

Calcular bytes x Resolución

Co de 8 bit

$$\frac{640 \times 480 \times 8}{8} = 307,2 \text{ bytes}$$

$$Co / 1024 = 300 \text{ Kb}$$

$$Co / 1024 = 2,86 \text{ m}$$

$$Co / 2,7 = 2,79 \text{ g}$$

Calcular bytes x Resolución

Co de 32 bits

$$\frac{640 \times 480 \times 32}{8} = 1228800 \text{ bytes}$$

$$Co / 1024 = 1200 \text{ Kb}$$

$$Co / 1024 = 1,2 \text{ mb}$$

Conversión de Resolución en Bytes

Code 32 bits.

$$\frac{1024 \times 768 \times 32}{8} \text{ mb.}$$

$$\hookrightarrow 3.145.728 \text{ b}$$

$$\hookrightarrow /1024 = 3072 \text{ Kb}$$

$$\hookrightarrow /1024 = 3 \text{ mb}$$

$$1.49 \Rightarrow \text{mb.}$$

$$\frac{1366 \times 768 \times 32}{8}$$

8

$$\hookrightarrow 4.196,358 \text{ b}$$

$$\hookrightarrow /1024 \Rightarrow 4.098 \text{ Kb}$$

$$\hookrightarrow /1024 \Rightarrow 4,00 \text{ mb.}$$