



*Alumna: Maritza Yocelin
Roblero Bravo*

Licenciatura en psicología



Dependiente clasico

a $1:40 \quad 1/40 = 0,025 = 2,55\%$

b $1:39 \quad 1/39 = 0,025 = 2,56\%$

c $20:40 = 20/40 = 2/4 = 1/2 = 0,5 = 50\%$

Independiente Multiplicativa

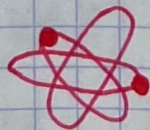
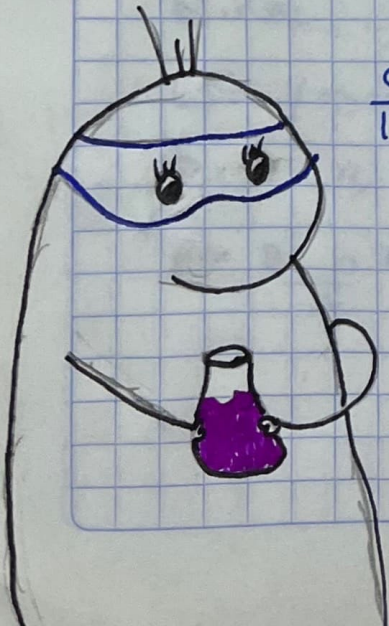
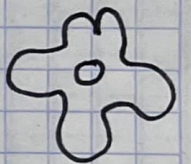
a $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} = \frac{1}{8} = 0,125 = 12,5\%$

b $\frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} = \frac{1}{8} = 0,125 = 12,5\%$

c

4 = a $\frac{8}{30} \times \frac{13}{29} = \frac{104}{840} = 0,119 = 11,9\%$

$\frac{9}{17} \times \frac{8}{16} = \frac{72}{272} = 0,264 = 26,4\%$



$$P(A/B) = \frac{P(A \cap B)}{P(B)}$$

$$a \quad \frac{1}{2} \times \frac{1}{2} = \frac{1}{4} = 0.25 = \frac{25}{100} = 0.25 = 25\% = 50\%$$

$$b \quad \frac{1}{2} \times \frac{1}{2} = \frac{1}{4} = \frac{0.25}{0.25} = \frac{25}{100} = 0.25 = 25\%$$

Gustar fresa y chocolate 25%.
Chocolate 60%. A

P de gustar fresa B

$$P(B/A) = \frac{P(A \cap B)}{P(A)}$$

$$P(B/A) = \frac{25\%}{60\%}$$

$$P(B/A) = 0.416\% = 41.6\%$$

Estimulación 76% A

Niñez 45% B

Esti. y niñez = 30%

$$P(B/A)$$

$$P = \frac{P(A \cap B)}{P(A)} = \frac{45\%}{76\%} = 0.592 = 59.2\%$$