Planet Draxora

Do you want to become a Draxora expert? Well read on to find out. It is located in the Drax galaxy, which is 294 trillion miles away from Earth (50 light years.) Its star is called Areo. Draxora takes a whopping 794 months to orbit its star!

Appearance and terrain.

Even though it's made of 80% flames, there is still 15% water and 5% grass. The core of this wonderful planet is a blisteringly hot rock, which is in the shape of a heart. This rock is the source of flames, without it there would be no flames. Due to its craters, it is not a perfect sphere, which is an advantage to the flame fish because they can hide inside them. Despite these craters, which deduct mass, Planet Draxora is still the biggest in its galaxy.

Climate and atmosphere.

It is not possible for any human to step one foot onto this amazing planet, because of its horrendous temperatures. An average day on Draxora would be 700°C. It wouldn't give you a tan as you would not have any skin left to tan. The flames are made out of a viscous substance, which is hard for the creatures to swim in.

Life on planet.

The only life on Draxora is the flame fish. They wade very slowly through the lava. If you might go near these terrifying beasts, you would definitely be killed. They are orange in colour so they can camouflage whilst swimming in the lava.

Interesting facts.

- Sergio Aguero discovered it 12 years ago.
- Draxora is 7,000,000 years old!
- There has only been life on it for 17 years.
- Flame fish are the only known life on Draxora.

~This is Draxora

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