(A) malandin
1 10 10 10 10 10 10 10 10 10 10 10 10 10
124. Resoluciós:
$y=x^2$ $y=-x+1$
Y= x2, a ev= -x=-x+1x = 1
X1 =0. (V = - X) Z
Xz=0
Y=-36 + 1 2 : 2
N= 0= 12 12
-2C + 1 = P
1-101/2 2 2
-4 1/2
IX-0 2 Desired - x
$\begin{array}{c} -2x = -2 \\ \times = 1 \end{array}$
Ten
4.1
126. Resolução : V
1 (1-12) 3 de minor
f(x) = (x+1)(x-3)
$\sqrt{(X)} = X^2 - 3X + X - 3$
+(X) = X2 -2X -3
$a > 0$ $y_{m} = -\Delta = 0$ $-\frac{16}{4} = -4$
4a 4
$\Delta = (-2)^2 - 4 \cdot 1 \cdot (-3) X_m = \frac{2}{2} = 1$
D=4+12=16
9(1,-4)