Beatriz Adolfo da Silva - CTII317

Tarefa barica
5 1) P= 10 . 9
P= 9 - P (do 1500 A)
38
a) P = 3
P= 3 ⁻³ 6 ⁺³
P=1 -P(detro D)
3) 1000 X 100 FL X X
$\frac{1000.17 = 100.x}{x} = \frac{1000 \times 100}{25}$ $\frac{1000 \times 100}{x} = \frac{1000 \times 100}{x}$
$x = 17000$ $100 1000 \cdot x = 100 \cdot 75$
x = 170 $1000x = 7500$ $x = 7500$
170 × 100 (x=7,5-7 (detta B)
× 170.44 = 100.x
7480 = 100x x= 74.8
X-17,0
Filit

	ani	end ofe	rot	
4) 121 = 6	6			1 1/1
21301			010	
P=5 -> (do	tra. B)			•
66	00.01	(A cot	16/ H	0 4
5)99=3+(m-1)3			
99 = 3 + 3	m-3			316
3 vn = 99				-
m=99				17 9
				20 00
-11-00			1 1/2	
33=1-1	detra B)	. 60	aria i	- 1 = 1
99 3				
7				
Lobob (0	2000		ank.	1 000 E
2			71	
3	2			
4	3	the year	A.Call	-14000
5	5		ALL	1=01-11
6	-	- C926		12/
	mark a	X A 1000		
403=7	P(A)	=N(A)		
3 2 4 = 7		N(E)		
502=7	9(A)	= 6		
2 2 5 = 7		36		
6 2 1=+	P(A)	= 1 -	Clar	()
106=7		6	- ex 2.0	()
				-