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Since 4 is a characteristic root and the excitation is $x(n) = 4^n u(n)$, we assume a particular solution of the form $y_p(n) = k n 4^n u(n)$. Then $k n 4^n u(n) - 3k(n-1)4^{n-1}$

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$$u(n-1) - 4k(n-2)4^{n-2}u(n-2) = 4^nu(n) + 2(4)^{n-1}u(n-1) . \text{ For } n = 2, \\ k(32 - 12) = 42 + 8 = 24 \rightarrow k = 65 .$$

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