WARE

100

DATA/FECHA / / S/L·T/M·Q/M·Q/J·S/V·S/S·D/D

Renam Carlos Soensenstein Correção Resolução Prisos 2	
$\frac{1 \to 10^{\circ} = C \to 10^{\circ} = C \to C = 5}{6y = 2^{\circ}}$ $\frac{1 \to 10^{\circ} = C \to 10^{\circ} = C \to C = 5}{2 \to 2^{\circ}} \to \sqrt{1/\log 2}$	
2-221 + 412 = 18874368 Lp:2=9437184	
(220 + 223) = 9437184	
$\frac{3+y=2^{2}}{-p2\cdot 2^{2}=2^{2}} - p2\cdot 2^{2}=2^{2} + p2\cdot 2^{2}=2^{2} + p2\cdot 2^{2}=2^{2}$	101
$\begin{cases} C = 0 + 1 \end{cases}$	
4 + f(x) = 9x + 2  Gráfico - 7  +11111111111111111111111111111111111	
5→M=C.(1+i) <sup>m</sup> C=250.000 i=25	100
M & a populoção 2 p(M=250000 (1,025)	(A)

DATA/FECHA / / S/L · T/M · Q/M · Q/J · S/V · S/S · D/D



25

50012 C 201012
6 - M(t) = C . 20012
2C=C.20,011 -P2C=C.20,012 ->20,01=21
ac - Colonia - C
40,01 = 1 2 t = 1/0.01 -> t = 100 -> 100/12
100/12 = 833 -> [8 anoz e 4 meres]
the think the time the time to
7 + 2Po=Po. (1+1) = 2 = (1+1) - = lon 2 h
4) = (1+1) - = x8) d
O. Marinta marke & Fording has I mill-60
8+0 conjunto magen le E e dais por Imili-los
2x²-5x+2>0
x1=5+19-2 x0=5-3-1/2
4 100
103737 (I) (I) (I)
1/2>x>2(I) (I) (I) (I) + H
A A CONTRACTOR OF THE PARTY OF
10-> Abrigge de Brita é jonal a 2 rademos
chiermare ma archica
3 4 1
$11 \rightarrow log(1/25) = -0.08x$ $10^{-1} = 1.115$
0 log(L/25) = -0,08x.12,5 } 0,1 = L/15
0-0(1/25)=-1
log(4/25)=-1
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## DATA/FECHA S/L · T/M · Q/M · Q/J · S

12+12-811+12=0
7 7
8± 364-48 5-> 121=1
2 2/72=1-1003/0024
9/0/