

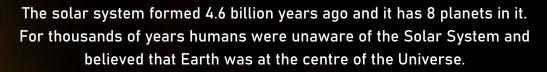


For a further exercise, see if you can create a soundscape for each planet—think about the way the planet would sound based on its name, its material, its colour...

## THE SOLAR SYSTEM

The Sun contains 99.86% of the Solar System's

you know where to look



Pluto used to be a planet but now Pluto and its moons are known to be just a large example of a collection of objects called the Kuiper Belt.

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this was Neptune

Mercu	Jenus Hatt	Mars	1 united	Satur	Jranus .	Neotul.
Inner planet— made of rock and metal. Mercury is	Inner planet— made of rock			Í		Outer planet — known as gas giant, made mostly of hy- drogen, helium and
36 million miles away from the Sun! er planet—made of rock nus is the brightest plane tem and can be seen ev	et in the Solar	Inner planet— made of rock and metal. Mars is named after the roman God of war and is also known as being the Red Planet	Outer planet—known as gas giant, made mostly of hydrogen, helium and other gases. Jupiter has a mass more than 300 times the mass of the Earth	Outer planet — known as gas giant, made mostly of hy- drogen, helium and other gases. The rings may be composed of ice	Outer planet — known as gas gi- ant, made mostly of hydrogen, heli- um and other gases	other gases. They worked out, using mathematics, that some large, more distant, body must be pulling Uranus towards it at certain points in the orbit — this was Neptune

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