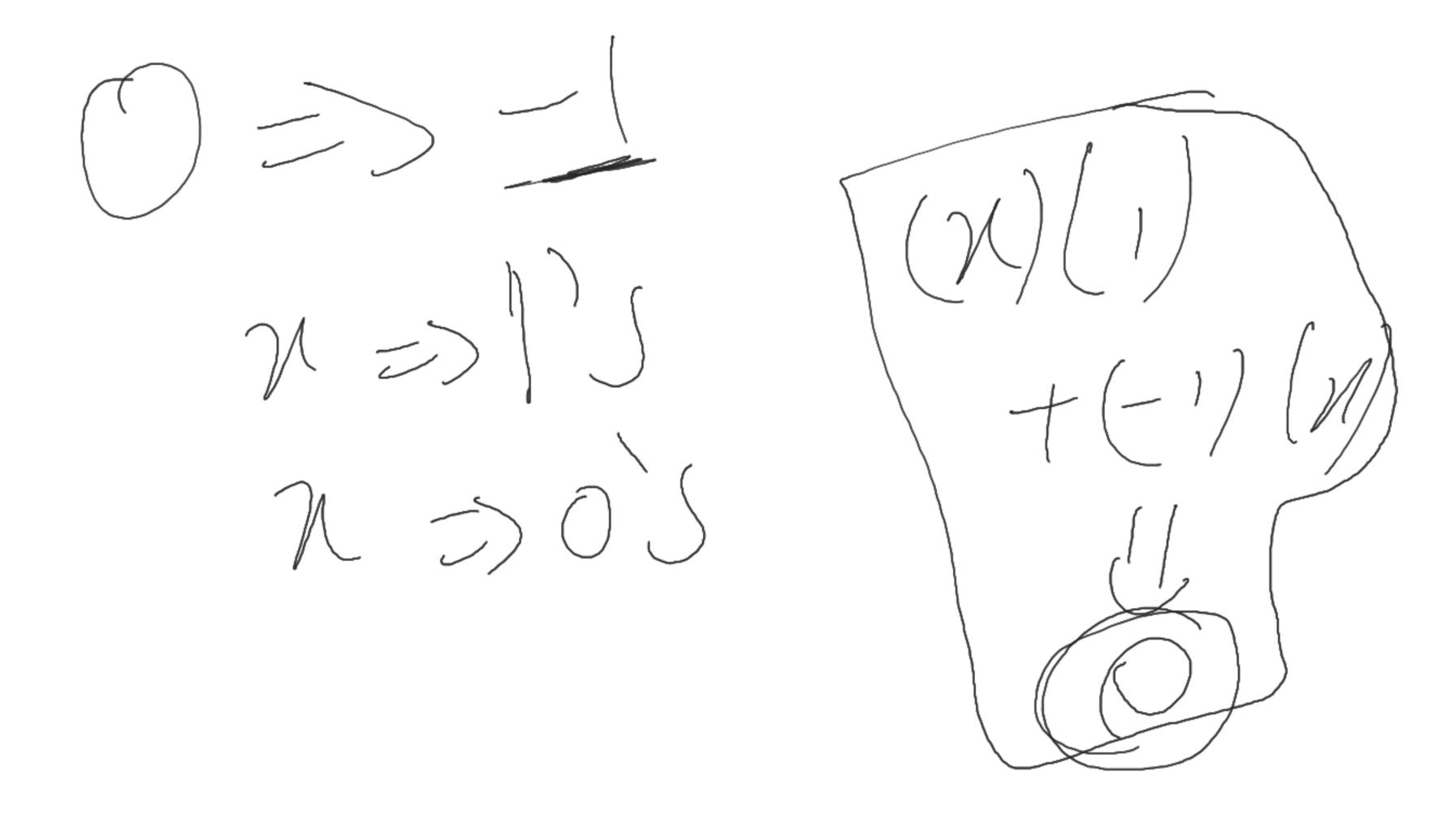
onust => 01. let 15,

Find the substray howing

Subarray Sum = K

An taking

2 Bruk 000 19 1-1) M 



Som is Only

Mar 1 when we have equal? S & o's then the sun is o

Put it in HM agin if I find it n.M. is storing the profin Sums
if it has an entry Of 1,5 5 my poil
(We don Aknow)

Sur is 1 Sun is W  $\frac{y}{y} = y$   $\frac{y+y}{y} = y$  Cnf