

Encuesta Benito juarez “BECAS”

por: José Luis Ramos Gómez alumno de administración de empresas

“FORMULA”

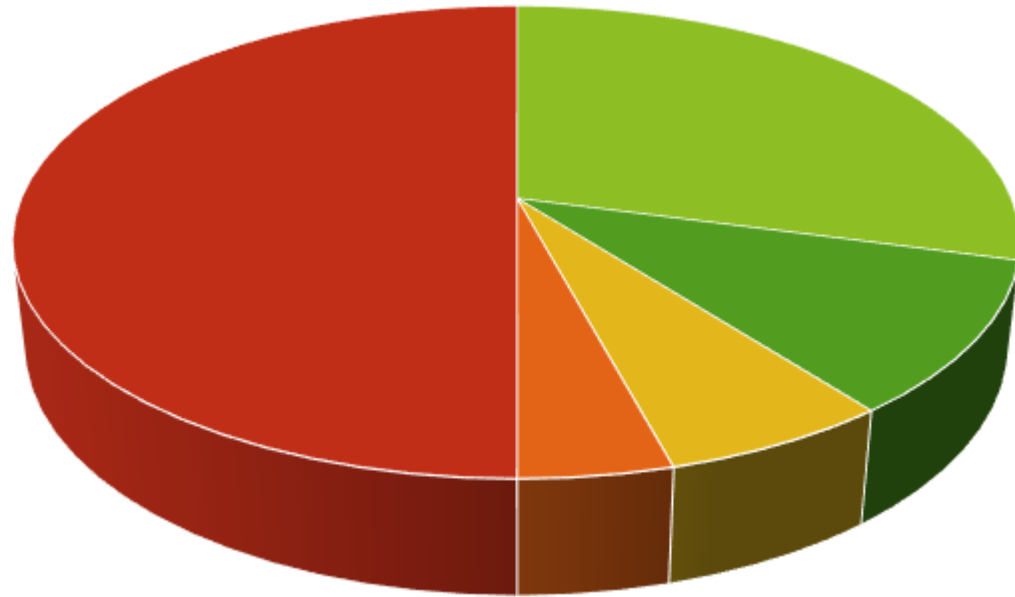
▶ 97.5 De fiabilidad=2.348=0.025 cantidad de muestra

