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For the given input, the difference equation reduces to $y[n] + 0.1y[n-1] + 0.06y[n-2] = 2n\mu[n] + 2$

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$(2n+1)\mu[n+1] = ?[n]$. The solution of this 28.32. equation is thus the complementary solution with the constants determined from the given initial conditions $y[-1] = 1$ and $y[-2] = 0$.

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