Parte 1 figura ubava- 061 A Be The TX CONTRACTOR OF THE PARTY OF THE P $A = \frac{1}{4} \frac{1}{2} \frac{1}{2}$ Oxx = N(x) ; X = 21+22 > N(x) = -Fc p(x) = fo <x-0> - fo <x-21) - F8 < x-21>-1 N(X)=+5-1-1X)dX == = = = (x-0>2+12-(x-21)3+18(x1)3+6 -Fc=2po21(21+2) + po 17+ F8+ C1 0 CI=po(L1+22)+-po-13 -F8-FC= ON N(X) = - to (X-0) + to (X-1) + + 8 (X-1)

