

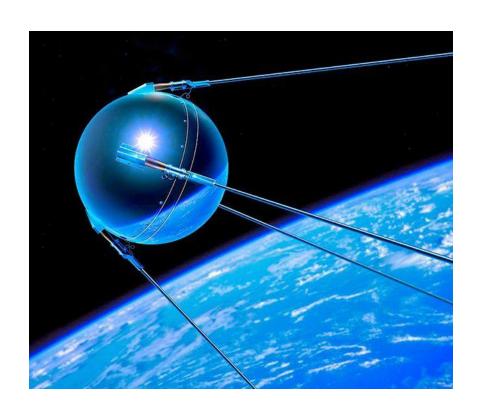
He is called the founder of theoretical cosmonautics

Tsiolkovsky Konstantin Eduardovich (1857 – 1935)



He inspired the Soviet space program and headed rocket engineers

Korolev Sergey Pavlovich (1907 – 1966)



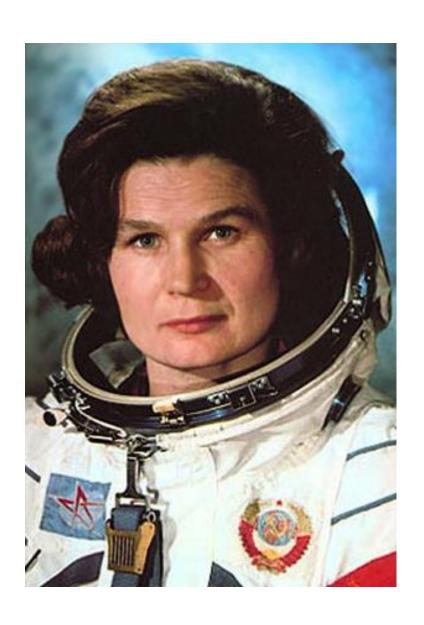
