



















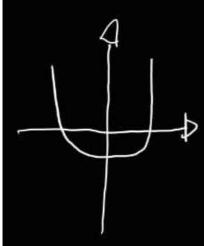


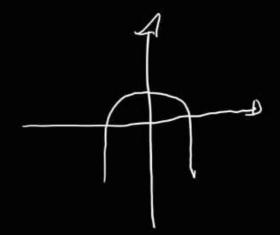






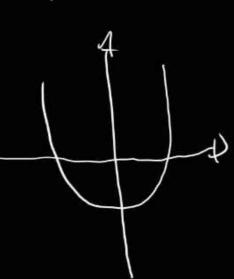
· Exercision 279/01/07- x2

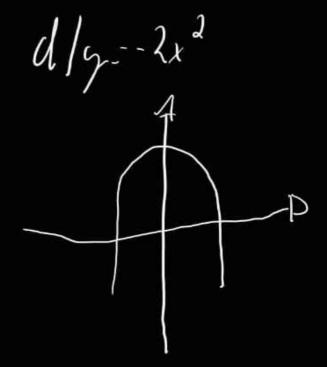




C/G- 2x2

12/1





227) A française que atende a techo o regaritezé: - 2x+3x+1

229)

$$a/b(x) = x^2 - bx + 2$$
 $x = -(-3) + 1$

a:1 A=b2 -9ac

b:-3 A=9-8

CiS

6/6(x)=-x2+7x-71

1:7 A:49-48

X = 3 X = 4

a + :

ራ ଜ

14:19 ter., 28 de jan. 🛂 😁

□ ¥ ₹ 82% ■

a. 1

6--9

z : 2

< Matemática Básica

3 + :



















2397

b(x)=x4-5x2+2

h=x2

h2-5h+)

h=-b+ \ b2- 9ac

2a x1=4.56 H=-(-5)=4.72 x=0.99

X= + J 1,96

X = + Jo.49

6 /6(x) = -x9+5x2+36

N=->2 -H3+5h+36

-(-57+10.90 -2

H, ~-7.95 H2 = 3.98

a =-1 6--9

L-36

A-62-400

1-25+184

人=779

x 5 J-7.99 X 3 5 J2.98





















246/le(x)-(m-7/x2+(2m+3/x+m

a=m-1

6=2m+5

- m

m 41

 $0 < \Delta$

76 m + 9>0

16 m >-9

A= (2m+3) 2- 4.(m-7) (m)

1=(2m+3)2-9(m2-na)

A=9m2+12m+9-9m2+9m

1=16m+9

m) - 2 2 m +1

14:19 ter., 28 de jan. 🛂 😁

9 🗮 🕏 82% ■

< Matemática Básica























529

(m+2)x2+(3-2m)x+(m-7)-0

a: m+2 A-(3-2m)2-4.Cm+1/Cm-1

b-3-2m (3-2m) (3-2m)

C=m-1 A-2-6m-6m 49m

A-J-9m-42m-m2m-2

1-9-4(4m-2)

1 - 76 m+ y-9 1>0

1 =- 70m +-1

G-S A &// B

B + :





















谷 届

244 2x2-9x-1=0

a:<

a / x 7 + x)

1-63-4ac 62-5

-(-5/23.79 Ax 33

D= 25,8 C=-1

x'=5.37

x"-0.79

a) = 6.11

6/ ×1.1/2)=3.97

C) (3) 0.74 - 0.74 + 5.37 = 7.53,

()(x,)2+(x,)2 27.84+0.59-29.59



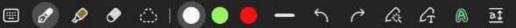














A-1-0 A-9





275/0/0/17-x2-3X

a 27

b > 3

(50

J - - 2.25 im(6)= {4 & P = 2.25 }

6 2 -- x2+9

C:()

a=-1 1=62-9ac

6 × 9 A = 16

<u>16</u> - - 9

im(6): 29 E/R 4-98