

Landed On Moon First

List of Apollo astronauts As of August 2025, five of the 24 remain alive. All landed on the surface only once As part of the Apollo program by NASA, 24 astronauts flew nine lunar missions between December 1968 and December 1972. Twelve men walked on the Moon during six Moon landings of the Apollo program between July 1969 and December 1972. Three men have reached the Moon twice, one on both an orbital mission and a circumlunar flight, while the other two landed once apiece after previous orbital missions. During six successful two-man landing missions, twelve men walked on the lunar surface, six of whom drove Lunar Roving Vehicles as part of the last three missions 67e08487fb

Apollo 8 and 10–17 were the nine crewed Apollo lunar missions. Apollo 4–6 and AS-201 and AS-202 were uncrewed, while AS-203 is considered a test flight. The Apollo program included three other crewed missions: Apollo 1 (AS-204) did not launch and its crew died in a ground-based capsule fire, while Apollo 7 and Apollo 9 were low Earth orbit missions that tested spacecraft components and docking maneuvers. Apollo missions 18, 19, and 20 were canceled... 67e08487fb == Plot == 67e08487fb

Moon landing All soft landings took place on the near side of the Moon until Chang'e 4 landed on the far side of the Moon in A Moon landing or lunar landing is the arrival of a crewed or robotic spacecraft on the Moon. The first human-made object to touch the Moon was Luna 2 in 1959, and the first crewed mission to land on the Moon was Apollo 11 in 1969. damage—on the Moon until Chang'e 3 in 2013 67e08487fb

Tourism on the Moon As of 2026, 28 humans have traveled to the lunar vicinity, and 12 have landed on the Moon; these. the Moon, and estimate lunar tourism to be possible by 2043 67e08487fb

== List == 67e08487fb Around 2000, a group of journalists is investigating a highly secret document when they uncover a sensational story: that before the Second World War, in 1938, the first rocket was made in the USSR and Soviet scientists were planning to send an orbiter to the Moon and back. The evidence is convincing; it is clear that in this case, Soviet crewed lunar program cosmonauts were first. 67e08487fb There were six crewed landings between 1969 and 1972 and numerous uncrewed landings. All crewed missions to the Moon were conducted by the Apollo program, with the last departing in December 1972. After Luna 24 in 1976, there were no soft landings—landings without significant damage—on the Moon until Chang'e 3 in 2013. All soft landings took place on the near side of the Moon until Chang'e 4 landed on the far side of the Moon in 2019. 67e08487fb Settling into their new jobs, Fry, Leela and Bender are introduced to the other Planet Express employees: Doctor John A. Zoidberg, intern Amy Wong and bureaucrat Hermes Conrad. It becomes apparent that the ship needs a captain, and Leela is chosen. On their first mission, a delivery to the Moon, Fry undergoes severe culture shock. No longer a daring voyage of exploration, lunar travel has become a day trip to a Disneyland-esque amusement park called Luna Park. By the 31st century, the actual details of Project... 67e08487fb

List of species that have landed on the Moon species have been to space, only a few have landed on the Moon. This list currently contains 10 species. Before 2019, only humans had landed on the Moon; in January 2019, insects, plants, and fungi also landed on the Moon. This is a list of species that have landed on the Moon, only including landings in which the payload survived. This is a list of species that have landed on the Moon, only including landings in which the Although many species have been to space, only a few have landed on the Moon 67e08487fb

== Plot == 67e08487fb Launched atop a Saturn V rocket from Kennedy Space Center in Florida on July 16 at 13:32 UTC, the Apollo spacecraft consisted of three parts: the command module (CM), which housed the three astronauts and was the only part to return to Earth; the service module (SM), which provided propulsion, electrical power, oxygen, and water to the command module; and the Lunar Module (LM), which had two stages—a descent stage with a large engine

