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$Sv^2 = 51000$, $r = 300$, $l = -8$ At the moment, I'm quite disappointed by the result, A: Almost, it's $S\frac{\sqrt{5}}{2} \approx 1.7325$, not $S\frac{\sqrt{5}+1}{2} \approx 1.7345$. But almost ok, you almost got it. The equation you used is actually $Sr = v\sqrt{2/3}$ and not $Sr = \sqrt{2/3}$ (notice the Sv instead of Sr). (The notation of Sr in the question is totally misleading, too, IMO). (For an actual solution, check the link to the answers.) Anyway, with this value, the distance is $1.732 \cdot 300 = 493.2 \text{ km}$, not $1.734 \cdot 300 = 497.8 \text{ km}$. Q: Why is the "Collect All" command not working in the Poser Stats panel? I created a simple animation and I want to see how much time it takes to render using the Poser Stats panel. So I used the Poser Stats panel (the Poser Stats menu -> Poser Stats -> Poser Stats) and I used the "Collect All" button to collect the statistics. I tried to collect the statistics, wait a while (to let the animation render) and then unselect the new piece of animation and collect the statistics again, but the "Collect All" button is not working. Any suggestions? I know this is an old question, but for future reference, and I'll do the same, the way to use the Poser Stats panel (which I would recommend since it's very good, but I think I get your question, you're already aware of that) is like this: 1. Add your figure to the active pose. 2. Navigate to the menu: Options->Statistics 3. Set the render type to "Animation", and the render interval to "Render During Animation" 4. Click on "Collect All" 5. Click on "Export Statistics" 6. You should see a box pop up (not all export options are enabled 82157476af

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