

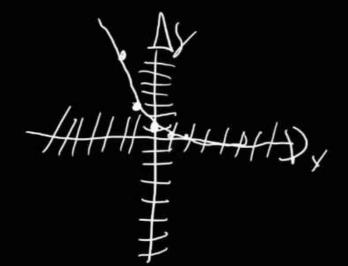
Jx2-6x+9-1x-31



· Europe exportencel:

- Exucio:

Ac25/ (-33) (0.7) ×

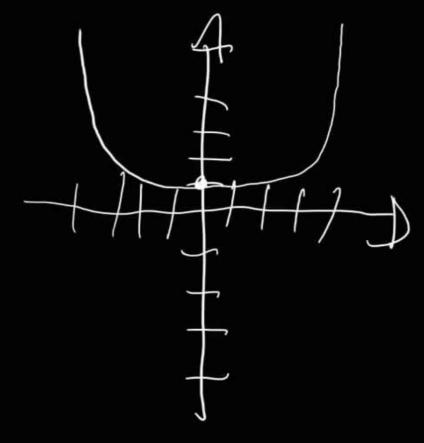








63/6(x)-ex2



64/

197/207

77/01/28, 117/=7~-7





76/a1()x)x29:3)



$$76 \int_{0}^{1} \int$$

200/207

( ) 73x-7 92x+3 , 85-x



$$2^{3\times -1} \cdot (2^{3})^{2\times +3} = (2^{3})^{3-x}$$

77 1(43-4)2-x21

\* 20 //207

87/a14x-23-2=0

x -1 = 1 =>>=)

□ Ø Ø Ø ○ | ○ ○ ○ ─ ← ← A A Ø A ☑ ← Q

x -1 - 1 ->>=>

203/207

87/a14x-27-2=0

2×= cy

(22) x - 2x - 2=0

y2-y-230

9-204951

5-88-13

619x+3x=90

7x-4

( 2° jx + b\* 3 10

y2+9=90

42+9-90-0

9--(-1)+VC-11219.12

y-7+Jg

9-1+2

y==1= 17- 174.92

9--7-5-502

9--1-19

95 9 con 9:-10

4>9 +5x=2 9=-10 =x=2

204/207

92/01-2220



