```
TONCO 6
143751
Decompo on Romana Allos is Xnoxblx1 Nh)
(or EIX] = W.
Dans
· 80 EX(X) = 1-6-X/V (X50
· cod. de dindpois di: 1+(1+0,1/2 = Wx(1)
· Wx(L)=(1-WK)-, 'T<, IV
 Di ISUCICI N GOILGI -7
       1+ (1+0)WL= (1-WL),
       1+ (W+ WO) = (1- W1)-1
       1+(W/WB)1-(1-W1)-,=0
        1- W(+(1-WL)(W+WO)L-1=0
        1- Wet hat + War - Wors - Wors - 1 = 0
         WOL- WOLS - Wolso = 0
         0- hr - m10 = 0
          (= E) (= =)
         801-19xD = 1021A
```

FESTINE JURY JURY JURY I

By consolious ja Z gen noncens ciecus que le alleipose exercici le alleipose (commacn, mi =) F(X) = 1 - \(\frac{\frac{1}{2}}{2} \) \(\frac{1}{2} \) \(=) 1-41(0] = 1+0 V=0 (1+0), Enx ((0) = [1+0][1+ \(\frac{1}{2}\) [1-\(\frac{1}{2}\) e-(\delta\) (\(\frac{1}{2}\))] D considera Ex(X) = la(X) x) con fx (X)= (1+X) T (x) 2 200 muestre que ec DUE DIE ON LIE DIE MIL Fx=] la(x)dx=] (1-1) I (0,2)du $= \int V^{\alpha} dV = -V^{\alpha+1} = \int -\frac{(1-v)^{\alpha}}{(1-v)^{\alpha}} = \frac{1}{2} \left[1 - (1-x)^{\alpha+1} \right]$ xp[1+2][1-11-1] 1xx (= $= \int_{0}^{\infty} \int_$