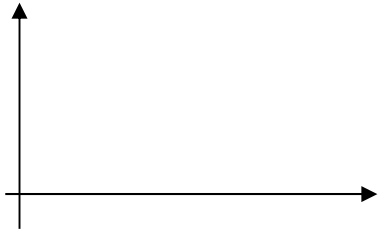


$$X[m] = \sum_{n=0}^{N-1} x[n] \cdot e^{-j\frac{2\pi}{N}mn} \quad m = 0, 1, \dots, N-1$$



$X[0] =$

$X[1] =$

$X[2] =$

$X[3] =$

