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Ans # Ans # Ans - American Association Of Physics Teachers Since The Radius Of Satellite 2 Is Twice As Great, The Acceleration Is $\frac{1}{4}$ As Large Compared To Satellite 1. As For The Speed, We Write $v = \sqrt{2} \cdot a$ And Discover That $v = \sqrt{2} \cdot a = \sqrt{2} \cdot \frac{v^2}{R} \rightarrow R = \sqrt{2} \cdot \frac{v^2}{a}$. Hence, Satellite 2 Will Be Slower By A Factor Of $\sqrt{2}$. 23. A... From The Defi 1th, 2024

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