



# World Space Week





# 1- WHAT IS THE CLOSEST PLANET TO THE SUN?

Mercury



Saturn



Mars





**2- WHAT IS THE HOTTEST PLANET  
IN OUR SOLAR SYSTEM?**

Saturn



Venus



Earth







### 3- WHAT PLANET IS FAMOUS FOR IT'S BEAUTIFUL RINGS?

Mercury



Jupiter



Saturn



**Everyone loves  
my rings.**





**CAN HUMANS BREATHE NORMALLY  
IN SPACE AS THEY CAN ON EARTH?**

Yes



No





## 6- IS THE SUN A STAR OR A PLANET?

A star



A planet





## 7- WHO WAS THE FIRST PERSON TO WALK ON THE MOON?

Yuri Gagarin



Neil Armstrong



Sergei Krikalev







8- WHAT PLANET IS KNOWN AS  
THE RED PLANET?

Mercury



Saturn



Mars







9- HAVE HUMAN BEINGS EVER SET FOOT ON MARS?

Yes



No



I love having visitors.



## 10- EARTH IS LOCATED IN WHICH GALAXY?

Whirlpool Galaxy

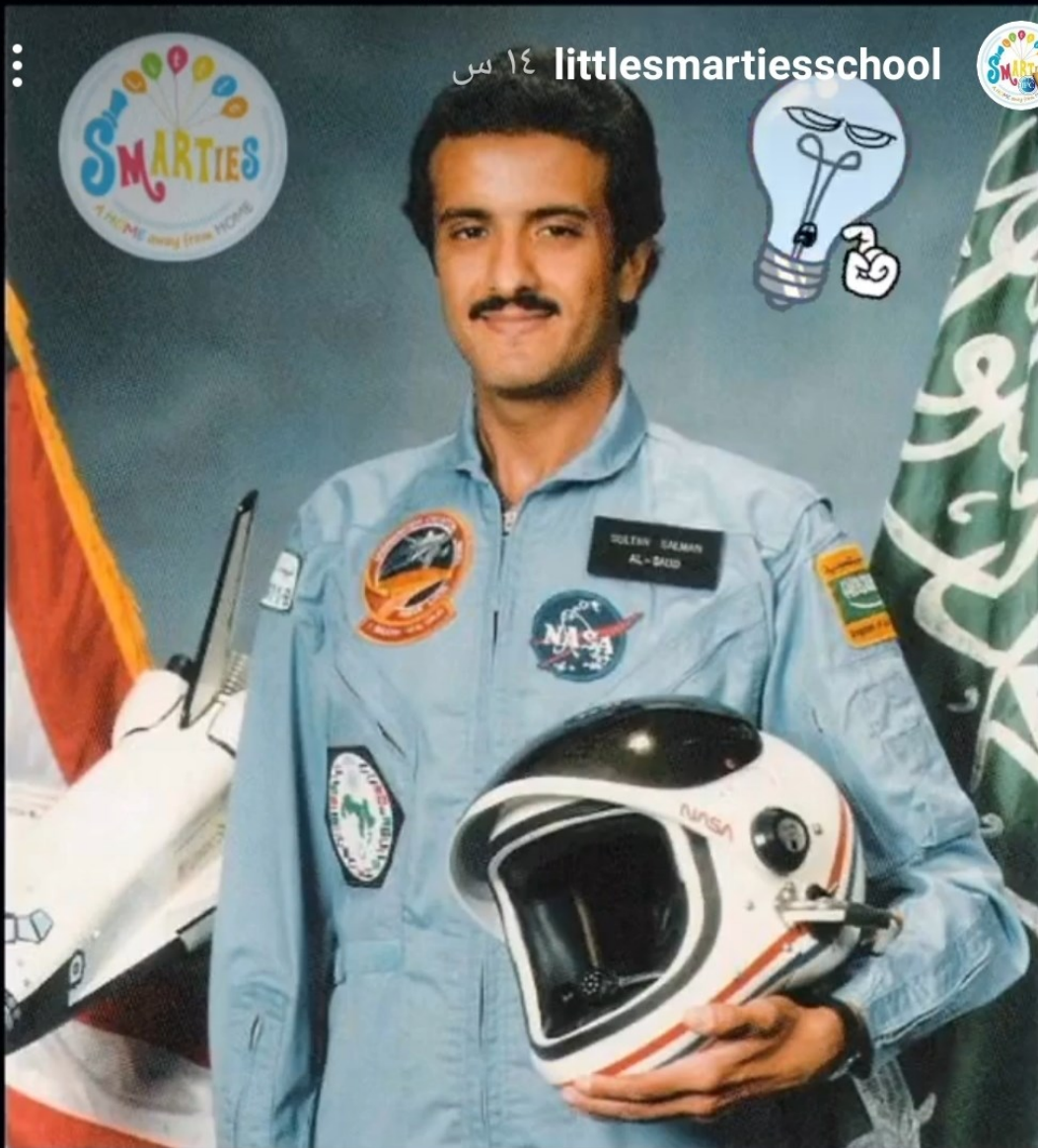


Cartwheel Galaxy



Milky Way





**Prince Sultan ibn Salman Abd Al-Aziz Al Saud, the first Saudi, the first Arab, and the first Muslim to travel into space.**

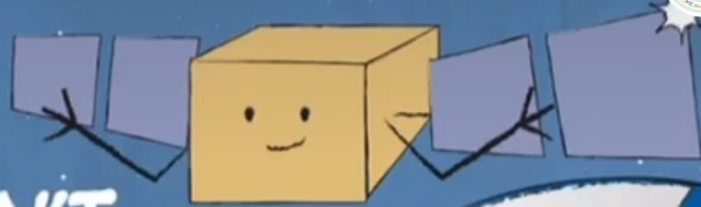
**On June 17, 1985, Prince Sultan flew on the space shuttle Discovery as part of a seven-member international crew.**





**A satellite is an object that orbits another object. In space, satellites may be made by man, or they may be natural. The moon is a natural satellite that orbits the Earth. Most man-made satellites also orbit the Earth, but some orbit other planets, such as Saturn, Venus or Mars, or the moon.**

**Satellites are used for many purposes. There are weather satellites, communications satellites, reconnaissance satellites, astronomy satellites and many other kinds.**



# WHY DON'T SATELLITES FALL OUT OF THE SKY?



**Satellites don't fall from the sky because they are orbiting Earth. Even when satellites are thousands of miles away, Earth's gravity still tugs on them. Gravity--combined with the satellite's momentum from its launch into space--cause the satellite go into orbit above Earth, instead of falling back down to the ground.**