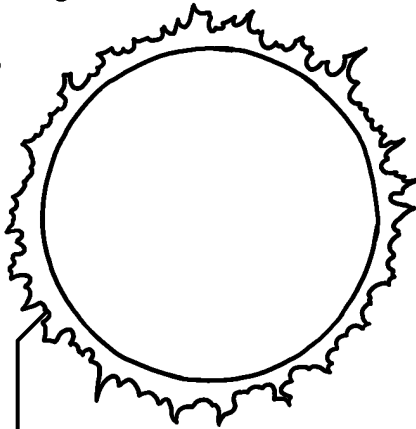
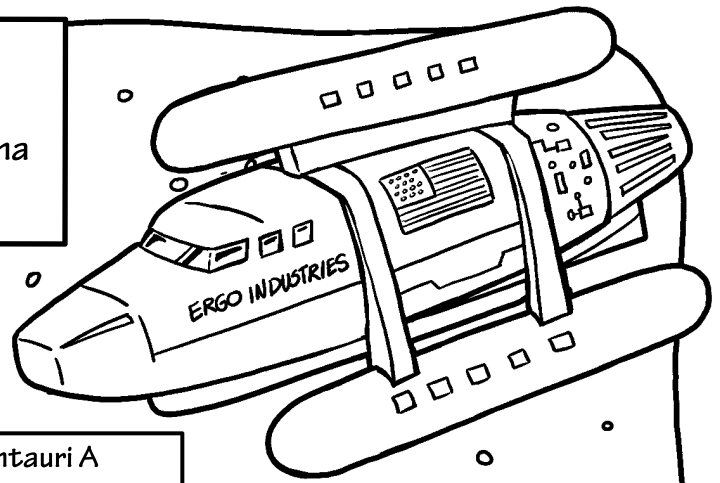


Finish the Drawing!

Astronaut George Ergo is visiting the planet Proxima Centauri B. What does the planet look like?

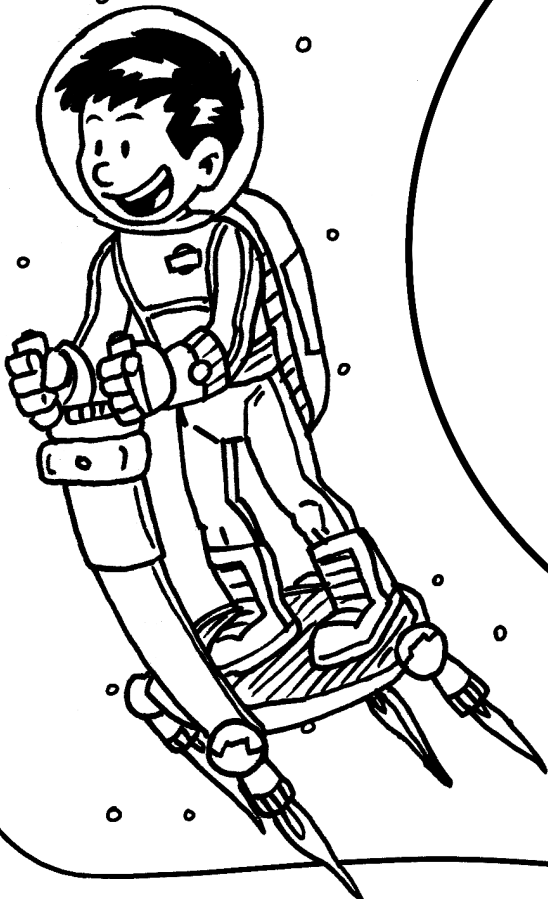
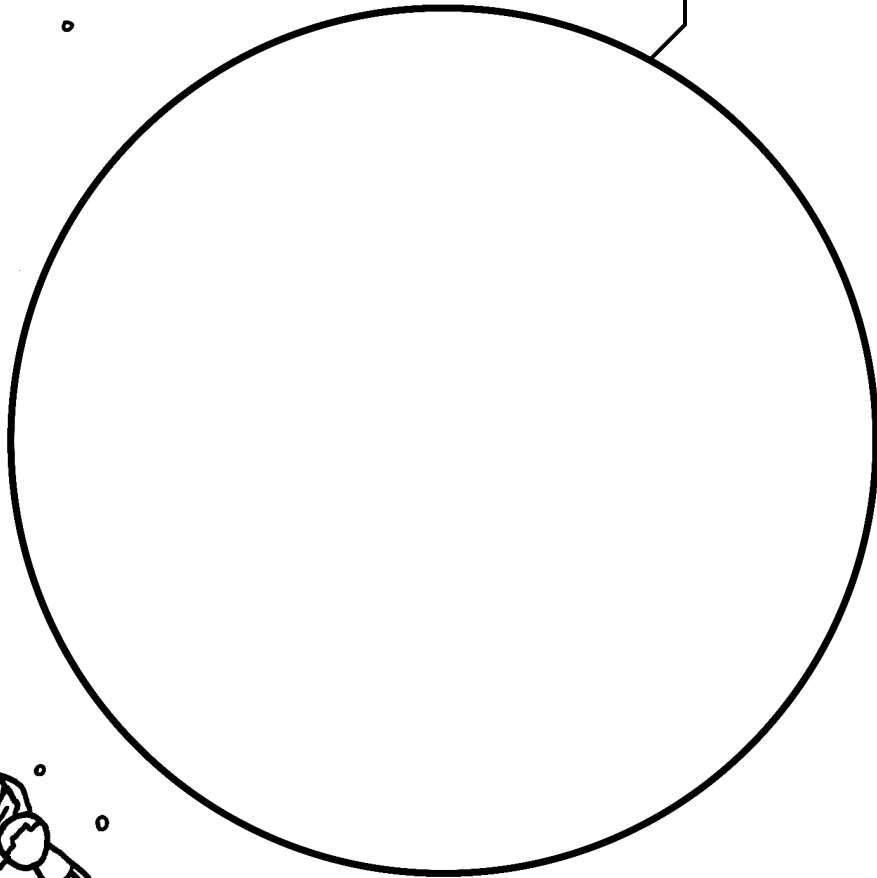


Alpha Centauri A
a.k.a Rigil Kentaurus
(Primary Star in binary
star system)

Alpha Centauri B
a.k.a Toliman
(Secondary Star in
binary star system)

Alpha Centauri C
a.k.a. Proxima Centauri
(Red Dwarf Star)

Proxima Centauri B
(Exoplanet)
Discovered in 2016



The Alpha Centauri star system is 4.37 light-years from the Sun. It is made up of 3 stars. Alpha Centauri is the closest star system and planetary system to the Solar System.