▶ $N=(350 \times 2.348^2 \times 0.5 \times 0.5)$

▶ $((0.025 \times 349) + (2.348^2 \times 0.5 \times 0.5))$

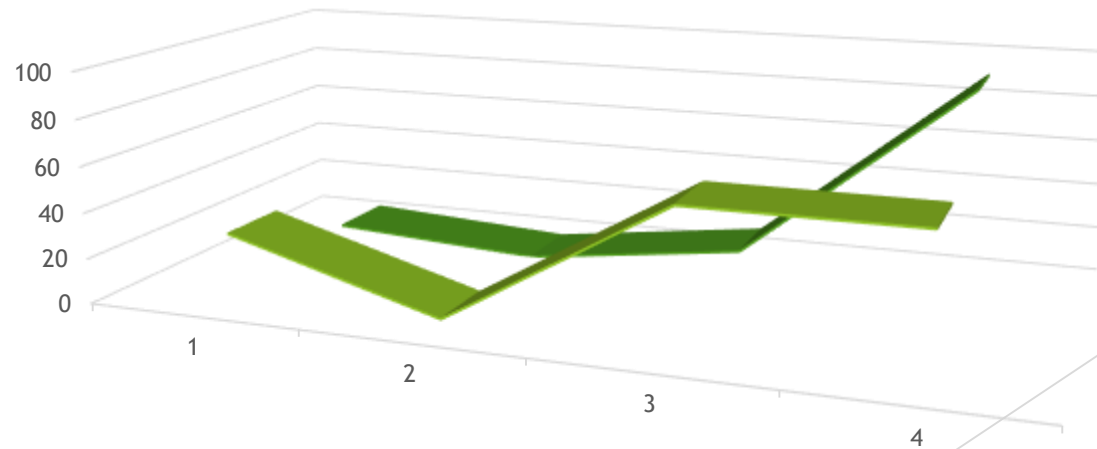
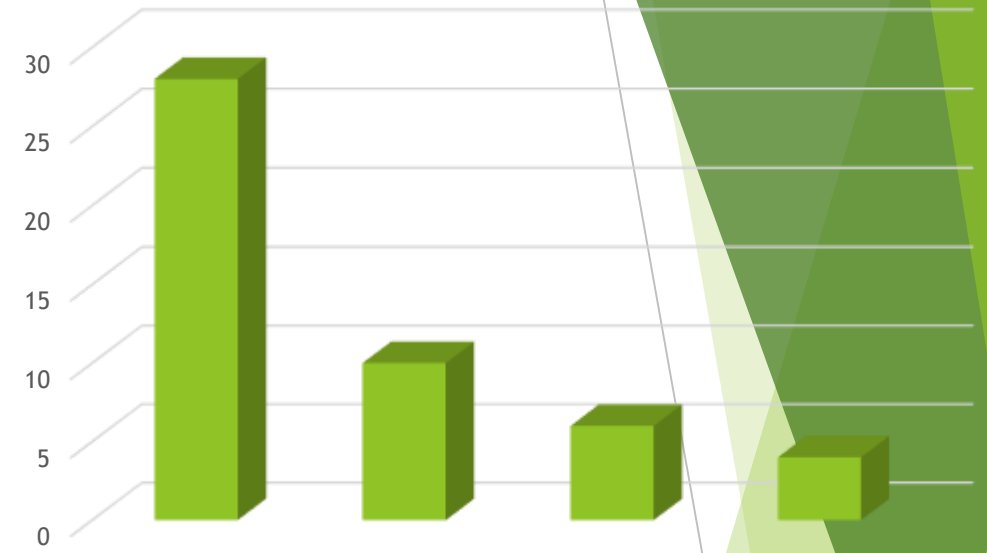
▶ R=48

FRECUENCIA PORCENTUAL



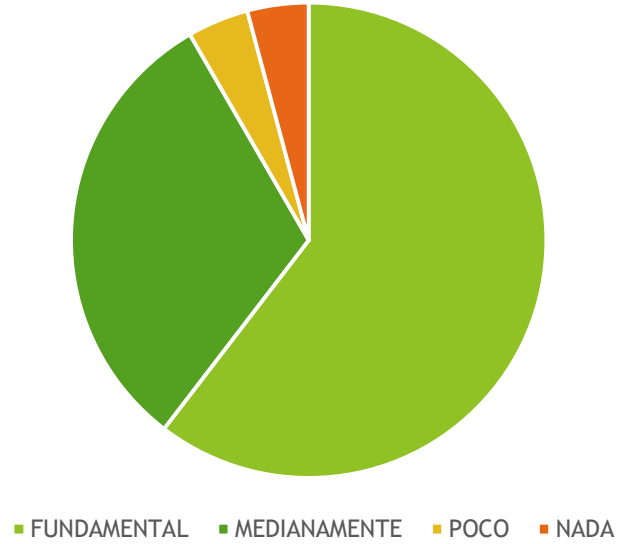
■ GASTOS ESCOLARES ■ RENTA ■ DIVERSION ■ OTROS ■ TOTAL

