Veren numaral de submultimi de 2 elem-ale unei
multomi au 3 elemente B = \( \beta_1, \beta_2, \beta_3, \beta_3 \)
Fie $C = \{c_1, c_2, k_3\}$ . $C \in B$ .
Function injective sent: $\frac{3!}{(3-2)!} = \frac{6}{1} = 6$ function injective
\$1(x) b1 b2 \$3 maginea etc 151,52).  \$2(x) b2 b1
f3(x) 69 63 } morpines etc 9 50,53}
\$5(x) 62 63 } hnopine et 8 62,533.
Den ovem cate 2 junction injective con conduc.
la occessi submultime.
Din coure occosta împartin = = 3 submultimi.