Fundamentos Computacionales

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Resuelva:

Resuelva:					
0=10 6=2 0=1		T			
x c+ arb+1					
+=10^2+1					
+: 101					0
2) 0 = 10 6 = 2 6 = 1					
* - 0 * 5 + 1					
x = 10 ° 2 + 1			10		2
× = 20 + 1			3		
A 2 21			- 18		
3) a= 10 b= 2 c= 1			0 0		
x = (a*b+1) <= 9					
x = (10 2 + 1) <= 9					
A = (20+1) <= 9			3	1	100
x = (21) <= 9					
u)					
x = (a + b + 1) = 9 y verdadero	9	John	0	1 4 6	1311
(10 * 2 + 1) & 9 y perdaders	0	Sols	0		
(20+1) 6 9		0	10	100	10
			1	101	
21 \ <= 9 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			12	11	1
6					
x = 10, 2 + 1 , 10 1 - 1			-	13	MOM
x = 20 + 10 - 1					
X = 20 - 10					
A = 10					
		1			

```
6) a = F b = V c = F
    x4 a 0 5 1 c
    FOVYF
7) a=F b=V c=F
   x <- (10,1-2^2) >= 10 y no (a 0 b y c)

x = (10-41) >= 10 y no (

t: 6 >= 10 false y no rendoders
8) a=V b= F
    x - ((a <> b) 0 (a <= b))
    X = ((V < > E) 0 (V < - F))
   x 6 20 + 40 DIV ( 20 + (4 DIV 2))
9
       20 10 = (10, (2))
     x = 20 + 40 + (20)
     £= 60 ÷ 20
```