FRECUENCIA

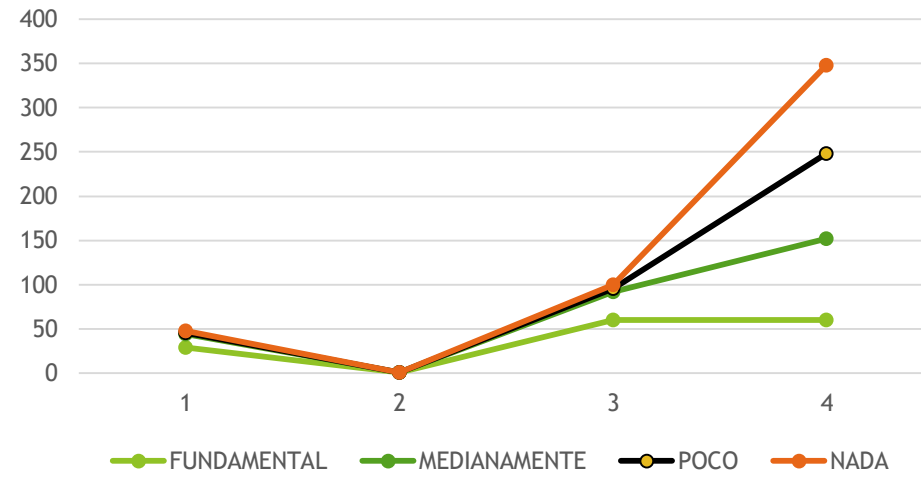
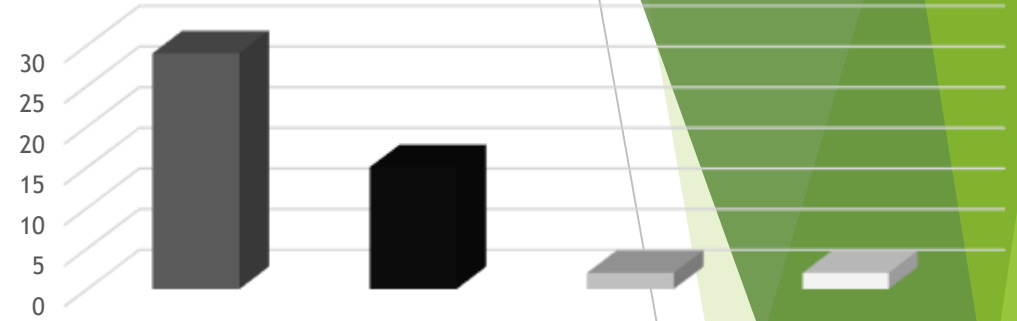


