Subject: Paris and SX, etc, across multiple PCs
Posted by Dan B on Tue, 13 Feb 2007 02:20:15 GMT
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_blank">4606c1a8@linux...
>A student's perspective on a Chemistry examination:
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> Is Hell exothermic (gives off heat) or endothermic (absorbs heat)?
>
> Answer:
>
> First, we need to know how the mass of Hell is changing in time. So we
> need to know the rate at which souls are moving into Hell and the rate at
> which they are leaving. I think that we can safely assume that once a soul
> gets to Hell, it will not leave. Therefore, no souls are leaving. As for
> how many souls are entering Hell, let's look at the different religions
> that exist in the world today.
>
> Most of these religions state that if you are not a member of their
> religion, you will go to Hell. Since there is more than one of these
> religions and since people do not belong to more than one religion, we can
> project that most all souls go to Hell. With birth and death rates as they
> are, we can expect the number of souls in Hell to increase exponentially.
> Now, we look at the rate of change of the volume in Hell because Boyle's
> Law states that in order for the temperature and pressure in Hell to stay
> the same, the volume of Hell has to expand proportionately as souls are
> added.
>
>
> This gives two possibilities:
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> 1. If Hell is expanding at a slower rate than the rate at which souls
> enter Hell, then the temperature and pressure in Hell will increase until
> all Hell breaks loose.
>
> 2. If Hell is expanding at a rate faster than the increase of souls in
> Hell,then the temperature and pressure will drop until Hell freezes over.
>
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> So which is it?
>
>
> If we accept the postulate given to me by Teresa during my Freshman year
> that, "It will be a cold day in Hell before I sleep with you," and take
> into account t