



0-)0,555 C-) G, 3232 22 d-) 6, 15423423 X = 0,393238 X= 6,15479H23 X= 0,599 100 = 32 3232 100x = 619, 423 423 10x= 5,555 11-1 JCO COGX= 615 423, 423 .. I 11-1 99x= 32 T-I 9x= 8 99900x= 614.808 X=614 808 = 17 078 99900 199 13e-) 1-11 11 AUB -)-1 PAC -1-BUC-1 ANDAC-12-) X+1 = 3 ou X+1 = -3 X= 4 00 x=4 2x-1 2 2x-1 2 2(x+1)= -3(2x-1) 2(x+1) = 3(2x-1) 2x+2 = 6x-32x+2 = -6x+3 2x+6x = 3-2 2x-6x=-3-2 14x = +5, (-5) 8x = 1 X= 5 Paula Thance

Coclicace de
C-) IXI- 2x+1 existencia
X = 2x+1 ou x = -(2x+1) 2x+1 30
y-2x=1 $x=-2x-1$ $2x = -1$
$-x = 1$ (-3) $x + 2x = -1$ $x = -\frac{1}{2}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$X = \frac{1}{3}$
d-> 13x->1 = x+2
-3x-3 = x+2 on $3x-1 = -(x+2)$
3x-x=2+1 $3x-1=-x-2$
$-\frac{1}{2}$ $\frac{3}{3}$ $\frac{3}{4}$ $\frac{4}{5}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$
$y=\overline{z}$ $y_{x}=-1$
$\chi = -\frac{\alpha}{4}$
The state of the s
13-1
and  x + 1 1 +  x  co
(X+1) { X+1 , Se X+1 70 } (X+1 , Se X7-1)
-x-1, so x+1 <0 (4x-1, so x =-1)
X  { X , Se X70
-x, se x < 0 (-2x-11)
-1 0 log -12 x 000
(2x+1,58 x>0
X+1 -x-1 X+1 X+1
- x - x - x - x - x - x - x - x - x - x
Soma -2x-+ 1 1 2x+1
Paula Dranan

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b-) |x-2|-|x+1| { x-2 , se x-270 } x-2 , se x7,2 -x+2, sp x-2 <0 1-x+2 se x < 2 X+1, 58 | X+140 | 3 x+15 | 5e x x -1 | 11 -x-1 se x+160 (-x-1) se x -1 x 11 X-2 -x+2 x-2 x-2 x (-2x+1, se xx-1) x+1 x+4 logo 1 3 , se -15 x x 2 Soma -2x+1 3 1 2x-1 2x-1 se x72 12x-11+ 1x-21 [2x-1] {2x-1 ,50 2x-17011 }2x-1 11,50 x 7 1/2 1-2x+1, 50 2x-1<0 /1-2x+1 15x x=1/2 COLUMN A SAME OF THE SAME OF T 5x-2, 5p x-270 5x-2, 50 x12 (-x+2, Se x-2-0 (-x+2, 60 x<2) (-3x+3, 50 x < \$ 1 2x+1 -2x+1 2x-1 2x-1 x-2 logo ( x+4 sp 1/5 < x < 2 -x+2 -x+2 X-2 -3x+3 x+1 3x-3 3x-3 / ge x72 Soma

14-)
a) [x-3] < B x = 5
-55 x-3 < 5 x-5 13
5-25 - 4 92
X = 0 X = 7 X = 2
b-) 1x+4171 x+4711 aul x+48-1
XZ CHAIX
X2-3 (5)
(-) 12x-11< x 112x-1< x 2x-47-2
-X 5 X -3 5 X 2X -X < 1 2 X + X 7 1
1 X<1 1/3x74
X7 1/3
d)   x +1   < -   2x -1
X+1 C2X-1 X+1 F-2X+11
x -2x < -1 -1 X-2x < 2 -1
-x <-2.(-1) x < 0111
Y 7 + Z
P-)   X -1   -   X + 2   7 ×
$\frac{(x-1)-(x+2)<-x}{(x-1)-(x+2)<-x}$
Paula Branca