■ GASTOS ESCOLARES ■ DIVERSION

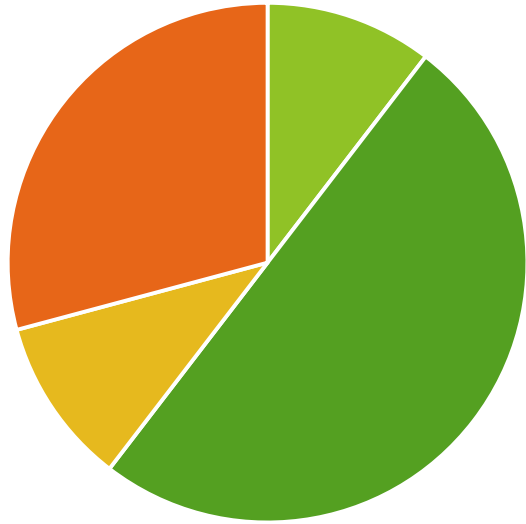
FRECUENCIA PORCENTUAL



FRECUENCIA

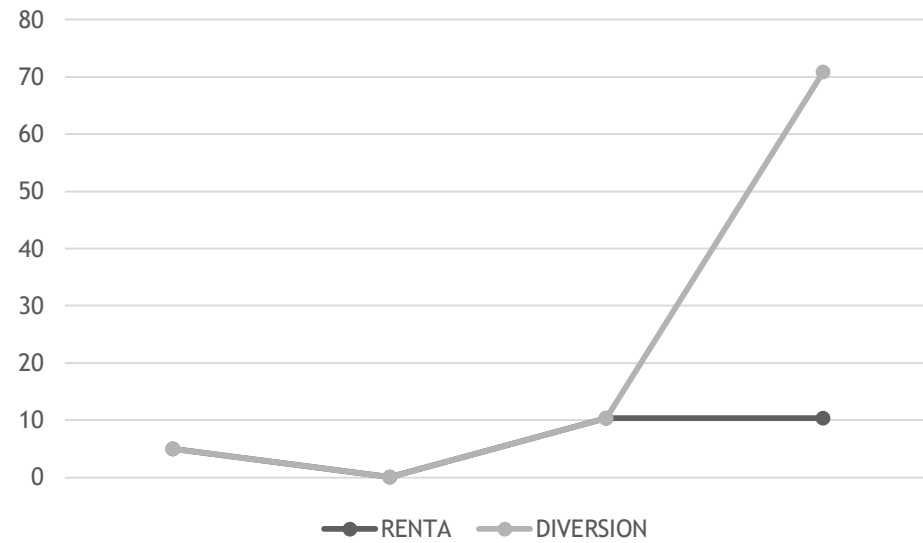
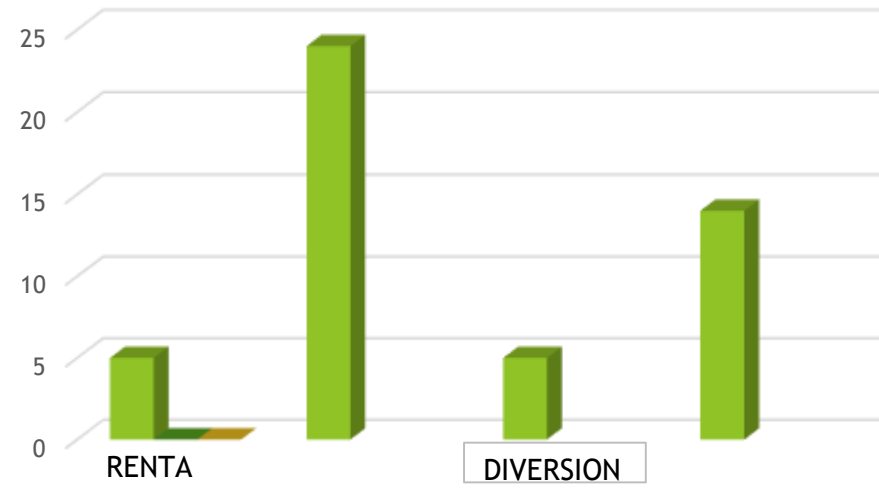


