satellites and even a stray glove, lots of it. Surveillance Networks (SIN) keep track of how it around 23,000 objects larger than a softball. This and crowded missions. These small items are trouble. They both can cause huge damage. Engineers are developing space nets, harpoons, and other caps.

### 4. There's a Ghost Galaxy



A galaxy named Dragonfly 44 is called a mysterious properties. Discovered in 2011, it's 390 light-years away. It's extremely faint, with its core is difficult to observe, and it's 44 is made almost entirely of dark matter. The ghost through its gravitational effects.

### 3. Space Theft



Something is in a region in a region in a region. It has a gravitational pull so strong that galaxies in the local area, collectively known as the Local Group, are being pulled towards it. As a result, the Milky Way's shape is slightly distorted. However, this process occurs gradually over billions of years.

### 2. Water Burns... Sort Of



Did you know that water can "burn" thing "superheated" water. Under these conditions, water with organic material (like a burning effect). However, the material breaks down, and it future space missions, particularly for life.

### 1. Weird Time



Albert Einstein's theory of relativity says that time is not constant. It can move very fast, time passes more slowly. Gravity stronger or weaker depending on how close you are. Time moves slower in places with stronger gravity, you would age a little bit less.

When two metal objects bump into each other in space, they can stick together and damage the object's ability to move or function properly. To prevent this, engineers use special coatings that can prevent metal-to-metal contact.

### 10. Welcome, Neighbor



In the night sky, you can see two beautiful galaxies: Andromeda (the nearest galaxy) and the Milky Way. They are moving towards each other at 250 miles per second. In 4 billion years, they will collide, eventually forming a giant elliptical galaxy.

9. ... gas and dust ... energy ... fusion ...

### 8. Looking at the Past



When we look at a star, we are actually looking at the past. The light we see from a star may have traveled for years before it reaches Earth. For example, the light from the nearest star, Proxima Centauri, took 4.2 years to reach us. So when we look at it, we are seeing it as it was 4.2 years ago.

7. ... way to ... These ...

### 6. Did You Really Go to Space?



Did you know that there are different definitions of "space"? The International Astronomical Union (IAU) defines space as the region above the Earth's atmosphere. The U.S. Air Force defines space as the region above 50 miles (80 km) altitude. The FAA defines space as the region above 50,000 feet (15,240 m) altitude. These groups set the boundaries of space. These groups set the boundaries of space.

## Top 10 Weirdest Space Facts

Space is vast, mysterious, and full of surprises. It's a never-ending source of wonder. Here are 15 of the weirdest, wackiest, and coolest facts about space that might surprise you.

### 15. Megacomet



Are you ready for a "megacomet"? A comet is a celestial object composed of ice, dust, and gas. Comets orbit the Sun in an elongated orbit. In 2021, the biggest-ever comet, NEOWISE, appeared in our solar system. At 68 miles across, it was big that it was initially classified as an asteroid. It was the closest approach to Earth in over 3,700 years.

14. ... it is a combination of burnt meat, not used by various chemicals on the space station. The chemicals on the space station, Astronaut Michael Smith saying it had ever smelled before. It was strange to smell something in space.

### 13. Did You Hear That?



In 1968, the Apollo 16 astronauts reported hearing spooky "whistling" sounds for about an hour while orbiting the far side of the moon. When they looked for the source of the noise, they never found it. Astronauts speculated that perhaps the whistling was coming from the spacecraft, such as fans or pumps. Another possibility was that the astronauts were experiencing "space sickness" or "space motion sickness". This can lead to disorientation, nausea, and even vomiting.

12. ... as strong that nothing, including light, can't escape. For example, if a star gets too close to the black hole, the star gets closer and closer to the black hole, creating a "spaghettification" effect. White holes would push everything away. However, they have not been observed yet. White holes are theoretical, meaning that scientists hypothesize that they exist but don't have direct evidence.

### 11. Cold Welding



If two pieces of the same type of metal touch in space, they will permanently bond in a process called "cold welding." This is when metal objects stick together in a vacuum without being heat welded. It happens because the metal surfaces bond at the atomic level, creating a very strong connection. This can be a big problem for spacecraft and satellites.



# Just Facts Earth And Space Science Worksheet Answer Key

**Joyce Keeling**



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