Analisis

Matemático Computacional

$$f = f_{\ell}(c)$$

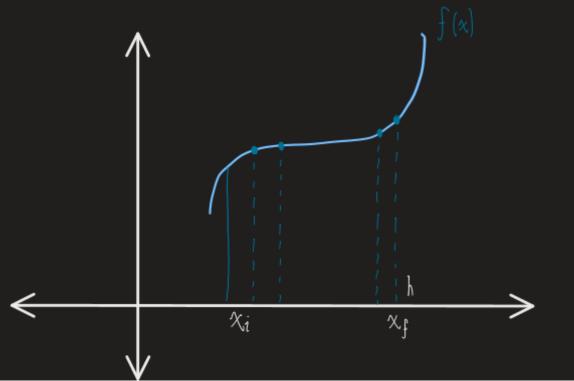
$$f_{\ell} : \mathbb{E}_{c} \to \mathbb{E}_{c}$$

$$[C_{i}, C_{f}]$$

$$(c_{\ell}, f)$$

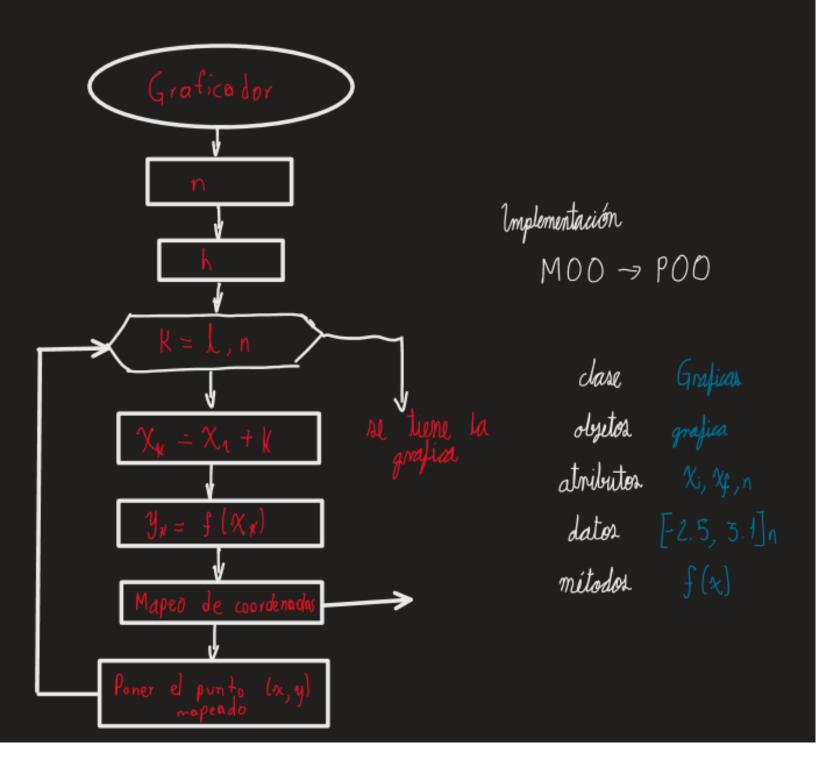
$$pixeles$$

$$converto$$



Como dator se tiene f(x), [Xi, Xf] nh = Xf - Xi h = Xf - Xi X1 = X1 + h → Y1 = f(x1) 12 = 1/2 + 2h -> y2 = f(x2) $\chi_n = \chi_1 + nh \longrightarrow y_n = f(x_n)$

Diseño



MOP -> POP

