Donomuros Aumon D93-19-1 K. M. Baganne Doncumes 1 N1) 4(X) = x1102 (414) = 1 = A 2 (x2+c2)2 = # 12 A 2 / 2a3 <=7 A = J 2a1 (x+ib) (x+ib)2) $\varphi(x) = x + ib$ $\langle \varphi | \varphi \rangle = 1 = 3^{2} \int_{(x+ib)(x-ib)}^{(x+ib)} = 3^{2} \int_{(x+ib)(x-ib)}^{(x+ib)(x-ib)} =$ $8(f(x)) = 8(\Sigma f'(x;) \cdot (x-x;)) = |n_{S}(ax) = \frac{1}{|a|} S(x)$ | S(x-x;) | $f(x) \approx f(x_1) + \sum f'(x_1) \cdot (x - x_1)$ $\sqrt{51}$ $\sqrt{1}$ $\sqrt{1}$ 21 2 1-2:517 - L. d. (-2:51) = J gozuzuno

