

→ *Pendiente Positiva*

$$y = \frac{v[i]-v[i+1]}{c[i]-c[i+1]}x + \frac{c[i]v[i+1]-c[i+1]v[i]}{c[i]-c[i+1]}$$

→ *Pendiente Negativa*

$$y = \frac{v[i+1]-v[i]}{c[i]-c[i+1]}x + \frac{c[i]v[i+1]-c[i+1]v[i]}{c[i]-c[i+1]}$$

Para el código:

→ *Pendiente Positiva*

$$y = \frac{v[i-1]-v[i]}{c[i-1]-c[i]}x + \frac{c[i-1]v[i]-c[i]v[i-1]}{c[i-1]-c[i]}$$

→ *Pendiente Negativa*

$$y = \frac{v[i]-v[i-1]}{c[i-1]-c[i]}x + \frac{c[i-1]v[i]-c[i]v[i-1]}{c[i-1]-c[i]}$$