

Generate the following function sequences. Plot signal samples using the stem function with the time information, for example, `stem(n,x1)`.

$$(a). x_1[n] = u[n] - u[n - 20];$$

$$(b). x_2[n] = u[n + 15] - u[n - 25];$$

$$(c). x_3[n] = (1/2)^n (u[n + 2] - u[n - 15]);$$

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