Print simulasi

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or i in range(1, node - 1):

u[i] = (dt\*a\* (w[i-1]-2 \*w[i]+w[i+1])/dx \*\* 2) + w[i]

for i in range (1, node -1)

u[i]=(dt\*a\* (w [i-1] 2^{\*}w[i]+w[i+1])/dx \*\*2)+w[i]

u[0]=100

u[-1]=100

mulai