

## **The Time Earth will take to fall into Sun:**

**Time in days =  $k e^n 365.25$**

**Where  $k=$  is dependent upon number of moons a planet has, for one moon its equal to 2.**

**The value of  $k$  can be between 1 and  $2^N$ . For planet mercury and Venus it's  $2^0=1$ . Where  $N$  is equal to number of moons of planet.**

**Where  $n$  is place / location number of a planet from Sun. For Mercury it is 1, for Venus its 2 and for planet earth it is 3 and so on...**

**Have it all.....**

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