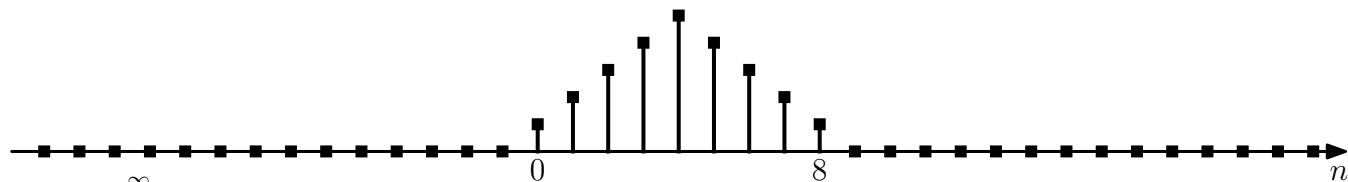


$x[n]$ 

$$\tilde{x}[n] = \sum_{r=-\infty}^{\infty} x[n - 12r]$$

