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Feigenbaum number $= 4.6692016091029909\ldots$**? Extrapolate the series to** $_1$ **by using your last two reliable values of** $_n$ **and equation 13.58. In the superstable orbit with** 2^n **points, the nearest point to** $x = \frac{1}{2}$ **is** $f^{[2^{n-1}]}(\frac{1}{2})$**.**[5] **Calculate the ratios of the amplitudes** $f^{[2^{n-1}]}(\frac{1}{2}) - \frac{1}{2}$ **at suc**

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