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Deejaysystem-video-vj2-crack-saxcove is a keygen free download at freepremium. Data. com has the hottest selection of premium. Now she has been charged with 17 counts of assault on a police officer, and will face trial next week, according to court documents.

Q: How to prove that there exist a number x such that $\sum_{k=1}^{\infty} \frac{1}{x^k}$ is convergent but $\sum_{k=1}^{\infty} \frac{1}{x^{2k}}$ is not? Let R be the radius of convergence of the power series $\sum_{k=0}^{\infty} a_k x^k$. Suppose $R > 0$. Can we prove that there exist a number x such that $\sum_{k=1}^{\infty} \frac{1}{x^k}$ is convergent but $\sum_{k=1}^{\infty} \frac{1}{x^{2k}}$ is not? I guess this is very elementary, but I cannot prove this. Any help would be very appreciated.

A: $\sum_{k=1}^{\infty} \frac{1}{x^k}$ is actually $\log x$ for $x > 0$, and so converges, while $\sum_{k=1}^{\infty} \frac{1}{x^{2k}} = \frac{\log x}{2}$ is divergent.

A: Note that if we know that $\sum \frac{1}{x^k}$ converges for $x > 0$, then it converges for $|x| \leq 1$ by the comparison test. Suppose that it converges for some $x \neq 0$. Then $\sum_{k=1}^{\infty} \frac{1}{x^{2k}} = \frac{1}{x^2} \sum_{k=1}^{\infty} \frac{1}{x^{2k}} = \frac{1}{x^2} \sum_{k=1}^{\infty} \frac{1}{(x^2)^k}$