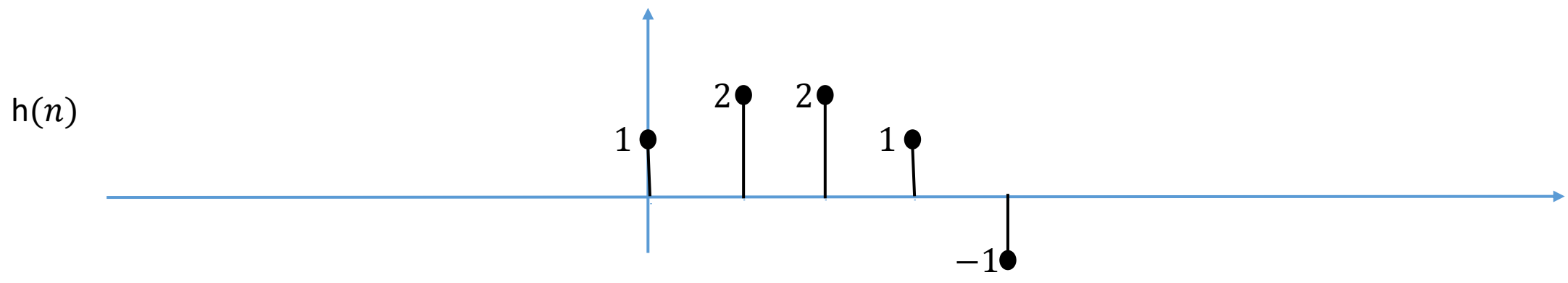
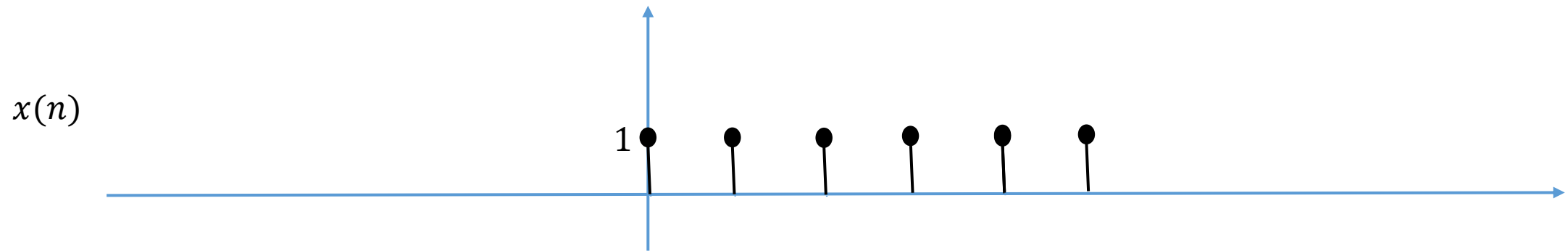
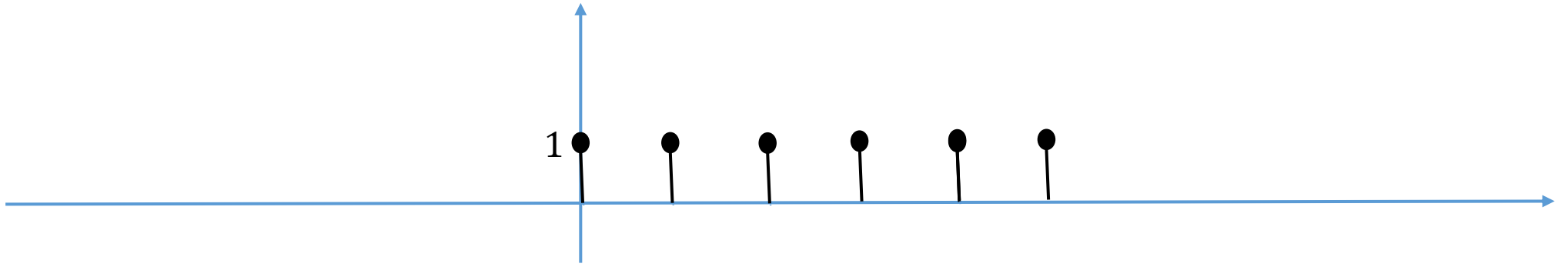