FRECUENCIA PORCENTUAL

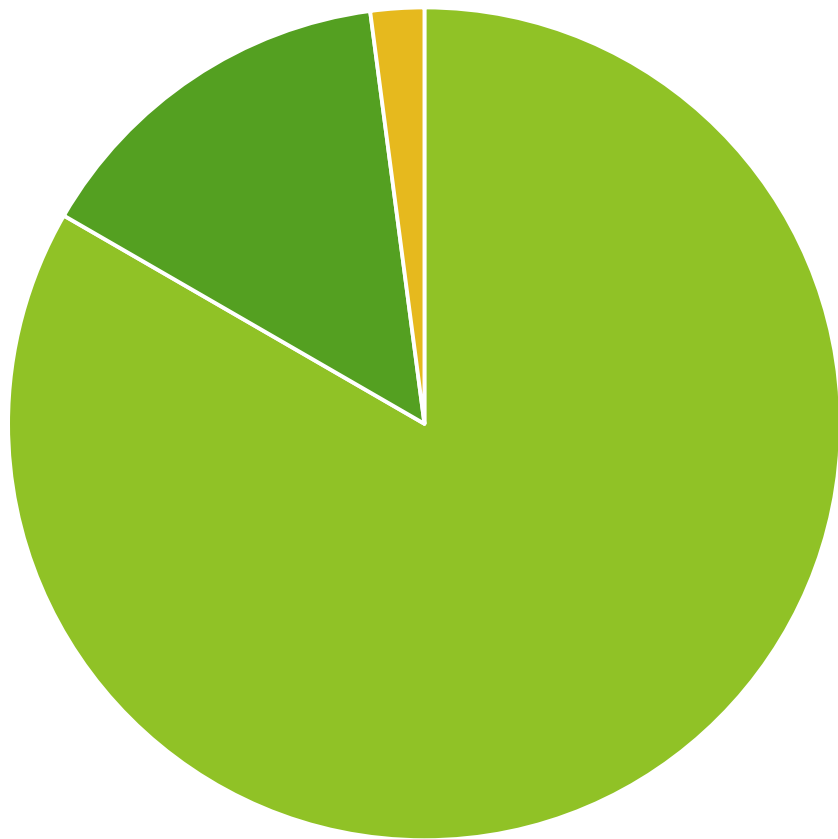


■ RENTA ■ GASTOS ESCOLARES ■ DIVERSION ■ OTROS

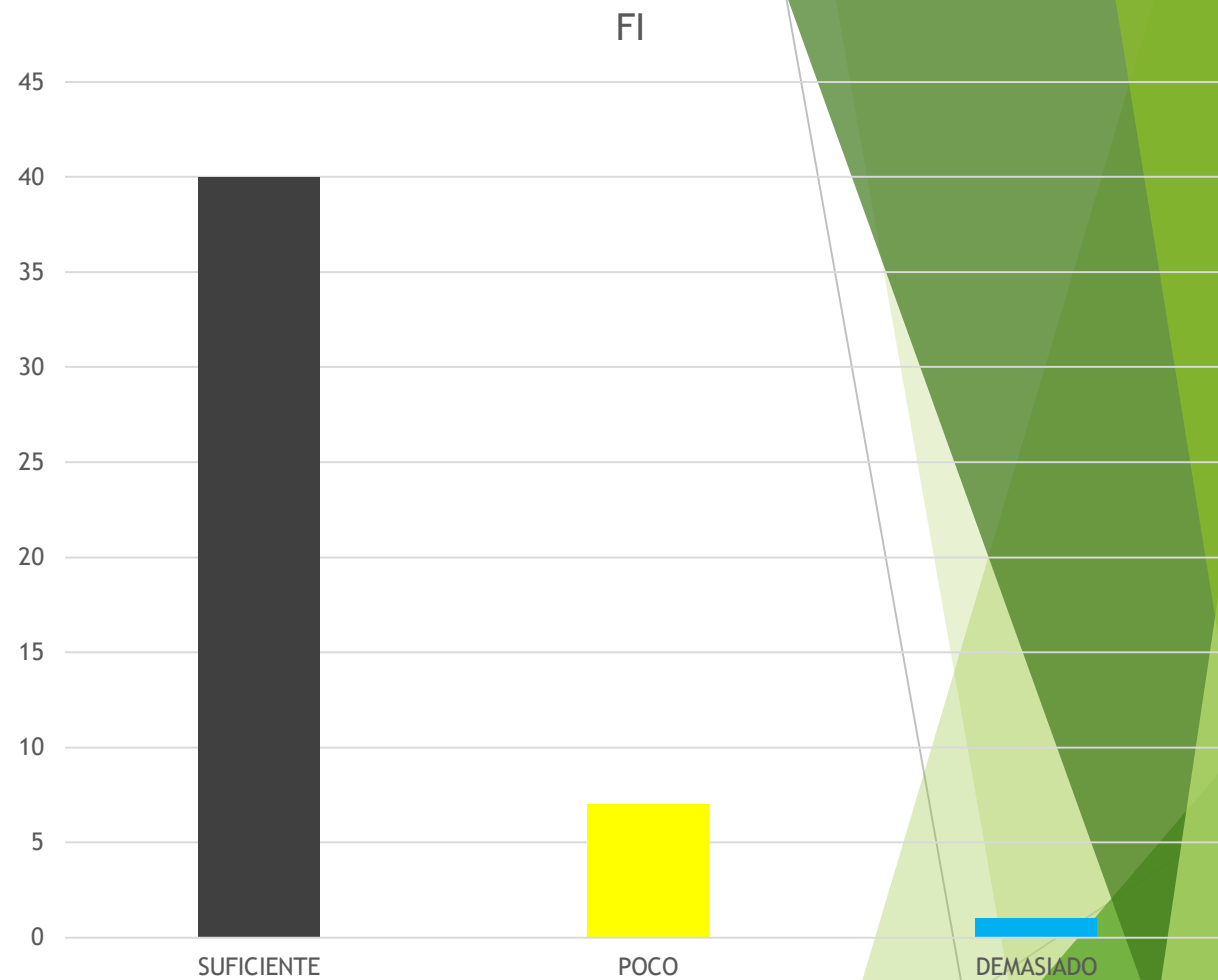
