


SOLAR ENERGY

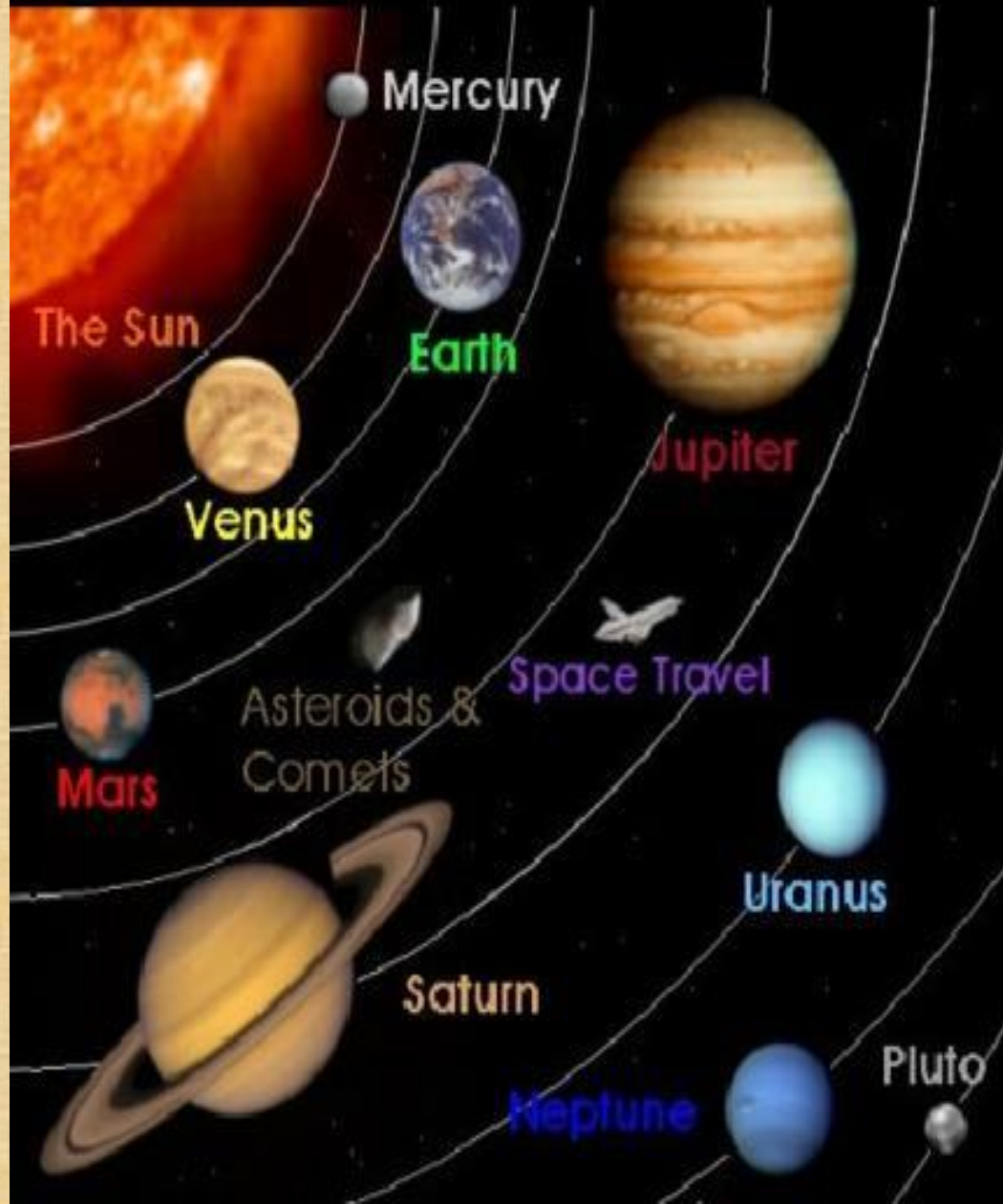
Made by:
Kenzhebekov Er.



What Do We Want To Know about the Sun?

- What is the Sun as an astronomical object?
 - What is solar energy?
 - Why is solar energy good for our planet?
 - How can people use solar energy?
- 

