1, B- cons6 NX T l-dy P-B 24 Pras- B-474 Osker: 1100 = Jaz 4 114 RET N2 19=4,-4= JE, de - JE, de : La 3H J 2/6

: Ta a a a a 3H 6  $j_2 = -\frac{I}{2n}$  $\int_{a}^{a} \frac{2I}{2\pi^{2}dt} = \frac{I}{\pi B} \left( \frac{1}{a} + \frac{1}{d-a} \right) = \frac{Id}{\pi Baid-a}$ R=4=172010-0,=128,604  $\int_{S}^{S} = \frac{1}{2n} \left( \frac{1}{2} + \frac{1}{2} +$  $J_2 = \frac{-y}{70x^2}$ 

= J I / 48/R = 30 +A/R-ROS2 dR = J4/1/20-1X)2 - 1/2 - = \frac{1}{417638} \frac{1}{1+\frac{4}{5}\chi^2} = = 1/4 (Janko 3 ) A ant (Jank) P- I = 13.8 20 M Conessabrence