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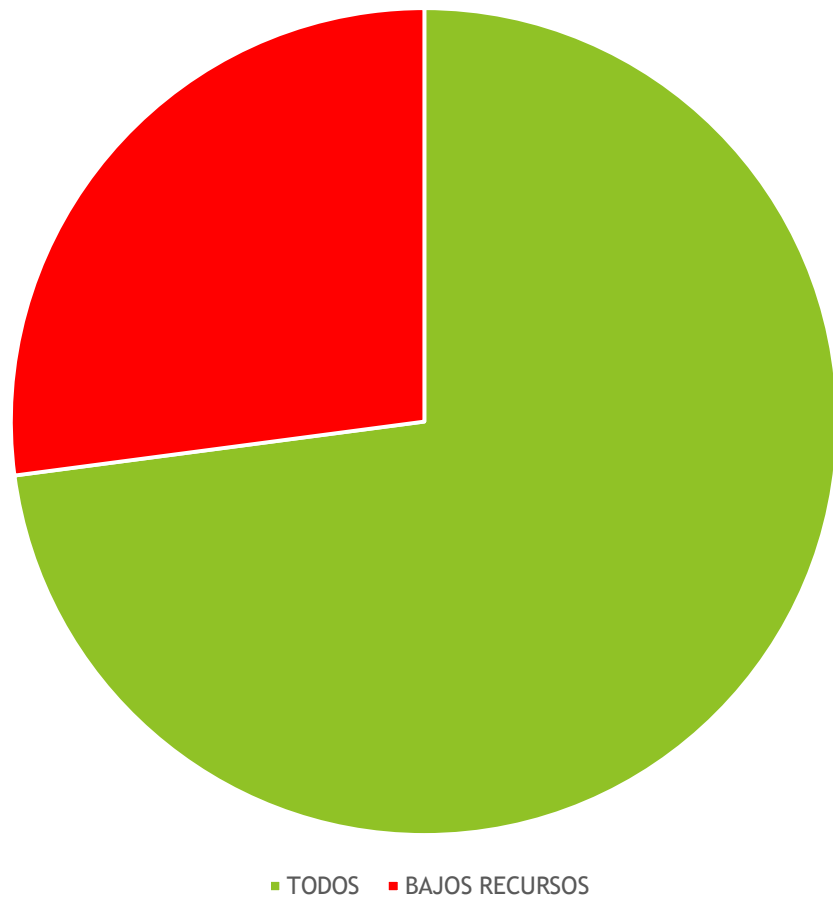
FRECUENCIA PORCENTUAL



