

## Cardisout

x~ quar(A); 2=1-11

X: (1 2 3 --- m .... )

Y: ( 1 2 .... n-1.... )

Proportation lungmiele (easte nucuse den cult n'anverce se sunt ondependente z. au ac. pols el succes)  $\times \sim \text{Berron}(n_1 p)$ 

X: (0 1 ... ln ... n)

Prepartition inportation

Terrot; de mana qu' an A woole de parte