Primitivas Imediatas

PK = KX+C YK, CEIR

PKM(x) = KPM(x) VKEIR

PMIN du = Md+1 + C VCER VdER14-11

DI du . WINI+C YCER

PI du = WINI+C YCER

 $Pe^{M} \frac{dM}{dx} = e^{M} + C \quad \forall ceR$ $Pa^{M} \frac{dM}{dx} = \frac{a^{M}}{dx} + C \quad \forall ceR \quad , a>0$

P Sen M dM = - cos M + C

P con u du = senu + c

P sec2 M du = tg H + C

P cosec2M dM = -cotgn + C

 $P \frac{1}{\sqrt{1-M^2}} \frac{dM}{dR} = ancsen M + C$

 $P = \frac{1}{\sqrt{1-M^2}} \frac{dM}{dR} = -anccon M + C$

 $P = \frac{1}{1+M^2} \frac{dM}{dx} = \text{anctg } M + C$

 $P = \frac{1}{1+u^2} \frac{du}{dx} = -actotgu + c$ $P = \frac{du}{dx} = -actotgu + c$