

Space Exploration

Mankind always _____ of overcoming gravitation and reaching other planets.	DREAM
But it was only in the 1960ies that this dream was to _____ reality.	BECOME
On the 12th of April 1961 the spaceship "Vostok" was _____ into space with a man on board and after orbiting our planet successfully returned to the Earth.	LAUNCH
The first man to overcome gravitation and orbit the Earth _____ Yuri Gagarin.	BE
This day went down in history of mankind as an outstanding achievement, _____ the space era.	OPEN
In the course of space exploration there _____ clots of achievements of world science and technology.	BE
This period _____ the launching of many earth satellites, numerous space laboratories.	SEE
Among the achievements we may _____ the landing of automatic stations on the Moon, the flights of space laboratories towards the Venus and Mars.	ENUMERATE
These _____ the years of manned space flight programmes: Valentina Tereshkova was the first female cosmonaut to make a space	BE ACHIEVE

<p>flight, A. A. Leonov _____ the first "space walk" in 1965, the first Soviet experimental station with four cosmonauts on board _____ into orbit, the first American expedition landed on the Moon.</p>	GO
<p>The Soviet "Lunokhod", automatic orbital stations "Soyuz" and other space laboratories _____ up a new period of space exploration.</p>	OPEN
<p>From the first experiments scientists _____ over to systematic exploration of space.</p>	GO
<p>Recently there _____ calls to reduce expenditure on space research programmes.</p>	BE
<p>I think it _____ be a serious mistake to allow this to happen.</p>	WILL
<p>There _____ a direct link between the development of space research programmes and different earth technologies.</p>	BE
<p>The higher the former are the more _____ the latter are.</p>	DEVELOP