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$(2,000,000,000)^3(0.00009)^3$ } } 600,000,000 19.  $1.2 \times 10^{29}$ }  $4 \times 10^{27}$  20. The Radius Of Earth Is About  $6.38 \times 10^3$  Kilometers And The Radius Of A Grain Of Sand Is About  $1 \times 10^{-3}$  Meter. Assume Earth And A Grain Of Sand Are Spheres. Find The Ratio Of The Volume Of Earth To The Volume Of A Grain Of Sand ... 1th, 2024.

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