is sends code

Euler approximation (initial, T, N, G, Y, tyge, stripe) $\Delta = \overline{T}$; initial = 100 100P is $i = 0 \cdots N$ $2 \leftarrow N(0, 1)$ Stirl $\leftarrow Sti + M(Sti) - D + G(Sti) - E$ P = 10, Sw - K + M(Sti) - D + G(Sti) - E