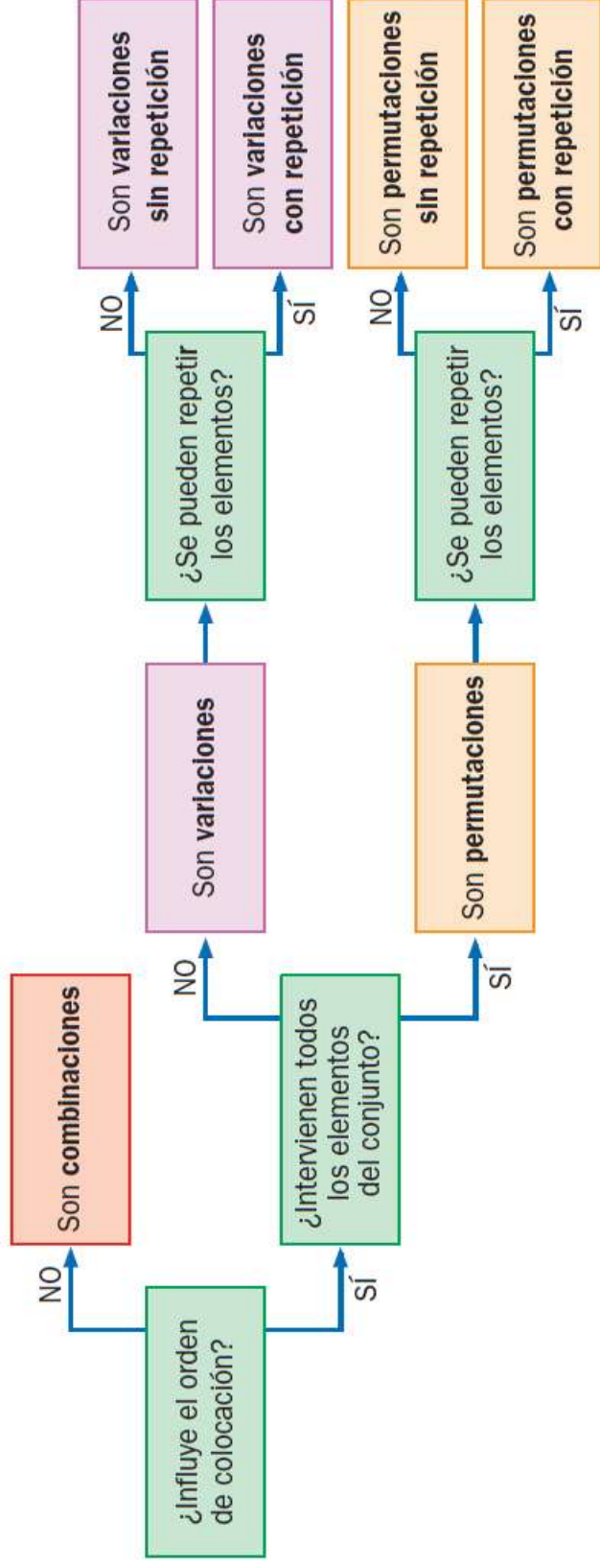


Resumen

$$C_{n,r} = \frac{n!}{(n-r)!r!}$$

$$V_{n,r} = \frac{n!}{(n-r)!}$$



$$V_{n,r} = n^r$$

$$P_n = n!$$

$$P_{n;a,b,c} = \frac{n!}{a! \cdot b! \cdot c!}$$