2/3/3/3. avergence Buna: a) D max = 5,879.1010 Ty. DT has T Решет. эрр. Lemepa ! ИТОГ: 8/10 баллов Dimax = Jmax - Jmax = $= \sum_{\text{max}} \left(\frac{1 - \sqrt{2}}{C^2} \right)$ $= \sum_{\text{max}} \left(\frac{1 - \sqrt{2}}{C} \right)$ Posseure C cos 0 = 1. TEMB 1- 2 $\left(1 + \frac{\Delta T}{1 \text{ CMB}}\right)^2 \left(1 - \frac{V}{C}\right)^2 = 1 - \frac{V^2}{C^2}$ d(l+ - 2 - 2) = 1 - 2 (d+1) \frac{12}{C2} - 2 + \frac{1}{C} + \frac{1}{16} = 0