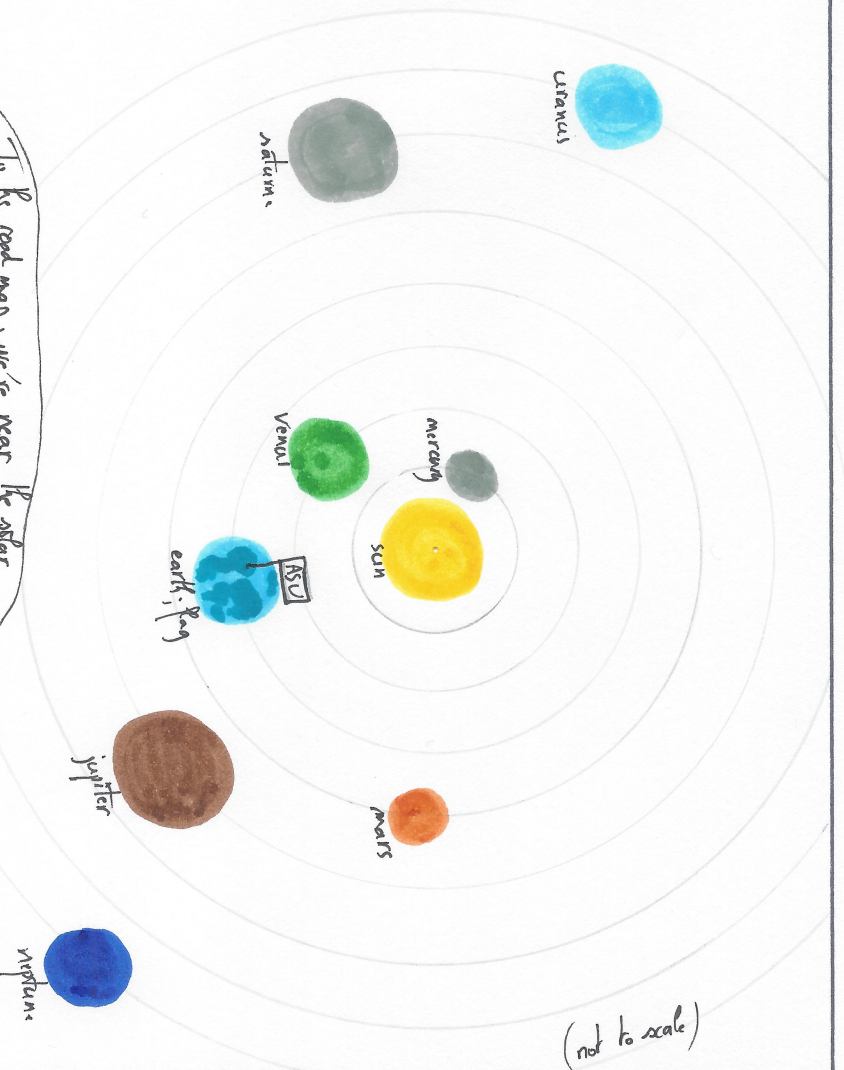


Comics - ET's family on trip near the solar system.



ET dad: Is it taking long yet?
Where are we?

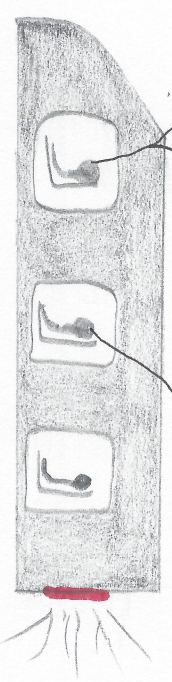
To the red map, we're near the solar system here. Look at these beautiful planets: four terrestrial (mercury, Venus, earth, and mars) and four jovian (jupiter, saturn, uranus and neptune), very similar to our 8 planets.
Oh! Ahead your great belt - we cross over the Kuiper belt; there's a lot of asteroids and comets here!

Boys: There's no more energy, according to the gauges of the spaceship. May be can we refueling it planets near this star?

Sure! You we can. This solar wind will be very helpful.

Kid: Let's play a game. How long to drive from the sun to earth ($1 \text{ AU} = 150,000 \text{ km}$) if the spaceship would be out of order with 16,000 km/hr speed?

Easy! 1,2 earth's year. But it's impossible to have no slowly!



Look at this lovely aurora in the northern and southern poles of the earth. The green light come from the nitrogen and the blue from the oxygen.

