

МБОУ СОШ №3 им. А.С. Пушкина

Творческий проект

“Cosmonauts are Discoverers of the Universe”

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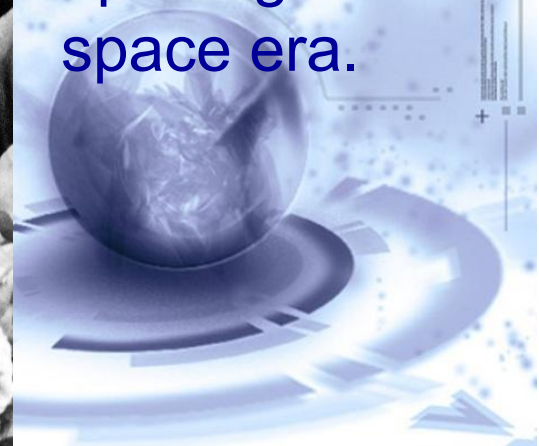
Mankind always dreamed of overcoming gravitation and reaching other planets. But it was only in the 1960ies that this dream was to become reality.

On the 12th of April 1961 the spaceship «Vostok» was launched into space with a man on board and after orbiting our planet successfully returned to the Earth.





The first man to
The first man to
overcome
gravitation and
orbit the Earth
was Yuri
Gagarin. This
day went down
in history of
mankind as an
outstanding
achievement,
opening the
space era.





In the course of space exploration there have been lots of achievements of world science and technology. This period saw the launching of many earth satellites, numerous space laboratories. Among the achievements we may enumerate the landing of automatic stations on the Moon, the flights of space laboratories towards Venus and Mars.

These are the years of manned space flight programmes: Valentina Tereshkova was the first woman-cosmonaut to make a space flight,

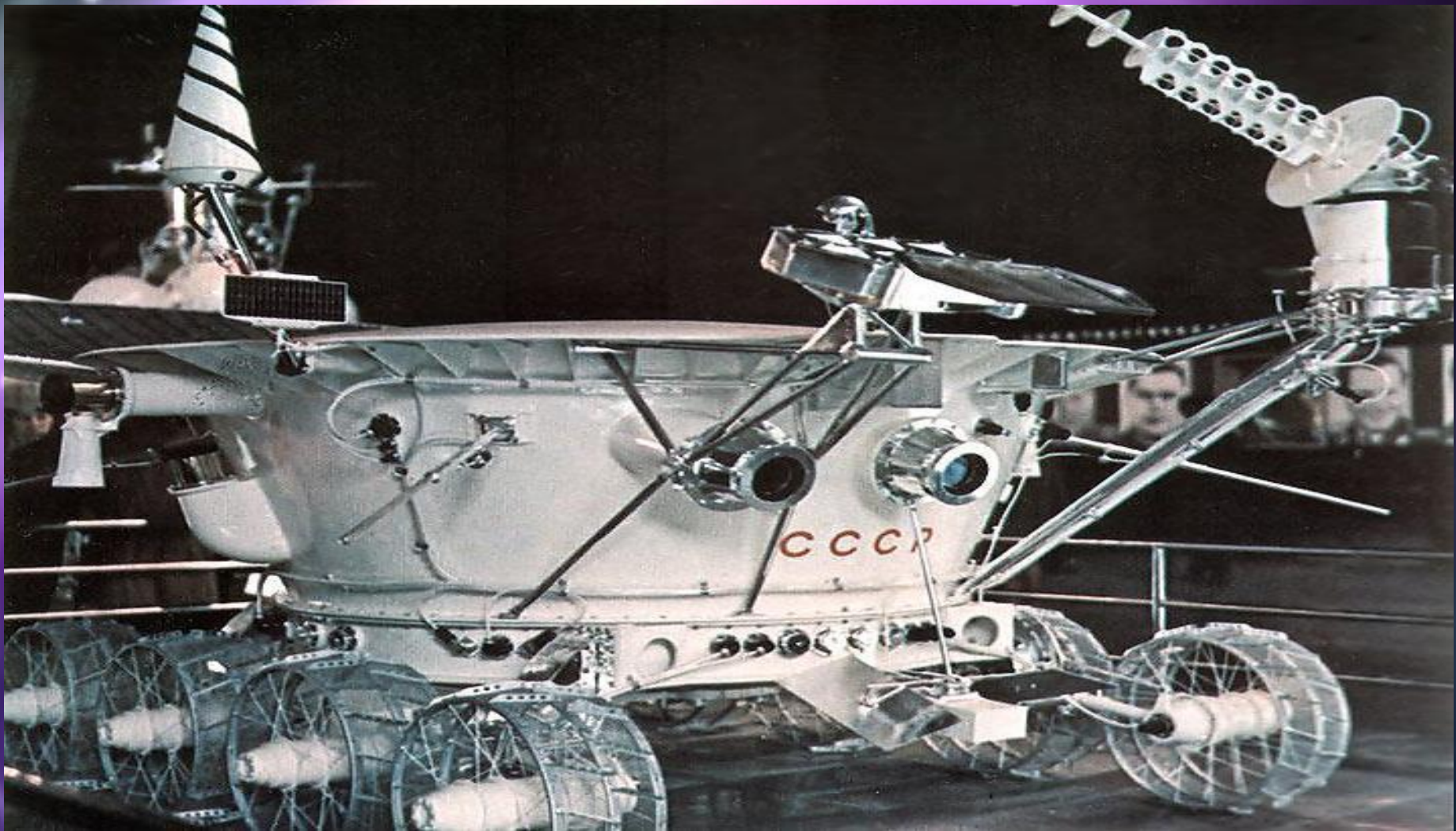




A. A. Leonov achieved the first «space walk» in 1965, the first Soviet experimental station with four cosmonauts on board went into orbit,

the first American expedition landed on the Moon.





The Soviet "«Lunokhod», automatic orbital stations «Soyuz» and other space laboratories opened up a new period of space exploration. From the first experiments scientists went over to systematic exploration of space.



The astronauts who glorified our land

OLEG SKRIPPOCHKA

Born December 24, 1969 in Nevinnomyssk, Stavropol Region, Russia.

EXPERIENCE: From 1987 through 1991, Skripochka had work experience at RSC Energia as a test subject, test mechanic, and as a mechanic from 1991 to 1993 at the project department. After graduating from the Bauman State Technical University he worked at the Russian Space Corporation Energia from 1993 -1997 as an engineer at the transport and cargo vehicles ground hardware development and testing project department. Oleg is a 1st class sky diver with 300 parachute jumps.

In August 1997, he was selected as an RSC Energia cosmonaut-candidate. Skripochka served as flight engineer aboard the Soyuz TMA-M when it launched October 7, 2010 to the International Space Station. During his 5-month stay aboard the station, he served as a flight engineer for Expedition 25/26, spending 159 days in space.





Recently there have been calls to reduce expenditure on space research programmes. We think it would be a serious mistake to allow this to happen.

There is a direct link between the development of space research programmes and different earth technologies. The higher the former are the more developed the latter are.

Список литературы:

<http://www.esolcourses.com/content/topics/the-usa/apollo-11/apollo-11-reading-quiz.html>

<http://esltube.org/2013/03/being-the-first-man-on-the-moon/>

http://bogglesworldesl.com/solarsystem_worksheets.htm

<http://www.eslgamesplus.com/space-and-solar-system-esl-vocabulary-game-moonshot-game/>