

User defined inputs:

 W_0 = constant L = constant , with $L > W_0$ efficiency_i = (constant)_i

Calculated variables:

n = length(efficiency) $L_0 = L * 0.18$ $H_0 = W_0 / 2$ $W_i =$ efficiency_i * W_{i-1} $L_i =$ (i * (L - L_0)) / n $t_i = W_{i-1} - W_i$ $H_i = H_{i-1} + t_i$

Connected points: Initial points:

