

a + :























Observices angulars
787/9 = ax + b (-2, 4/angular:-3

4 - - 3 · - 2 + 6 | - 6 = - 9 - 3 · - 2 - 6 = 2 (-2) (-2) (-2)

95-5x+-2

792/2, -ax+6 (-5,7) angular:-3

7--0,9.-3+6/26=-120,5.2

9=-2×42 -6:-0,5 GD (6:0,5)

so Angulas 122 - ax +1

(-7,7) angreson 4



























175/9=ax+6

(-2,7) angreson 4

-5= 7·-5 xp 1-6=+3+7·-5

9= 9xx6

189/9=ax+6 (-3,-2)anzular=-3

ユニー3・-3+6 |-6=+2 +9 |-6=70(-1) 6=-70

4 = -5x-10





















198] Homen M. - Weller X-recher mula 6(x) = /t. x. 2 + m : x. 5

VJ.J. - VI+.JH 179) VJ- 660

660· 1=275·(14+7) VH= 279 660 · t= 275. T+ 1925

7-7-7

660. J-295. J-785 385.7-1129

9H. 666; 3200km + - 2925 - SH

1001

D\$ 2, \$80/1/wa

























190/

20-110 100278 2134 27,20

100-012821,20 30=1 10 + 118 8

10 menors de 19 gantem R8/Hora

191) P=5.7=6.415:150 3==229

R=5.7=5.2

R= R= 150

46-125-750

225. 43 18900

900 - R\$90



₫ 🗮 🛜 51% 🛢

< Matemática Básica

∠ □ □ + :

155/162

79?)

a> 18 7 é la merror remerce de neutres grec precisa dess.

(-

197

72m=75

J2W-15W 502

m = 29

Depois de 25 rulter

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6 Fame 619 (2001)



9-17

1961

0/9=1+5x x-2 9=7+5.2

Xuementa e cy tambin

luge é crecerto:

6)y=-3-2x x-295-3-2.2

X aemerda e y dinine:

glurerab e expel

() y=x+2 x2 y=2+2 y=4

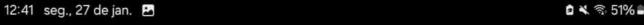
X aumender a g

entére à verente!

U/9-3-x x=2 9:3-2 5-7

X dinimi eo cy enta deceler.

I Small de la lama es chim





■ Ø Ø Ø ○ | ○ ● - 5 / A A B 至 6 G

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2001

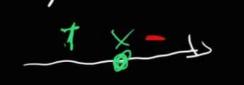
aly=2x+3-Dy positivo



1) (1 = - 3x + 2 - 1 x regetive



cly= Y= X+ x regativo



U/y = Stx -Ox portino



J (J) 1

X + ()

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$$202)$$
 $e(x) - \frac{3x - 1}{2}$

