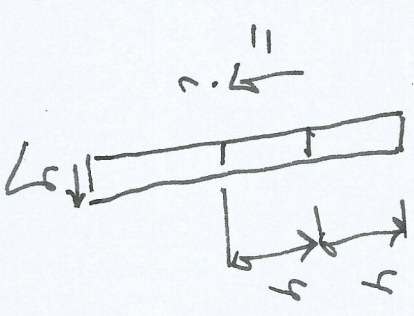
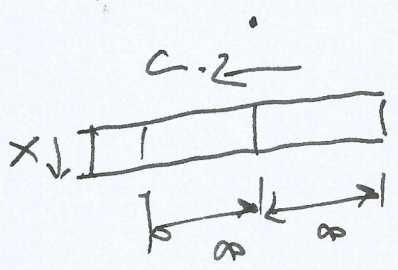
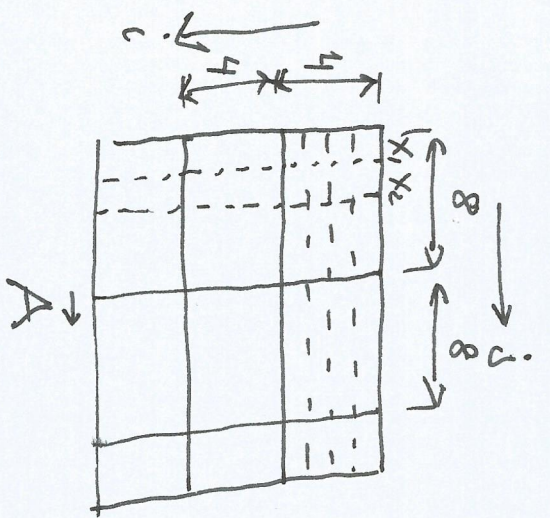


Rozwijajacy p3tle



$$\begin{aligned}
 & i = 1, n, 4 \\
 & y_i = y_{i+1} = y_{i+2} = y_{i+3} = 0 : \\
 & j = 1, n, 8 \\
 & y_i = A_{ij} x_j + A_{i,j+1} x_{j+1} + \dots + A_{i,j+7} x_{j+7} \\
 & y_{i+1} = A_{i+1,j} x_j + A_{i+1,j+1} x_{j+1} + \dots + A_{i+1,j+7} x_{j+7} \\
 & \vdots \\
 & y_{i+3} = A_{i+3,j} x_j + A_{i+3,j+1} x_{j+1} + \dots + A_{i+3,j+7} x_{j+7}
 \end{aligned}$$