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## Valentina tereshkova is the first woman in space

Born in 1937 in Maslennikovo, Russia, u.s.R., Valentina Tereshkova interested parachuting as a young woman while working in a textile mill. She coached at Skydivy at the local Aeropub and she made her first jump at age of 22 years. She soon started training as a competitive parachutist. The paracente experience of Valentina made it an ideal candidate for the body of the Soviet female cosmonaut, since their Vostok capsule required Cosmonauts to expel about about 20,000 feet during the return. The Soviet Union started looking for female candidates shortly after the 1961 flight of Yuri Gagarin, the first human in space, with the aim of sending a woman to space in front of the United States. Valentina volunteered and was selected as one of the five candidates to start training in 1962. Cosmonaut training included pilot formation in Mig-15 Fighters, isolation tests, centrifugal tests, thermo-camera tests and the decompression chamber tests. They also participated in the training for water recovery. After completing the training in December 1962, the five candidates were commissioned as Junior logoreters in the Air Force. Valentina was selected to launch only Togo Vostok 6 in 1963. Male Cosmonaut Valery Bykovsky would launchive Vostok 5 and the two SpaceCraft would take part in the second double flight in the Vostok program. On 16 June 1963, Valentina launched and became the first woman to fly in space at age of 26. She remains younger woman flying in space and the only woman flying in the space solo. Valentina's call sign was chaika, or "seagull. Everything is fine. I see the horizon; It's a blue sky with a dark stripe. How beautiful the earth is  $\hat{A} \in \hat{a}, \sim$  | everything is going well. "During his flight, Valentina kept a flight register took pictures of the horizon, and scored Vostok 5 when the two spatial vehicles passed each other in orbit. He has orbited the land 48 times and spent 2 days, 22 hours and 50 minutes in space. After returning, Valentina expelled from Vostok 6 and parachuts northeast of Karaganda, at Kazakhstan on June 19th. The historic flight of Valentina realized the order of Lenin and hero of the Soviet Union Awards. He started visiting on behalf of the Soviet Union, speaking to events all over the world. Although he wanted to further promote a career as a cosmonaut and engineer, his superiors discourage her after the death of the famous Cosmonaut Yuri Gagarin in an accident of flight training. Instead, it is instead involved in politics. Valentina also remained in the aeronautics and graduated from the Zhukovsky Air Force Engineering Academy in 1969 and obtained a doctorate in aeronautical engineering in 1977. NOT RITE She ran at the space but taught for a period as an instructor at Yuri Gagarin Cosmonaut. Valentina remains a member of the Russian Air Force up to her pension in 1997. She remains active in Russian politics today. Discover the story of how Valentina Tereshkova has become the first woman in Spacious Mark Women International Women, curator Doug Millard explores the extraordinary life of Valentina Tereshkova. Valentina Tereshkova before her mission c. Roscosmos in April 1961, when Yuri Gagarin's news is the pioneer pioneer, when the first human being to enter the space was coming to the radio Elena Fyodorovna turned to his daughter and said: "I sent a boy, now  $\hat{A}$  Turn Turn to Go. $\hat{A} \in \hat{a}, \sim$  Two years after a neighbor invited Elena to turn and watch the latest photos from the space on television. They were grainy and blurry, but there was no error of Elena daughter on the screen : His name was Valentina Tereshkova. His mother was shocked; he knew nothing about Valentina secret work had been in the previous year - training to be a cosmonaut. Now Valentina had become the first woman to leave the planet and fly in space. Valentina had been deeply inspired by Gagarin's mission and she wondered if she could even her one day she flooded into space. She she Adventure and was an experienced parachutist, and then that summer sat down and wrote to the authorities asking to become a cosmonaut. He waited and waited for an answer. Meanwhile, the United States Mercury Astronaut program was underway. Alan Shepard became the first American in space only a few weeks after Gagarin, and Gus Grussom followed in July 1961. Tom Wolfe would later refer To the seven mercury astronauts how to own the  $\hat{A}, \hat{a}, \sim$  Herigt roba $\hat{A} \in \hat{a}, \sim \hat{a}$  "e" that mixture of talent and courage that put them aside from normal mortals. The image of Mercury 7 was one of the obvious diseases; It seemed unlikely that any woman wanted to fly in the space at any time soon. In fact, a group of 13 women who wanted to be considered by NASA have been shot down by the agency as no one had been through military air training schools, despite their being Turned civilian pilots. Tereshkova on the airfield after the jump, summer 1960. Yaroslavl State historical-architectural and art Museum of booking again in the USSR, and well aware of Inter american in female astronauts, the head of the formation program of the cosmonaut nikolai kaminin was included women in the subsequent lot of cosmonaut trainees:  $\hat{A} \in \hat{a}, \sim$  "we can't afford that the first woman in space will be American." Spoters have been sent unknown to the aviation clubs around the STRSS seeking candidates suitable for the new secret program. Valentina was one of the 400 women who had long listed for further tests and at the beginning of April 1962 this list had been affected for only five years. Why was Valentina been finally chosen in front of her colleagues? Her parachuting of her counted for a lot - all the first cosmonauts had to jump out of their spaceship before landing on earth, and she replied well to the burden of testing candidates were subjected to. It was the personality of her and the low priority of her that she also counted a lot. The family of her had overcome her loss and deprivation of her, her father was killed in the 1940 Soviet-Finnish war and her mother grew three sons alone. She had her character of her and she mixed well-throwing her team and group pursuits. She was a textile trigger worker took a cotton weaving match course and has become an active member of the local