· Exercións:

792) a) hor o beengoine um elemente esta rem pas b) nov i Genzais um elementes com deis pare C/ E Junção Tudo elementes são arrociados d) E Jeunia Ducte elemente esta anociado 743/ d) i a unite unique do onde o dominio e a inagen sté a comtos.

744/as, Deel rare gempors pois or elements Né so me encentrem en dois puntos a se grafino de bungão atinge tada as partes

747 | FCx1 = 5x - 2





100/138

101/138

748/PCX1=X2-3V+9

15001



8 8 0 0 0 0 - 5 C A A a‡ Ф A

$$q|F(-\frac{7}{3})$$

$$q|F(-\frac{7}{3})$$
 $F(x) = (-\frac{7}{3})^2 - 3 \cdot -\frac{7}{3} + 4$

1 Trayor (Cherosós tracicerosis)



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Exercis.

$$799/P=2$$

$$6(P)=(0,15)^{2}+x-7$$

$$6(P)=(\frac{25}{700})^{2}+1$$

$$6(P)=(\frac{100}{25})^{2}+7$$

$$\frac{1000}{625}=(\frac{100}{25})^{2}+7$$



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752)
$$f(x) = \frac{3y+2}{x-7}$$
 $\frac{3y+2}{x-7}$
 $\frac{2}{x-7}$
 $\frac{2}{x-7}$
 $\frac{2}{x-1}$
 $\frac{2}{x-2}$
 $\frac{3y+2}{x-7}$
 $\frac{2}{x-7}$
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 $\frac{3y+2}{x-7}$

107/138

799/ le (m°x)-m·bcx) •••

Ж

■ 8 8 ○ ○ | ● ● ● - 5 ○ A A A ■ ■ 6 B

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799/ le (m°x)=m·scx) para le(x) le(m°O)=m·scol le(0)=m·scol x=0 m ≠0

108/138

Dannie e imagen:



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109/138

· Exerción

110/138

7601

□ □ + :

d/-55gc 5

110/138

7601

a | D = 80,7,7,7,-7-2,-33 I= 87,7,7,453

610=}-26x63} I={25x695-33

c)1)=8-26x693t=8164653

d/D-{-7,7,7,3,53 I-835

11)=8-96×693 1-8-369658

6) D- E- 4, -2, -7, 0, 7, 2, 7, 93 t - 8-3, -2, -7,0,2,8

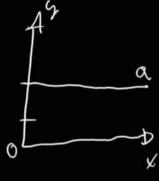
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· Equeçõs Frairevaries:

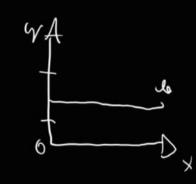


a‡ 8 **(A)**

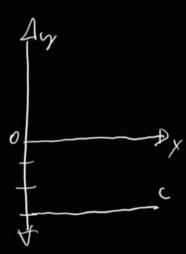
· Exercisios: 7697
a19=2
49



6/4= 52



C/9=-3



170] a) y=x

123/138

170) A?

a) y=x

la ky: 2x A5

()9-3× 4°

124/138

777) y=-x / /































177]

16/y-2x A4

C | 4 - - 3x

772) aly=2x-7otome

A

Matemática Básica

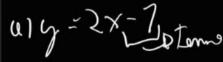


8

a‡

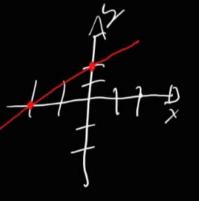


772)

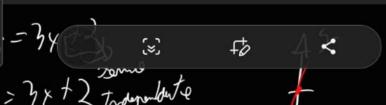


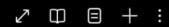
$$0:2x-1 = 1 = 0,5$$

$$-2x = -2 = 0,5$$



































C/y=34t2)

-34=+2=0.66 ×=0.66-3=0.66

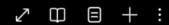
4-+2

0=x-7,5 -x=-1,4 (·-1)

d/y=2x-33 temo independente

1741 x + 5, -5

92-X+G





127/138

$$\begin{array}{l}
174| \\
a1 & \times + 4 = 9 \\
x - 4 = 7 \\
x - 4 = 7
\end{array}$$

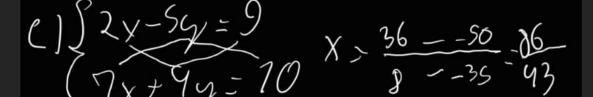
$$\begin{array}{l}
x - 5 = 7 \\
x - 5 = 7
\end{array}$$

$$\begin{array}{l}
x - 5 = 7 \\
x + 4 - 5 = 7
\end{array}$$

$$\begin{array}{l}
x - 5 = 7 \\
2x - 5 = 7 \\
2x - 3 = 7
\end{array}$$

$$\begin{array}{l}
x - 76 - 26 \\
-9 - 9 - 9
\end{array}$$

$$\begin{array}{l}
3 - 2 - 29 = -79 + 6 = 2 - 9
\end{array}$$





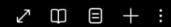
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$$CI$$
 $\begin{cases} 2x - 5y = 9 \\ 7x + 9y = 10 \end{cases}$ $\begin{cases} x > \frac{36 - -50}{8} - \frac{36}{-35} - \frac{36}{93} \end{cases}$

$$\frac{d}{d} \begin{cases} 4x + 5y = 2 \\ 6x + 7y = 4 \end{cases} - x = \frac{14 - 10 - 6}{28 - 30 - 2}$$

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2/5×+3cx=1 2/4/2-3 x-26-43-2





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130/138

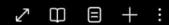
176) 9= ax+6 a1(2,3)e(3,5)



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$$b)(7e-1)e(-7,2)$$

$$4:ax+b \qquad 4:ax+b \qquad a:2$$

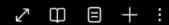
$$1:a\cdot 1+b \qquad 2:a\cdot -1+b \qquad b:-3$$

$$-1:a+b \qquad 2:-a+b \qquad 5:-2,-3$$

$$\begin{cases} a+b:-1 \\ -a+b:2 \end{cases} \qquad a:-\frac{7}{7}-\frac{7}{7}-\frac{7}{7}$$

$$2+b:-1-2 \qquad (5-7)=2+3$$

$$(19-ax+b)$$





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$$(3,-2) = (2,-3)$$

$$-2 = a \cdot 3 + 6$$

$$-3 = a \cdot 2 + 6$$

$$-2 = a \cdot 4 + 6$$

$$-3 = a \cdot 2 + 6$$

$$-3 = a \cdot 3 + 6$$

$$-3$$

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79915e FC.7)=3 e FC7759





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