Russia launched it into space first

The first satellite



He was the world's first man in space

Gagarin Yuri Alekseyevich



She was the world's first woman in space

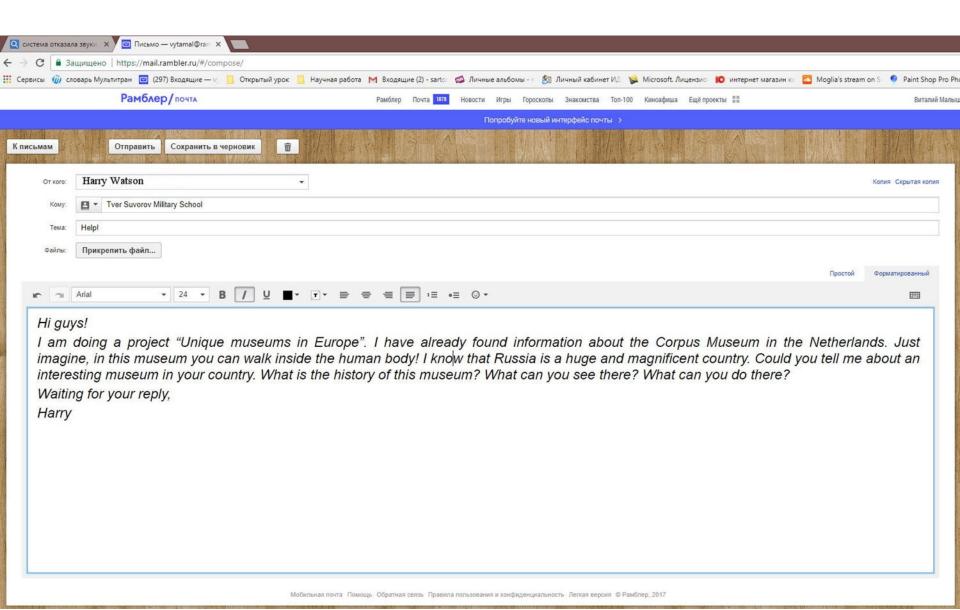
Tereshkova
Valentina
Vladimirovna



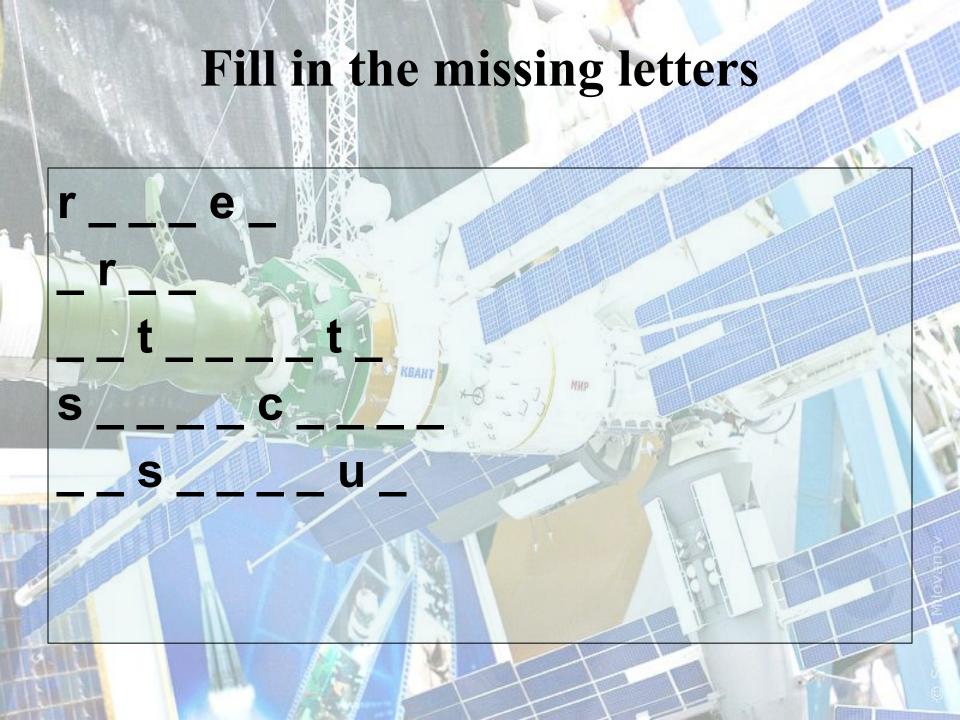
He made the first spacewalk from the ship