youth alloy of the Communist Party. Valentina Tereshkova was launched in space 16 June 1963. You spent almost three days in earth orbit, spending more time in the space of all combined mercury 7. They would be twenty years before the first American woman (Sally Ride) was launched into space. Women long women workers in the world. e. Artsrynyan, 1964 Tereshkova has certainly shown even women are made of the right things, or in Russian  $\hat{A} \in \hat{a}, \sim \hat{A} \hat{A} \pm \hat{A} \in \hat{a}, \sim \hat{A} \pm \hat{a} \in \hat{A} \pm, \hat{a}^* \circ^* \hat{A} \frac{1}{2} \hat{A} \hat{A} \frac{1}{2} \circ^* \hat{a} \hat{A} \hat{a} \frac{1}{4} \hat{A} \in \hat{a}, \sim, \hat{A}^* \hat{A} \succ \hat{A} \hat{a}$  Valentina Tereshkova in her spatial suit. Image via ESA. On 16 June 1963, 26 year old Valentina Tereshkova, under the name of the radio called Chaika (seagull), was launched only on board the Vostok 6 Soviet Rocket 6, becoming the first woman in space. You spent almost 71 hours in total in space, orbiting the land 48 times. As part of her mission, Tereshkova performed tests to collect data on how her body responded to being in a weightless environment, and she kept a detailed flight register. This was later compared to how his cosmonaut male colleagues were hit. You also brought photographs of land from the orbit, which have been used to identify aerosol layers in the atmosphere. The Tereshkova mission lasted an impressive two days, 23 hours and 12 minutes. This is all over all the astronauts of the mission of the u. $\hat{a}.$  $\hat{a}.$  Mercury who had flown to that combined date. Tereshkova's flight was Like a leap forward for women, although the next female Cosmonauta, Svetlana Savitskaya, did not fly until 1982. The first US female astronaut, Sally laughs, Roccia<sup>a</sup> in space 20 years after Tereshkova, in June 18, 1983 . Valentina Tereshkova. Image via RIA Novosti / Wikipedia. Valentina Tereshkova was born on 6 March 1937, in the village of Bolshoye Maslennikovo, near Yaroslavl, Russia. You are interested in a Like a teenager, and made his first jump May 1959, at the age of 22. The mother worked in a textile factory and his father was a tractor driver. When she was selected before being a cosmonaut, she was also working in the textile factory. Tereshkova was one of the five women chosen from more than 400 candidates. The others were Tatyana Kuznetsova, Irina Solovyova, Zhanna Yorkina and Valentina Ponomaryova. All of them trained for several months, which included weightless flights, isolation tests, centrifugal tests, 120 launches with parachute and pilot training in reaction plane. Originally, Tereshkova had been programmed for launching on a Vostok 5 rocket, followed by the Ponomaryova on the Vostok 6. But this plan was changed March 1963. A male cosmonaut, Valeri Bykovsky, flying in Vostok 5, at the same time , like Tereshkova in Vostok 6, June 16, 1963. His flight was celebrated, with his transmission of images throughout the Soviet Union, and spoke with Premiero Nikita Khrushcov via radio. Novopromyshna Square in Tver, near Moscow, Tereshkova was renamed in 1963 in honor of her. Tereshkova did not return to the new space, but she made a colonel of Soviet aviation in 1976, and in April 1977, she obtained a doctorate in aeronautical engineering. She continued her asa an instructor at the Yuri Gagarin Cosmonaut Training Center. She retired from Soviet Air Force in 1997, after reaching the degree of greater general. In 2007, he was invited to Tereshkova Residence Prime Minister Vladimir of Putin in Novo-S ogaryovo for the celebration of 70th birthday. She said she would like to fly to Mars, one day, even if this meant that it was a one-way trip. She said: if I had the money, I'd like to fly to Mars. This was the dream of the first cosmonauts. I wish I could realize it! I am ready to fly without return. The Vostok 6 capsule in which Tereshkova orbited around the Earth in 1963. Image via Science Museum / Wikipedia. But while she was still enthusiastic about space trips to the cosmonauts, Tereshkova said in 2013, on the occasion of the 50th anniversary of her spatial flight of her, who disapproved spatial tourists. She was also concerned about the risk of a collision of asteroids with the earth, as he told the Guardian in 2017: people shouldn't waste money on wars, but gather to discuss how to defend the world from threats as asteroids Coming from outdoor space. The historical flight of Tereshkova in space in 1963 not only solidified heritage of her as the first woman to go to orbit, but also open the road to future cosmonaut women and astronauts to follow over the years. Bottom line: Valentina Tereshkova, a Soviet cosmonaut, was the first woman ever to go to space, in 1963. Elizabeth Howell is a multi-demanded Canadian journalist who can't stop talking about space and science. As a teenager, she saw the film Apollo 13 and wanted to be an astronaut. This didn't happen - yet - but at least you get to write about them. Elizabeth's favorite career moments so far include three shuttle launches, and legitimately write the word "moccia" in a history of Mars curiosity. Also Earthsky, you can read Elizabeth's work in Space.com, Universe Today, Sen.com, all about space and other entertainment sites. Elizabeth space obsession extends to her hobbies. She is a big fan of Battlestar: Galactica and met all five TV captains of Star Trek. She also visited the future birthplace of Captain Kirk in a small town of Iowa. Paul Scott Anderson had a passion for exploring the space that began when he was a child when he looked at Carl Saga s Cosmo. While at school he was known for his passion The exploration of space and astronomy. She started his blog, the Journal Meridiani in 2005, which was a chronicle of planetary exploration. In 2015, the blog was renamed as a planetary. While interested in all aspects of spatial exploration, the primary passion of her is planetary science. In 2011, he began writing about space on an independent basis, and now he currently writes for Americaspace and e (Part of the item). He also wrote for the Universe today and SpaceFlight Insider, and was also published in the quarterly Mars and made an additional writing for the IOS Exoplanet app for iPhone and iPad. iPad. who was the first woman in space. who is the first woman go to space

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