

Ejercicios:

Para n valores tomados de r en r:

$$C_r^n = \frac{n!}{(n-r)!r!}$$

$$P_r^n = \frac{n!}{(n-r)!}$$

n= 15 tomados en r=7

$$C = \frac{!}{(-)! !}$$

$$P = \frac{!}{(-)!}$$

$$C =$$

$$P =$$

n= 12 tomados en r=3

$$C = \frac{!}{(-)! !}$$

$$P = \frac{!}{(-)!}$$

$$C =$$

$$P =$$

n= 16 tomados en r=9

$$C = \frac{!}{(-)! !}$$

$$P = \frac{!}{(-)!}$$

$$C =$$