





Aula 3.3, Slide 21 16) Xy1 - Zy = X2 P(x) = -3 7/10 = e th = x2 Ua + Jx - y' dy = fx dx $x^{-2}, y = \ln |x| + C$ y= ln1x1, x2 + C-x2 Stide 22 26) Cxy' +y = 6x 1.2x Pax)= 3x JETRI, Y'Jdy = 3 TRI dx UM=C = C = PEXI = VX

Stide 23 e) y'+ y tgx = Sen 2x (Pcx) = tgx Sexx.y = -2005 x + C Y= C. COSX - 2005'X

