Numero de personas de los que toman alcohol entre todas

yo y ~~Ste~~ Citlali

$\frac{8}{13} = 0.61$ $\frac{1}{total}$ $\frac{0}{total}$

18/22 = 0.81

Alcohol 0=4 1=18 18/22

Chocolate 0=3 1= 0.86

Bailar 0=7 1=15 15/22 = 0.68

conducir auto 0= 1=9 9/22 = 0.40

Nadar 0=6 1= 16/22 = 0.72

Sega 0= 1=8 8/22 = 0.36

F1 0=5 1= 17/22 = 0.77

NFL 0= 1=7 7/22 = 0.31

Comics 0= 1=10 10/22 =

Futbol 1=6 6/22 = 0.27

Rom-Coms = 1=10 10/22 = 0.45

KPOP 1=6 6/22 = 0.27

Anime = 12 0.54

yo y Yetlie

3 de 13 / 18 cacahuates

Probablidad d.nom

3/22 = 0.13

KPOP

$p = 6/22 = 0.27$

$n = 5$ $m = 3$

$5!/3!(5-3)! = 10$

$(10)(6/22)^3(1-6/22)^{5-3} = 0.1072$

Probabilidad anime. baila

15/22 = 0.68

Nadar

$\frac{8!}{5!(8-5)} = 56$ $P = 56(0.45)^5(1-0.45)^{8-5} = 0.17$

F1 $n=7$ $m=1$ $\frac{7!}{1!(7-1)!} = 7$

$P = 7(0.45)^1(1-0.45)^{7-1}$

$P = 0.0177$

Comics

$P = 0.31$ $\frac{5!}{3!(5-3)!} = 10$

$P = 10(0.27)^3(1-0.27)^{5-3}$

~~Futbol P=0.25~~

Anime - Comics

$P = 0.45$

$P = 210(0.41)^6(1-0.41)^{10-6}$

$P = 7.88 \times 10^{-3}$