A 1.2

$x[n] = x_g[n] + x_u[n] \quad \Rightarrow \quad x_u[n] = x[n] - x_g[n]$

$$x_u[-n] = -x_u[n]$$

$x_1[n] = x[n+5] \cdot \sigma[-n-5]$

$x_1[n-5] = x[n] \cdot \sigma[-n]$

$x[n]\sigma[-n] - x_g[n]$

$x_u[n]$