

I'm not a bot



Io, one of the moons of Jupiter, takes about 42 hours to orbit Jupiter. Jupiter takes close to 4 332 days to orbit the Sun. So, for practical terms you may consider that Io will take the same time as Jupiter to orbit the Sun: 4 332 days, or a little longer than 11 years and 10 months at Earth's time. The time it would take to travel to each planet one at a time would depend on the distance between each planet, the speed of travel, and the alignment of the planets. On average, it could take several years to visit all the planets in the solar system due to the vast distances and differing orbits of each planet. Neptune's year, or the time it takes to orbit around the sun, is a little under 165 of our Earth years. Ganymede, the moon of Jupiter, is in orbit around Jupiter so its transit around the Sun would be the same as Jupiter's, about 11.8 Earth years. 1036 Ganymede, the asteroid, has an orbital period of about 4.34 Earth years. It takes 27.3 days for the Moon to complete one full orbit around the Earth. How long does it take for the earth to rotate around the sun? It takes exactly 365 and a quarter days for the earth to orbit around the sun once. It takes Mars about 687 Earth days, or 1.88 Earth years, to orbit the sun once. Mars takes about 24.6 hours to complete one rotation on its axis, which is very close to Earth's rotation period. In terms of revolution around the sun, Mars takes about 687 Earth days, or about 1.88 Earth years, to complete one orbit. Earth takes approximately 365.25 days to revolve around the sun once. This period of time is what we refer to as a year. Welcome to Answers! Register now for your free account. Already have an account? Log in. Registered users can: Ask and Answer Questions Earn Points Create a Study Guide Customize Your Profile No thanks, continue to site Earth completes one revolution around the sun in approximately 365.25 days, which is the basis for our calendar year. This period is known as a year.

How long does it take for the earth to revolve around the sun one time. How long does it take for the earth to revolve around the sun 1 time. How long does it take for the earth to revolve orbit around the sun. How long does it take for the earth to revolve around the sun exactly. How long does it actually take for the earth to revolve around the sun. How long does it take for the earth to completely revolve around the sun. How long does it take for the earth to revolve around the sun responses. How long does it take for the earth to revolve or orbit around the sun 1 time. How long does it take for the earth to revolve around the sun once. How long does it take for the earth to fully revolve around the sun. How long does it take for the earth and moon to revolve around the sun.