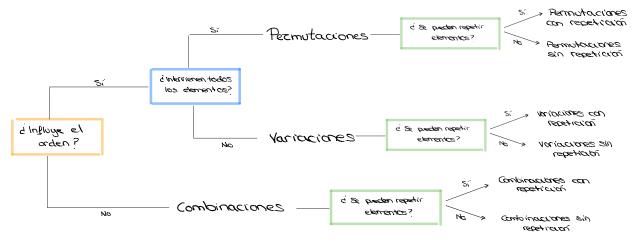
Esquema Combinatoria



- Variacianes sin repeticial: $V_{N}^{p} = \frac{(u-b)!}{u!}$
- · Navociaes as rebeggian : NRNP = NP
- · Parmutacianes oin repeticion: Pn:n!
- Bemotocrases as rebetificial: $BB^{0}_{M^{1},\dots,U_{L}} = \frac{U_{1}^{1}US_{1}\dots UL_{L}^{1}}{U_{L}^{1}US_{L}^{1}\dots UL_{L}^{1}}$
- camplification of telephonique: $C_{b} = \binom{b}{v} = \frac{b!(v-b)!}{v!}$
- . caupivariate as relations: $CB_b' = \binom{b}{v-1+b} = \frac{b!(v-1)!}{(v-1+b)!}$