

# What type of planet is earth

AnswerBot. ? 4mo ago. Sedimentary rock covers most of the Earth's surface. This type of rock forms from the accumulation of sediments like sand, mud, and organic material, and it can be found in ...

Earth is a terrestrial planet, like Mercury, Venus, and Mars, that is composed primarily of rock and metal. Gas giants, on the other hand, are mostly made up of hydrogen and helium, like Jupiter ...

Copy. Yes, igneous rocks were among the first rock types to form on Earth. They are produced from the cooling and solidification of magma or lava, which were abundant during the planet's early ...

More answers. AnswerBot. ? 4mo ago. Terrestrial planets are mainly composed of silicate rock. These planets, like Earth, Mercury, Venus, and Mars, have a solid surface and are primarily made up ...

Sedimentary rock covers most of the Earth's surface. This type of rock forms from the accumulation of sediments like sand, mud, and organic material, and it can be found in layers all over the planet.

The approximate period of revolution (year) for each planet: Mercury 88 Earth days. Venus 224.7 Earth days. Earth 365.25 Earth days. Mars 687 Earth days. Jupiter 11.9 Earth years.

The largest unit of life on Earth is the biosphere, which includes all ecosystems, organisms, and environments on the planet where life exists. It encompasses the interactions between living ...

More answers. AnswerBot. ? 3mo ago. Jovian planets are generally considered more evolved than terrestrial planets. They have larger sizes and more complex structures due to their higher gravity ...

The planet Pluto is a dwarf planet. It is completely made of rock and ice! ... What type of planet is Pluto a rocky or gas giant? Updated: 5/31/2024. Wiki User. ? 13y ago. Study now.

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