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The concept of digital signal processing has been widely used these days, as it has provided many benefits to the users with its capability of converting analog signals into digital signals to facilitate the process of transmission. The encoding techniques are available which were developed after a comprehensive research to support and enable the transmission....

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Question: DIGITAL SIGNAL PROCESSING 1. (b) A Digital Filter Equation Is Given By The Equation $Y(n)$ Below. (i) Calculate The System Function In $H(z)$. (ii) If The Input Of The Filter Is $X(n) = \{a, b, c, d\}$, Where $A = 1, B = 1, C = 4, D = 3$, Compute The Output Of The Filter In Time-domain.

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