Leonov Alexey Arkhipovich











descent first artificial

replica of

control

crew

satellite

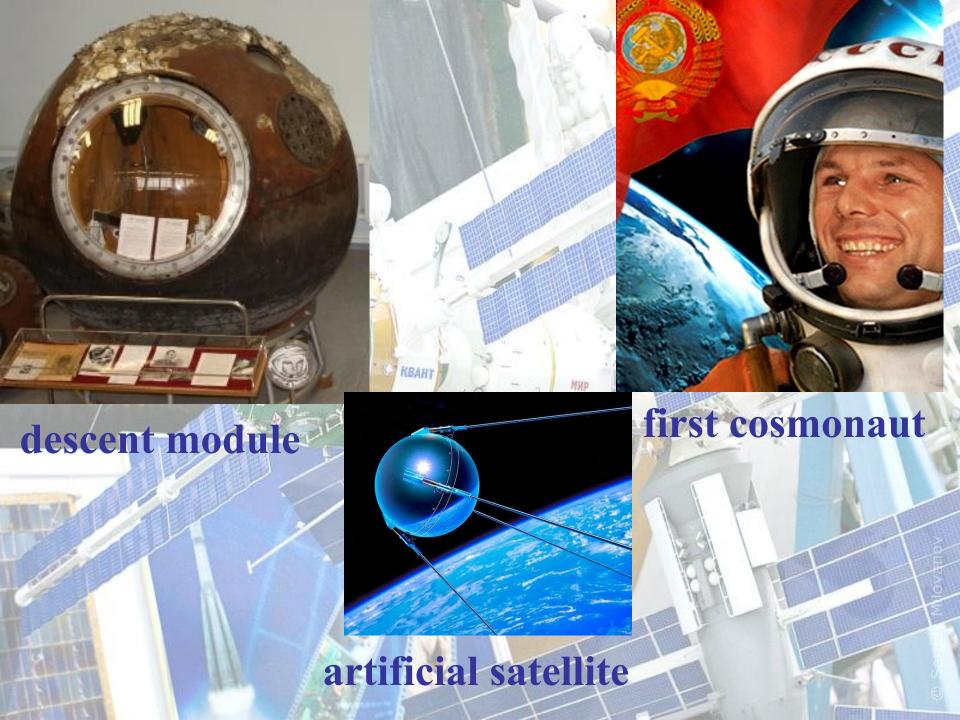
space station

module

commander

handles

cosmonaut





Fill in the gaps

- 1. Russia launched the first <u>artificial satellite</u> on the 4th of October 1957.
- 2. Aleksei Leonov was the **first cosmonaut** who made the spacewalk in 1965.
- 3. You can see the <u>descent module</u> in which cosmonauts return to the Earth.
- 4. You can enter the <u>replica of</u> the Mir <u>Space</u>

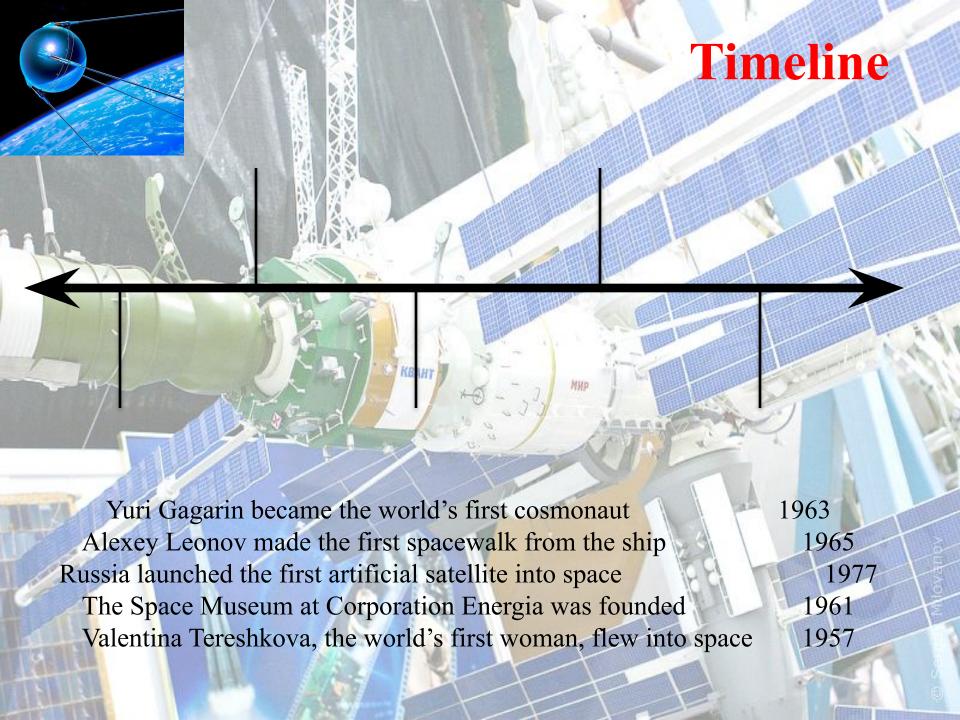
 <u>Station</u>.
- 5. You can sit in the <u>crew commander</u>'s chair and operate many of the important <u>control handles</u>.

