Det (Antiderialative): An entidentative of b(x) is F(x) such that F'(x) - b(x) underest is defined. Theolem (Host general orbides inthite): F'(x) - f(x) 1x in open intental = = e181 orbides inthite cost that the form G(x) - F(x) + C whole Cis a constant. Det: (Indefinite Integral of f): collection of all collectivatives of a known f(x), and ed ff(x) dx . F(x) + C Antidiffebiliation in linear. Scridx - CFEXIDX [[]cx): &cx)]qx . []cnqx : [&cx)qx