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[Answer](#)

Our solar system consists of our star, the Sun, and everything bound to it by gravity □ the planets Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus and Neptune, dwarf planets such as Pluto, dozens of moons and millions of asteroids, comets and meteoroids.

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[In Depth | Kepler - NASA Solar System
Exploration](#)

Explore our solar system and learn the characteristics of each planet. Compare the sizes of planets and their distances from the Sun. Observe the speeds of planetary orbits and measure how long each planet takes to go around the Sun.

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[My Solar System 2.04 - PhET Interactive Simulations](#)

Unlike the giant planets in our solar system, which take 12 to 165 years to orbit the Sun, these newfound worlds whirl around their host stars in as little as a few days. These planets, now known as hot Jupiters due to their giant size and the

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intense heat from their host stars, weren't expected from existing planetary formation models and ...

[Teaching Space With NASA - NASA Jet Propulsion Laboratory](#)

Why do planets have elliptical orbits? And why do some satellites, when launched in

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lower orbits, go around Earth in elliptical orbits? At first glance it may seem odd that a force such as gravity, which pulls the planets straight in toward the center of mass, should result in elliptical orbits! But in fact it is quite straightforward to understand why this should be so.

[Educator Guide: Modeling the Earth-Moon](#)

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Broken down, this is $3\text{kW} * 3.8$ sun hours.
Some people do solar system output calculations without taking into account inefficiencies—e.g. 4.6 sun hours * $3\text{kW} = 13.8\text{kWh}$, which is higher than what should reasonably be expected. So for the most part, it sounds like your system is

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doing what it should do.

[spacex - What computer and software is used by the Falcon ...](#)

Horace Mann invented school and what is today the United States' modern school system. Horace was born in 1796 in Massachusetts and became the Secretary

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of Education in Massachusetts where he championed an organized and set curriculum of core knowledge for each student.

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