Solar system

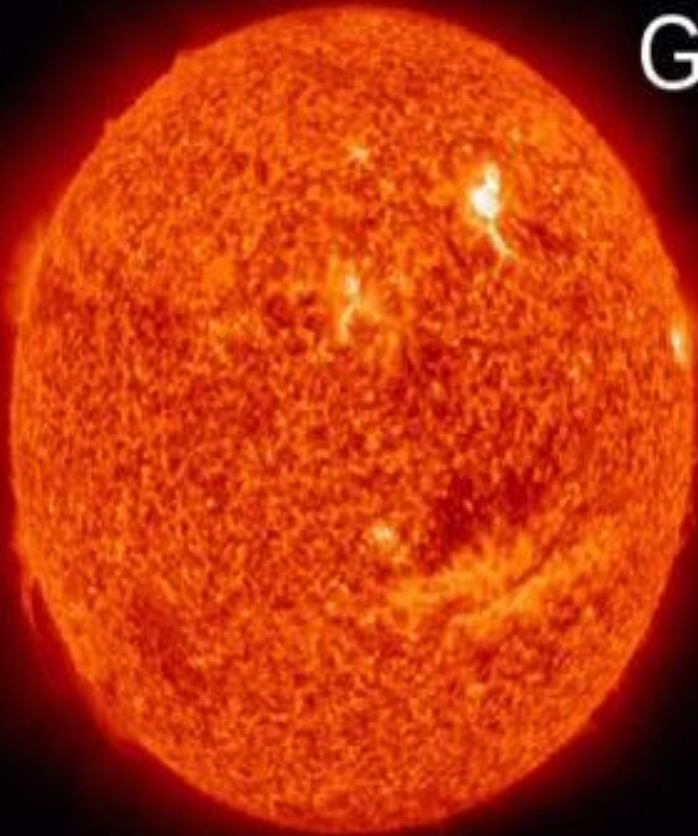


Milky Way Galaxy

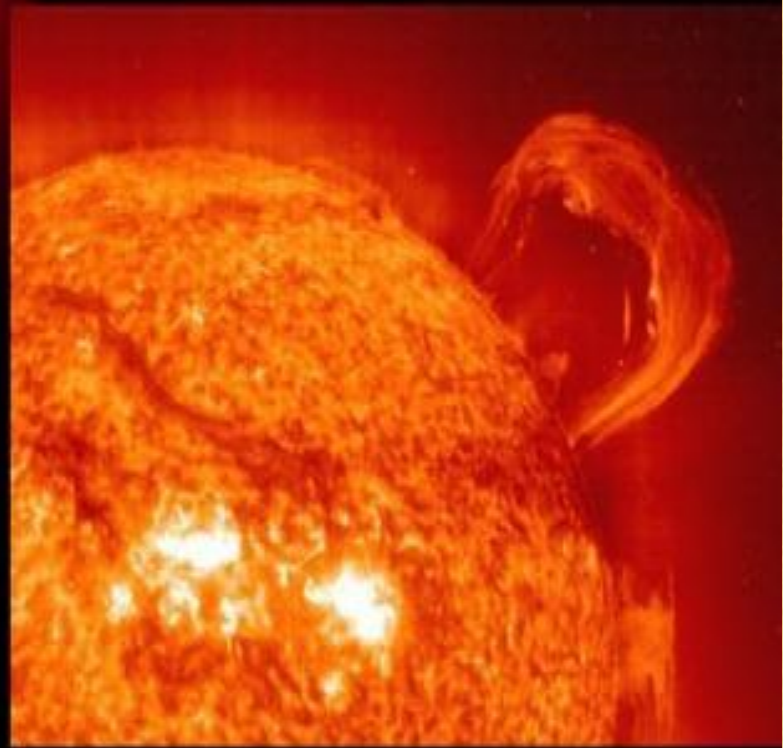


The Sun is a yellow dwarf. It is brighter than 85% of stars in the Milky Way galaxy

Great Ball of Fire



The sun is 92 % hydrogen
and 8%helium



Solar prominences

Powerful Source of Natural Energy on the Earth

Available

Renewable

Free



Using of Solar Energy



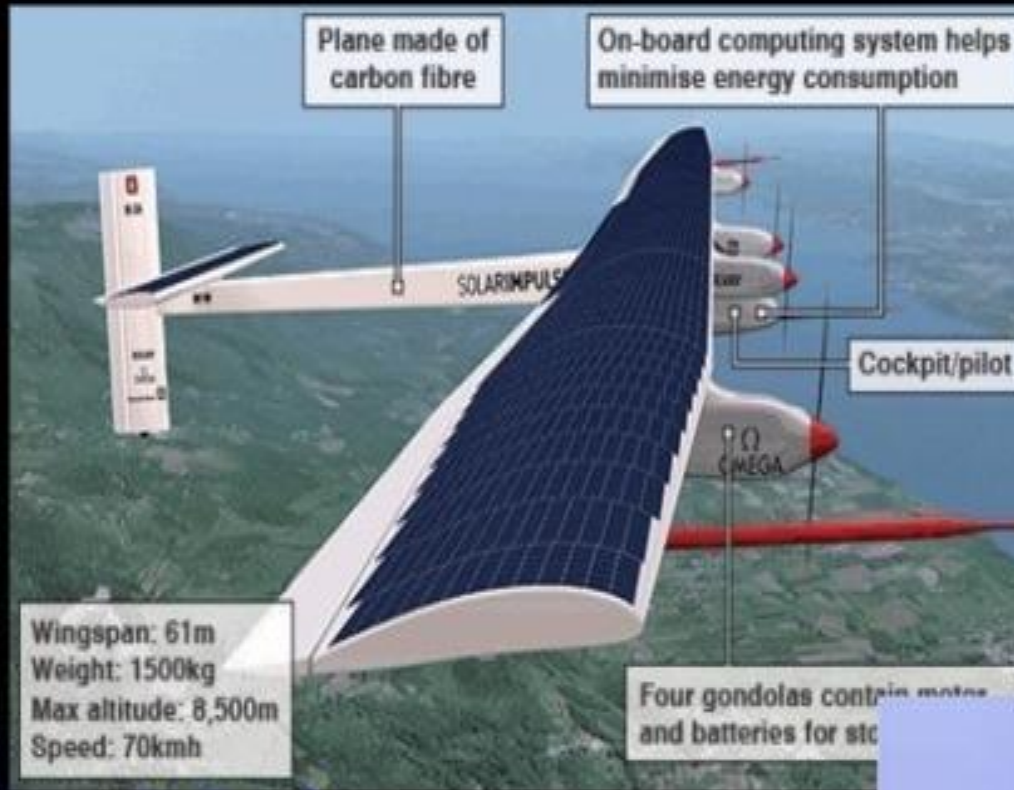
The largest solar power station in Spain



Solar-powered Devices



Solar-powered Planes



Solar-powered Transports



Big Plans for Solar Power

House of future



A huge solar farm in
the Sahara Desert

Conclusion

- The Sun is a star, a yellow dwarf.
- The Sun is the center of the Solar system.
- The Sun is a natural source of energy on the Earth.
- Solar energy is ecologically clean and free.
- Solar energy can be converted into heat and electricity.
- Solar Power is one of important energy sources in the nearest future.

**THANK YOU FOR YOUR
ATTENTION!**

