Le30 Monday, 3 June 2024 10:32

NOTA

Es 1

- Po M+1 10(m) -

(n+1) poh12 to (4)

x (n) = A

y (-1) = K1

y (-2) = K2

x(n) = y(n-2) +y(n-1) - 6 y(n)

h(n)=?

A= POLO

$$H(x) = \frac{1}{2^{n} + 2^{n} - 6}$$

$$= \frac{1}{2^{n} + 2^{n} -$$