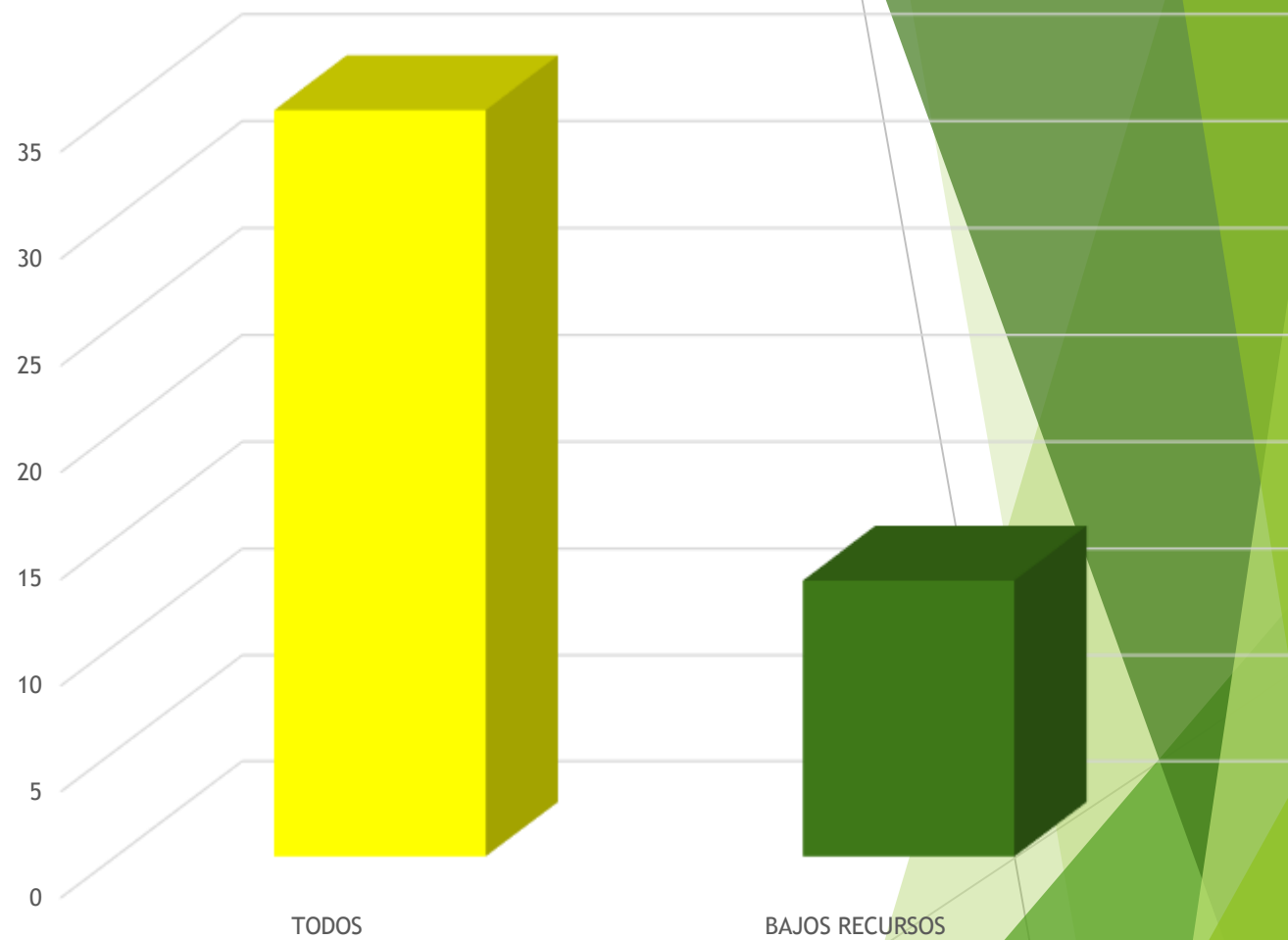
■ SUFICIENTE ■ POCO ■ DEMASIADO



FRECUENCIA PORCENTUAL



FRECUENCIA



ESPERO Y ESTA EXPOSICION
HAYA SIDO DE SU AGRADO