

Y:=M

for i:=0; i<M/2; i++

for j:=0; j<x; j++?

fnt. Print("*")

if i%2==0

fmt. Print("*")

} else d

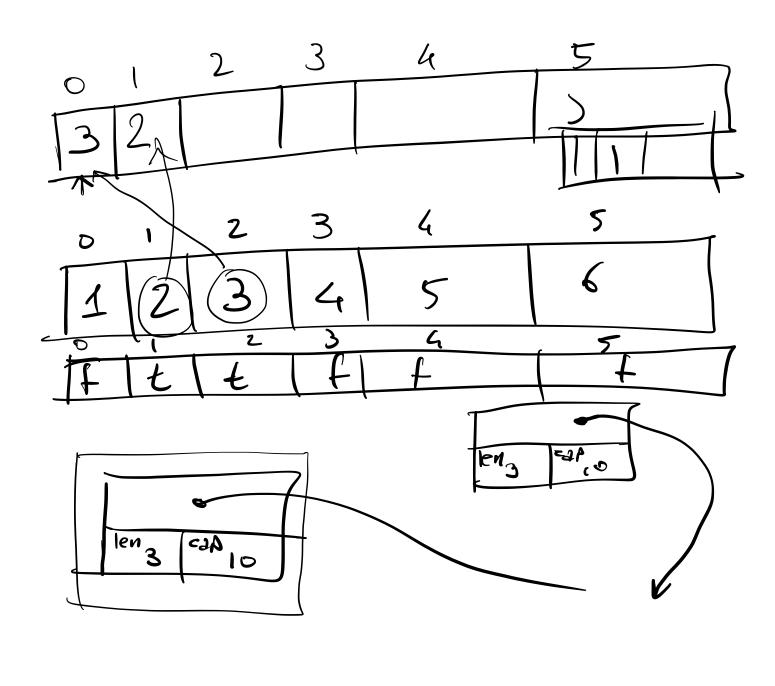
fact = frint ("") j:=0; j<×; j++?
fmt. Print("L*") fut.Println() i%2==0 i < 1/2 3 else {

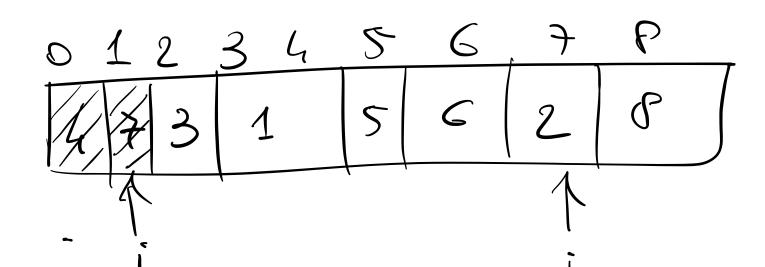
Carta struct { seare int // 0= wori, 1=quadrij --vs/bre int //0=A, 1=2,...,9=10 10=J, 11=Q, 12=K m2770() [] Carte 1 ver m [] Carte 5:=0; S<4; S++1 for V:=0; V<13; V+7 { var c Carta c-seme = s c. Alore = V M = 400 (M, C)

3

mescola (m [] Carta, r *rand Rand) // Con rejection

M:= leu (m) res:= make ([]Cartar m) usato:= make ([] bool, n) for i := 0, i < 1/5; i++ } j== r. Intn (m)
if tusato [j] { break resti] = mti] ussto [] = truc 1:20% に人かりです MCiZ=ves CiJ





func mescola(m [](eta, r *Gnd.kom))

m:=len(m)

for i:=0; i<n; i+t j := i + r. Intn(M-i)0,1,..., M-i-1 i, iti, ..., M-1 M[i], m[j] = m[j], m[i] Stoapa Garte (m [] Garta) {
for -, c := Vange m {
fut. Println(str Carta(c))
}

fonc wain () {

z:= rand. New (rand. New Source (

time. Now(). Unix Nano())

m:= N2 \ 70 ()

mescola (m, 7)

staapa (arte (m[: 5])

MAPPE

Persons struct of none, cognone stally nesents data of string type VALUES KEYS map [tipo valore valore]

crazione d= make (map [string] int) Reporter of Paolo Boldi"] = 172

d["Anna Bolens"] = 164

el["Giordini Bubini"] = 186

d["Giordini Gani"] = 172 fut. Printly (d["Pado Bolde"])

fut. Printly (d["Pippo"]) COMPANY V, ok := el ["Pippo"] CHANTE Selete (m, "Giulio Gani") Par by :- range m 3

ITERAPIE LE COPPIE CHAVE/ VAZORE

ESERCIZIO Senivere una fonzione che data una stringa, trova quete volte opini constrere corpone tine freq (s string) maptione Jist? var res map trune] int res = make (map trune] int) tor_, r := same 5 2 restr 3++