{x= m , y= n 1 0 = n} ET 25 / 3 = x = m+n-y } x = w+n } I := (x=m+n-y) 10 4 4 P == I[y-1/y] = (x = m + n - (y-1)) 16 4 y-1) P3:= P, [x+1/x] = (x+1 = m+n - 5+1) x (0 Fa)-1) P= x20 true 0 = x = 0 { true } 9 toe3 while x \$0 do x:= x-x

three Etrue A x = 03 =>

(X = 1/3])

(X = 1/3]

(X = 1/3)

(X =