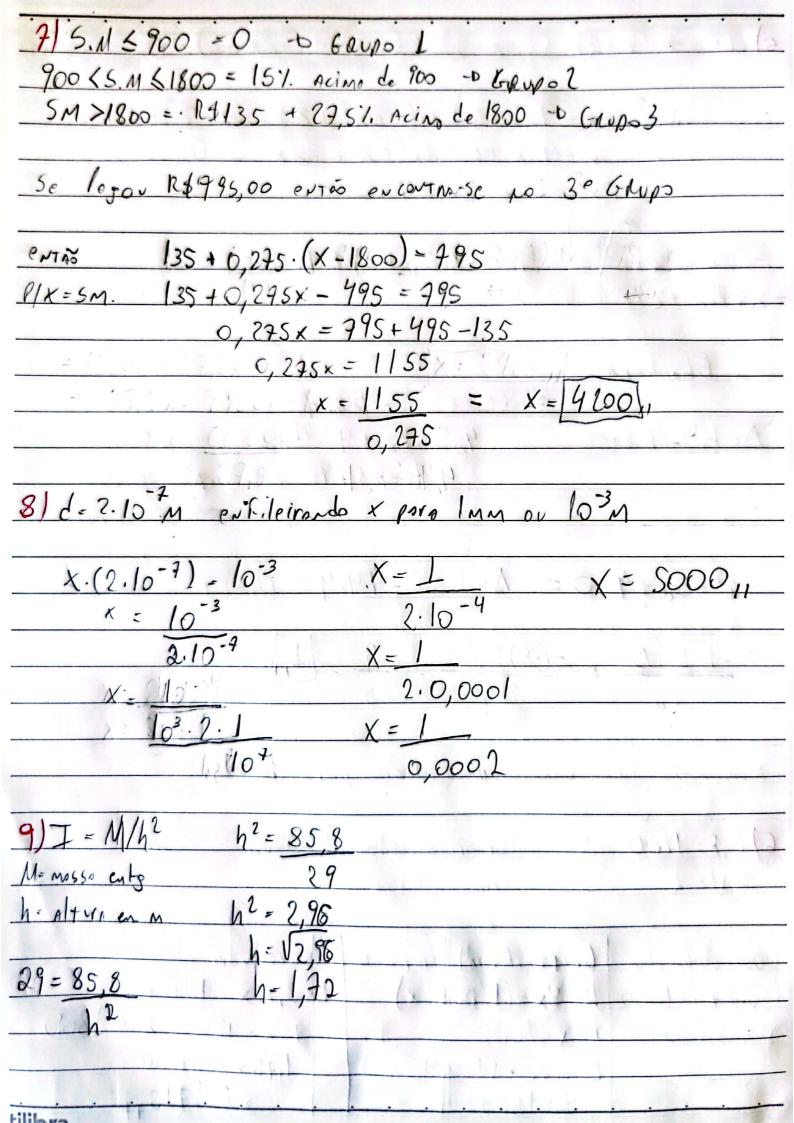
```
Atividade 1- Calcula
                           (12+x4) (12-x4)
   \frac{1-x^8}{(1+x)\cdot(1+x^2)\cdot(1+x^4)}
                         (1+x) · (1+x2) (1+x4)
                       (12+ X2). (12- X2)
     (1:^2 \times^4)
                       (1+X) (1+X2)
      ). (1+x2)
                   +x). (1-x) - 1-x
   x=101 1-X=-100,
             \Rightarrow \times + \downarrow = 10 (x \neq 0)
           10 - (x+x-1)2 102
 x2+(2x+x+)+(x-1)2 = x2+2+x-2 = 100
  x^{2}+x^{-2}=98 x^{2}+1=98
                 3x +6 = 65
3) 565 Km + Delvio
                 3X=65-8
  48Km
                  X=57
                  X=19KM11
```

4) 7 fillros X= id	bode lele	·······································	- 1 de 1	Primar	ant.
	:	7	= 40 Fill	fri May	evip
X= Y-14 X+ Y+	7 = 63				4
2-4 +7			8.		
3		. 1			
				() 4	
(4-14)+4+(4+	+) = 63	(h. 1)	117	d they	
3		No.		-	
24+4-7-63	(L.Y.	1 5 = 1		4+ V
3		777			
		X=	30-14		
24+ Y = 70 1 3 1		X=	16 ANOS	= PAR	
1. 3 1.					
	() ((4))		111		2 × 4
6Y+Y _ 210		,	X.		<u> </u>
7 3	,	- 3			
			X + X)		
74 = 210		· V		. 0	<u> </u>
y = 210			5) D=	62-4ac	
7	1 , 18	1	A.		() (
		1	1250	= 250/06	õe
Y-30,1		Y	12-0	= 1 5010	são en To
4.1		<u> </u>	1340	= 7 solu	512 en 72
			•		1
)			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	45		100		
A A	11/1				
	77 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
		L MA	W.		
			Control district		

....

5) 2? -> (x-2) (2ax-3) + (x+2) · (-2x+1)=0					
$\frac{(22x^2-3x-4ax+6)+(-2x^2+x+2ax-2)=0}{22x^2-3x-4ax+6-ax^2+x+2ax-2=0}$					
$22^{2} = 42 \times 46 = 2^{2} \times 412 \times -2 = 0$					
$2x^{2}-22x-2x+4=0$					
dx - (dx -)x + 7 - 0					
2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
-2ax-2x === 2x2-x(2a+2)+4=0					
-x(+2a+2)					
A STATE OF THE STA					
En Bhoskara					
\rightarrow $(2a+2)^2-4.2.4$					
D= b2-4.2.c 422+82+4-162					
421-821+4 -D park que a					
isso de zero?					
422-82+4=0=D 1= (-8)2-4.4.4= 64-64=0					
72-5211-0-1-1					
= 1 + 1/D = (-8) + 1/O \ 8 /I					
2.4					
Acquesto Ten una Civia Roiz para 2= 1,					
6) C.F = 1200/m3 (omercializados = 1.0000) -25%					
C.V=2 Preco 145,00					
The same of the sa					
Cusio Editio (cono Atua) (Reduzindo -					
1200 + 21000 L= 5x - (1200+2x) L= 3,75x - (1200 +2x)					
= 3.700 $P/x = 1000$ $3.75x - 1200 - 2x = 1800$					
L= 5000 - (1200 + 2000) 1,75 x = 3000					
L=1800					



10) P= 224Km VM2 = VM1+4Km	The test - Lh
V= d Vm = 224 V - 27	4 1/4 - 224
t to	t,-Ih
Van Van	D
- 1 - 1 + 4 + 1 - 1 + 1	tj=-4 = 1601
	(r(-1)
224 224 4	(t) = -4+60 -+
- 41 E1-T	- + 8
224 - t, (224 _4)	E'' = = 4-60 - 8
(E_1-L_1)	(((13) = 8, (1/4)
224 2241	
- 224 = 224t1 - 4t1	Cono Empo o serpre +
1747, -14 = 17xx 14	
27462-129, 224.62-46, +46,	se Ez= Sh ento Ez= th
Cy-1 Cy	Vm1 = 224 _ 28 km/4
224t1-224 - 229t1-4t,2+4t1	8 = 0 14.114
7-11-6	1/ -024 22/
-46,2+461+224=0	Vm2=224 32km/h
D= 42-41(-4),224 1)	
D=16+3584 L	(Não Val + Val = GOKM
D= 3600 00 602	
	And the second s