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earth third planet from the sun and the fifth largest planet in the solar system in terms of size and mass its single most outstanding feature is that its near surface environments are the only places in the universe known to harbor life

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earth is the third planet from the sun and the only astronomical object known to harbor life this is enabled by earth being an ocean world the only one in the solar system sustaining liquid surface water almost all of earth s water is contained in its global ocean covering 70 8 of earth s crust

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earth is the planet we live on one of eight planets in our solar system and the only known place in the universe to support life earth is the third planet from the sun after mercury and venus and before mars it is about 150 million kilometers about 93 million miles from the sun

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earth is the only planet in the universe known to possess life the planet boasts several million described species living in habitats ranging from the bottom of the deepest ocean to a few

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while earth is only the fifth largest planet in the solar system it is the only world in our solar system with liquid water on the surface just slightly larger than nearby venus earth is the biggest of the four planets closest to the sun all of which are made of rock and metal

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all about earth our home planet earth is a rocky terrestrial planet it has a solid and active surface with mountains valleys canyons plains and so much more earth is special because it is an ocean planet water covers 70 of earth s surface explore earth

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we observe our planet s oceans land ice and atmosphere and measure how a change in one drives change in others we develop new ways to observe and study earth s interconnected systems and we build long term data records of how our planet evolves

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the history of earth is divided into four great eons starting 4 540 mya with the formation of the planet each eon saw the most significant changes in earth s composition climate and life each eon is subsequently divided into eras which in turn are divided into periods which are further divided into epochs eon

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earth is the third planet from the sun and is the largest of the terrestrial planets the earth is the only planet in our solar system not to be named after a greek or roman deity the earth was formed approximately 4 54 billion years ago and is the only known planet to support life

planet earth franchise wikipedia

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planet earth is a television and film documentary franchise produced and broadcast by the bbc the franchise began in 2001 with the success of the blue planet as of 2017 the blue planet has spawned 5 series and one feature film

formation of earth national geographic society

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earth is one of the four inner terrestrial planets in our solar system just like the other inner planets mercury venus and mars it is relatively small and rocky early in the history of the solar system rocky material was the only substance that could exist so close to the sun and withstand its heat

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terrestrial atmosphere surface pressure 1014 mb surface density 1 217 kg m 3 scale height 8 5 km total mass of atmosphere 5 1 x 10 18 kg total mass of hydrosphere 1 4 x 10 21 kg average temperature 288 k 15 c diurnal temperature range 283 k to 293 k 10 to 20 c wind speeds 0 to 100 m s

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