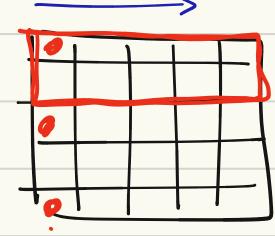


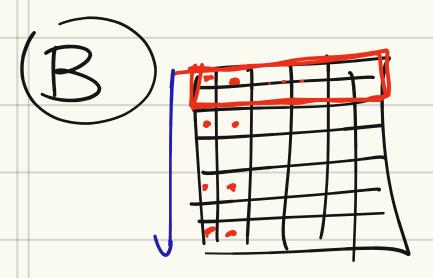
## 2) 1 moldura -> 256 int's

> querde 2 linhes de uma

matriz 128 × 128



V2i ocorrer fault 2 cada 2 linhas. 123 linhas -> 64 faults.



Vai ocorrer fault a cada 2 ileragors da laga inkino

128 - 64

9 8.1024 B (blocs)
32 bils 12 end.

Disco 2.1024.1024 B

entiede 8.1024.8 blow = 37

>2047 bloces livies

Cryptfile

Site = 15

Plzin

C-1pher

JAbre 219/100)

fopen ('nome 219/100', /w)

219/100 202500? 1.18 7. (vi)247 3. escreve

while (- feof (input))

frezed (plain, site of (char), 10, input)

crypt plain, 10, Key, cypher)

fwite (cypher, Six of (char), 10, output)

-> fecher 2095