Exerc. Demonstrats là su osse latre marginetà 0 8: 1 mont complemente usual altria s' sur au alle complemente.

REZ: Fix (L, V, 1, x, 0,1) o latice marginità

0 \land 1 \land 2 \lan

Fre $x \in L$ un complement at law $0 : \Rightarrow x = x \lor 0 = 1$

Fre yel un complement al lui 1 => y= y 1 1 = 0

ar un amic complement

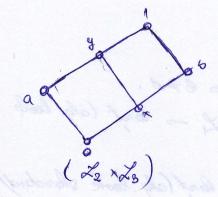
Exerc: Lati exemple de latici distributive maig care mu sunt

VL -> lat marg., not on O(L) mult elem. complementate Complementate

ale lui L

$$(2)$$

$$0(23) = 20513$$



a n'6 sunt complemente $x,y \notin C(Z_2 \times Z_5)$ C (2 x 23) = 40, a, 6, 1}