La placien discret: (voir Wikipedia)  $\int \Delta \operatorname{discret} f = \left[ f(x+h,y) + f(x-h,y) - 2 f(x,y) \right] + \left[ f(x,y-h) - 2 f(x,y) \right]$ D2f: 2 Hx (2+ Tx) + f(2-Jx) - 2 f(2) ear obriver discrete: f(x) = f(x+Jx)-f(x) f''(x) = f(x+5x)-f(x) = f(x+25x)-f(x+5x) - f(x+5x) - f(x+5x) = f(x+25x)-f(x+5x) - f(x+5x) - f(x+5x)pon le résultat over: or +2 Ix -> x + Ix x + Ix -> x - Ix (Rappel: en 2D, Af= 32f)

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D=4T(x,γ)- T(x-1,γ)
- T(x,γ-1)
- T(x,γ-1)
- T(x,γ-1)
- T(x,γ-1)
+ (T(x,γ)- T(x+1,γ))
+ (T(x,γ)- T(x+1,γ))
+ (T(x,γ)- T(x,γ+1))
+ (T(x,γ)- T(x,γ+1))
- Duis: 4x | Δ| (avec max = 255) > "valeur absolue": pour avoir ded valeurs
- Duis acontrastes