none. Murille Perineti Li hora
1. The Calife a Deremahina to the disternan
Divindina: Fundamenter de matemática
A TO SAN COLOR TO THE S
1-1) D(x)=lim x+1x-1
(AX+70) = (AX it oftest staff
1.4 × 2 × 18
$\frac{(x + 4x)}{(x + 4x)}$
$\Delta x - 70 = x \cdot x + \Delta x$
1-= 1- 1- = an Contivit of alamini atruston
tor p(x)=lim = 1
XX-70 XXX AX) AX
1- f(x)=lm :-1
0=E-14 : 2002) ( X(x+ bx)
$\int (x) = -1 = 1$
x(x+0) x2
P(x)=1-1
- X-y
9-) $[7(x^2+\lambda \times \Delta_X + (\Delta_X)^2) - 3x - 3 + 2x - 2x - 3x - 3x - 3x - 3x - 3x - 3x -$
$\frac{7 \times^4 14 \times \Delta \times + + (\Delta \times)^2 - 3 \times -3 \Delta \times -3 \times \times \times}{2}$
1+x 1x +7(4x) -31x
$p(x) = Q_{m} \Delta x (1+x+7.4x-3)$
$\Delta x^{-70}$ $\Delta x$
P(x) = Sim (14x+7/x-3)
ΔX->0
1(x) = 1+x+7(0)-3
P(x) = 14x - 3
p(x) = 14x - 3 (tilibra)

(3/3			
7 0	+ 1	<u></u>	
2- P	at atra	Lontota	36
Ko	eli inte	Copyel	si.

2- Ponto de contota: yo = P(1) = 1+1=2
. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Koeficiente Chyrlor de Jangante: JEX)=1
mat = p(1)=1
L-XI-12 mil + (x)
Peta toutente: y-2=1(x-1)
$0 \qquad 1 - 5 = \lambda - \lambda$
Equações yeral: X-y+1=0
00.1
Loefrinte angular de Marmalin 10=-1=-7
1, XA mil X M
Peta hamal: y - 2= -1 (x-1)
my - 2 = x + 1
(x1+0) 0: Epingio Grol: x+y-3=0
( ) - ( x ) ()
6
[.E. =7-1] / E-XE-('(xA)-1-xAx6+"x)+] [-8
7 y + 14 x \( x + 7 \( \D x \) - 3 x - 3 \( \cdot \cdo
14xAxAxAxF(Ax)2-2Ax
T of the state of
(E-x1-1x4) (x) = (x) (1-(x)+7-1x-3)
A.x. PO
(f-x 1 + x+1) mel = (x)1)
A.O. X.A.
(w) = 14x+7(v)
(-×+)=(x)
(tilibra)