and fuel tanks for landing on the Moon, and a lighter ascent stage containing a cabin for two astronauts and a small engine to return them to lunar orbit. After a three-day transit, Armstrong and Aldrin descended to the surface aboard the LM Eagle, landing in the Sea of Tranquility (Mare Tranquillitatis) on July 20 at 20:17 UTC while Collins remained in lunar orbit aboard the CM Columbia. Armstrong became the first human... 67e08487fb Human exploration of the Moon since Luna 2 has consisted of both crewed and uncrewed missions. NASA's Apollo program has been the only program to successfully land humans on the Moon, which it did six times on the near side in the late 20th century. The first human landing took place in 1969, when the Apollo 11 astronauts Buzz Aldrin and Neil Armstrong touched down on the surface in the region of Mare Tranquillitatis, leaving scientific instruments upon the mission's completion and returning lunar samples to Earth. All lunar missions had taken place on the lunar near side until the first soft landing... 67e08487fb Most of the remainder of the film seems to follow the search for information about what happened next... 67e08487fb

Apollo 11 The Apollo 11 (July 16–24, 1969) was the American spaceflight that first landed humans on the Moon, and the fifth crewed mission of NASA's Apollo program. Apollo 11 (July 16–24, 1969) was the American spaceflight that first landed humans on the Moon, and the fifth crewed mission of NASA's Apollo program. The mission was crewed by Commander Neil Armstrong, Command Module Pilot Michael Collins, and Lunar Module Pilot Edwin "Buzz" Aldrin, all of whom were on their second and final spaceflight 67e08487fb

== Uncrewed landings == 67e08487fb Apart from these 24 men and the three men and one woman on the Artemis II lunar flyby in 2026, no human has gone beyond low Earth orbit. Several non-human animals have circled or orbited the Moon, including two tortoises, several turtles, and five mice. 67e08487fb

Moon rock exploration of the Moon, and rock that has been ejected naturally from the Moon's surface and landed on Earth as lunar meteorites. Moon rocks on Earth come from 67e08487fb

Far side of the Moon It landed on the Moon's surface on 1 June 2024. June 2024 at 22:23 UTC. The ascender was launched back to lunar orbit on 3 June 2024 at 23:38 UTC, carrying 67e08487fb

Exploration of the Moon the first human beings to enter lunar orbit and see the far side of the Moon in person. The mountains and craters on the lunar surface were among his first observations. Galileo Galilei is generally credited as the first person to use a telescope for astronomical purposes, having made his own telescope in 1609. The invention of the optical telescope brought about the first leap in the quality of lunar observations. The first humans The physical exploration of the Moon began when Luna 2, a space probe launched by the Soviet Union, made a deliberate impact on the surface of the Moon on 14 September, 1959. Humans first landed on the Moon on July 20, 1969. Prior to that the only available means of lunar exploration had been observations from Earth 67e08487fb

First on the Moon The film, which went on to win many awards, was the debut of the director Aleksei Fedorchenko. First on the Moon (Russian: Первые на Луне, romanized: Pervye na Lune) is a 2005 Russian mockumentary science fiction film about a fictional 1930s Soviet First on the Moon (Russian: Первые на Луне, romanized: Pervye na Lune) is a 2005 Russian mockumentary science fiction film about a fictional 1930s Soviet landing on the Moon 67e08487fb

The movie follows the selection and training of a small group of cosmonauts. The one who shines above the others (similar to the clear front-runners in the early historical Soviet space program) is Captain Ivan Sergeyevich Kharlamov (possibly a reference to the real-life cosmonaut Valentin Varlamov). He is helped into a space suit and loaded into the capsule, and the rocket lifts off for the Moon—but contact with it is soon lost. 67e08487fb

The Series Has Landed The episode was written by Ken Keeler and directed by Peter Avanzino. In this episode, several main characters, including Doctor Zoidberg (Billy West), Amy Wong (Lauren Tom) and Hermes Conrad (Phil LaMarr), are first introduced, and the crew goes on their first mission. It originally aired on the Fox network in the United States on April 4, 1999. "The

Series Has Landed", also known as "Episode Two: The Series Has Landed", is the second episode in the first season of the American animated television "The Series Has Landed", also known as "Episode Two: The Series Has Landed", is the second episode in the first season of the American animated television series Futurama. After completing their delivery, a series of mishaps occurs which puts Fry and Leela's lives in danger and nearly leaves all of them trapped on the Moon 67e08487fb

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