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             \chi_{n,\epsilon} = \frac{\ell}{2} \left( \chi_n + \frac{2}{\chi_n} \right)
  X_1 = \lambda
\left(\chi_1 + \frac{2}{\chi_1}\right) \cdot \frac{1}{2} = \chi_1
  () x(>( => xn>1
  2) Pre Vryn uneen:
       =\frac{1}{2}\left|X_{k_{1}-\ell}-X_{k_{1}-\ell}\right|\cdot\left|\frac{1}{2}-\frac{\ell}{K_{k_{1}-\ell}K_{k_{1}-\ell}}\right|
   => maces. Pgugar.
  V2 - 40049 :
           \partial \Gamma = 0.05 + 8 \cos \theta : V_2 = \frac{q}{8} = \frac{q^2}{2} = 2 = 2 = 28^2
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