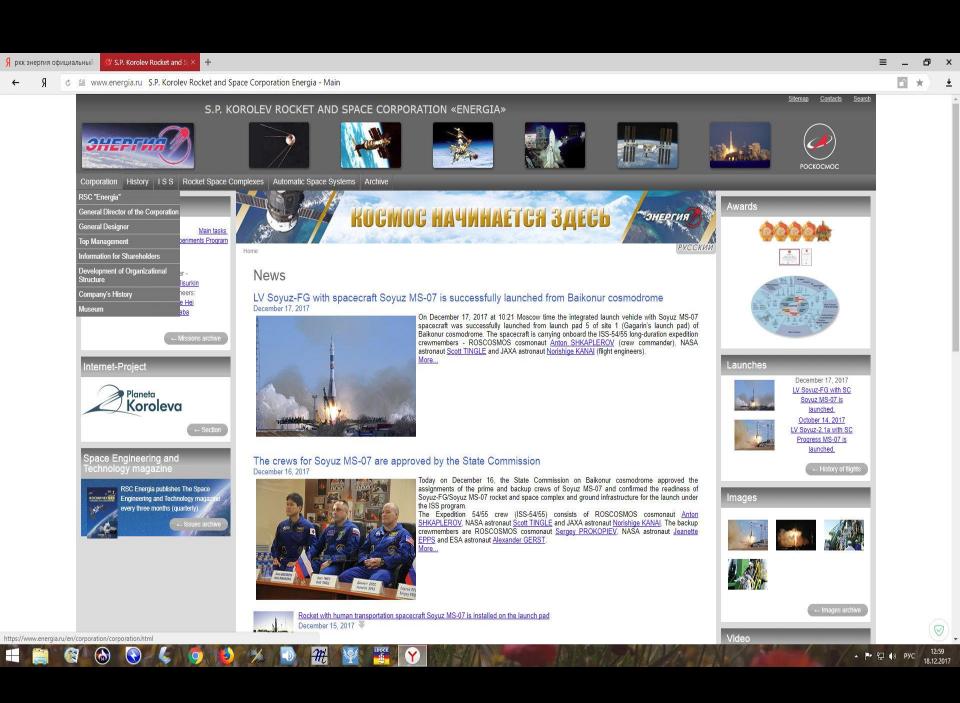


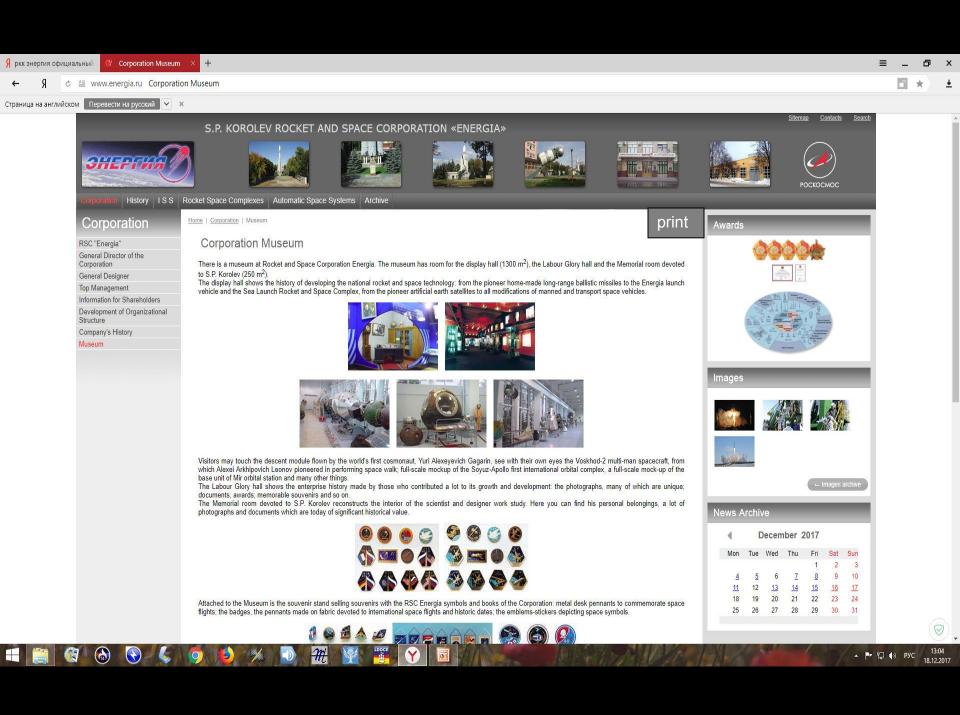












Find and check your questions

- 1. What hall is the biggest in the museum?
- 2. What can you enter in the display hall?
- 3. What does the Labour Glory hall show?
- 4. What monument can you see when you enter the hall?
- 5. Who directed the design and launching of the first satellites and spacecrafts?
- 6. What does the Korolev's room reconstruct?



































