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 $x(k)$: wealth at

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$$x(k+1) =$$

$$(1 + \hat{})x(k) + u(k)$$

$$x(0) = x_0 \quad x_0 \geq 10$$

$$k \in \mathbb{N} \quad u(k) \leq 5 \quad k \in \mathbb{N} \quad \hat{}$$

$$10 \% \quad x(k) =$$

$$(1.1)^k \cdot 10 + 1$$

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equation has the
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equation has the
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$x_n = 0$. Since it

is constant it

is said to be an

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