

# Re: Divine math and planetary orbits

---

*Source:* <http://sci.tech-archive.net/Archive/sci.astro/2006-05/msg00561.html>

---

- *From:* "Rising-Star8471" <j.a.lively@xxxxxxxxxxx>
  - *Date:* 30 May 2006 05:41:00 -0700
- 

Phi, Pi, they are both estimates since they are repeating decimals. Your estimate of 1.723 could be closer than it appears.

In setting up the formula for the solar system we need to account for the possibility of an extra planet occupying the asteroid belt. And for the mass and distance of the Kuiper belt.

I do find it fascinating that the distance between Jupiter and Saturn is almost the same as the distance between Jupiter and Earth. It's almost as if Jupiter represents the solar system's half-way point.

Still, I can't shake this feeling that we are not accounting for something. I feel like we only have half the data, or perhaps the missing thing is a mechanic of the solar system we haven't fully understood yet. I don't know. But I bet it's something that has been staring us in the face for millions of years and we just haven't opened our eyes to it yet. And I also bet it's something so painstakingly obvious that we will be kicking ourselves in the ass for centuries to come.

.