Sum of mintegers
As, b => 5= Jumps 5=# éters per block Bapage
=> Az=A[J.b41, (J+4).b]
- Sue all items in each Alack before many to the vest eve-
5: b= 1 => wormal reprential access
b loge => black suide access
Slage = vondom nige earcen
- NOT all values of s tokes account all shocks
S lago = Nondom. nite earcen, - not all values of s tokes account alle shocks - 14 s is coprime with m = 5 then (S.i mod (M)) queedes a punchetorn = 5 this to, b tordes all block => sum of n judgers
= 5 this As, 6 fordes all block
=> sum of n jutgers
(GST) _ con time = m
_ continue = M _ space occupancy = M poper
Dear (s=1) => A1, b => + both it scans all shock not word => takes of \$1005
2) Carp (x =), 62\$)
=> touches :: : : The half of the logistly shirld Small Hodes o => Jumpy by 2
small Hodes o
=> Jumpy by 2
$\Rightarrow \left(\frac{2\pi}{B}\right) 100$
=> total cost: min $\{5, \frac{3}{6}\}$ of Ilos
Marrie annue intris m= (1+E) H => [M]
M=MAEM
mont evaluate P(E)= pobshibity I'm joing to accent the disk
EX = EM if P(E)= 1 => shine & to dist
Mother tol execute (1+E) (1) P(E) =0 => stay in menny
nent evaluate $P(E)$ = possibility I'm joing to accent the disk" Eth = EM (1+E)MI (1+E)MI (1+E)

FUALUATE AVERTINE FOR A STOP

Cot Le: -(a): froquent of steps by (load / write) by -(1-a): (1-a): (1-a)