3. gyakorlat

$$h[2] = -1.5 \cdot 0.8^{k} \cdot 2[2] + 2.50[2]$$

 $u[2] = 2[1] - 0.6^{k} - 9[2] = ?$

$$\begin{aligned}
\mathcal{J}[k] &= \sum_{-\alpha_0}^{\infty} u[i] \cdot h[i] - i \\
&= \sum_{-\alpha_0}^{\infty} o_1 i \cdot (-1, \tau \cdot o_1 g^{k-i} + 2, 5) \int_{-1}^{\infty} [i - i]
\end{aligned}$$