Esempi calcolo somma di convoluzione

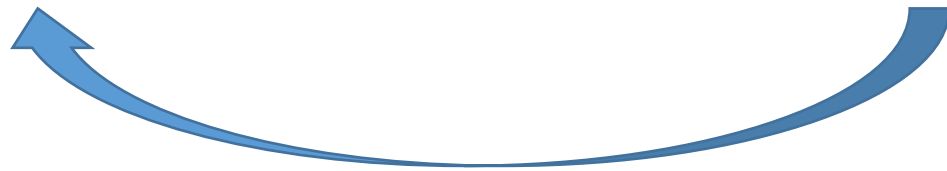
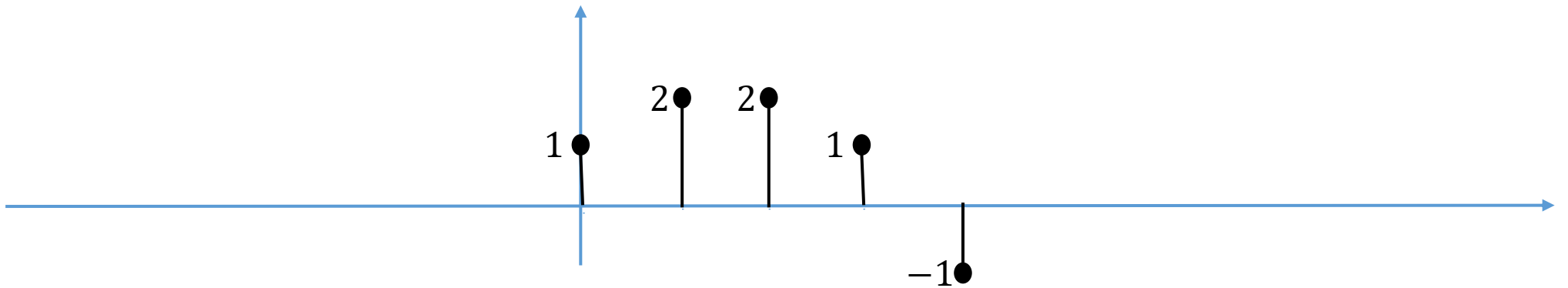
Secondo esempio

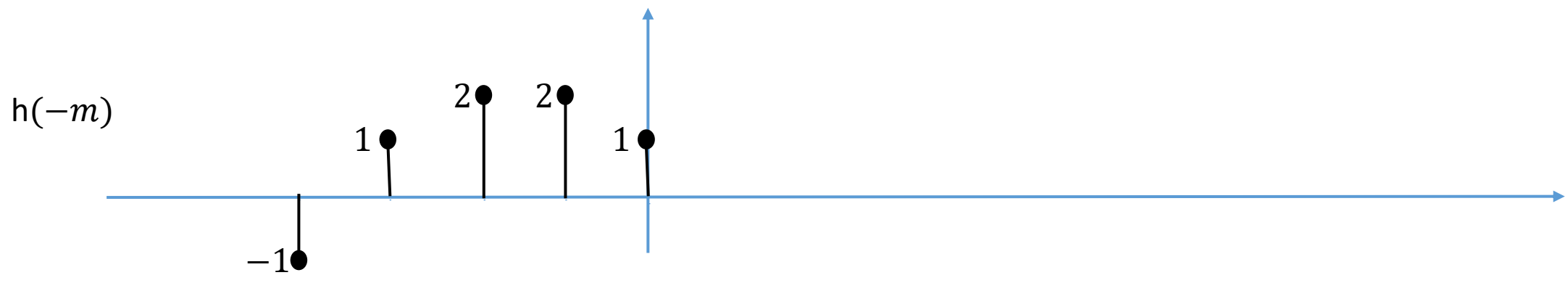
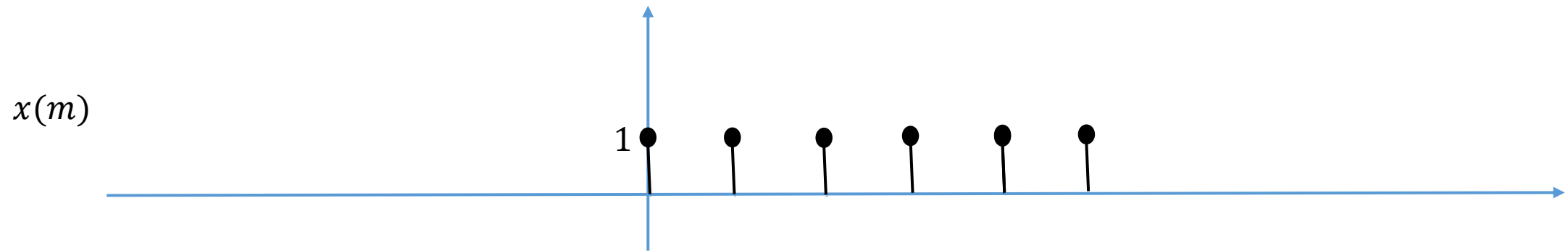


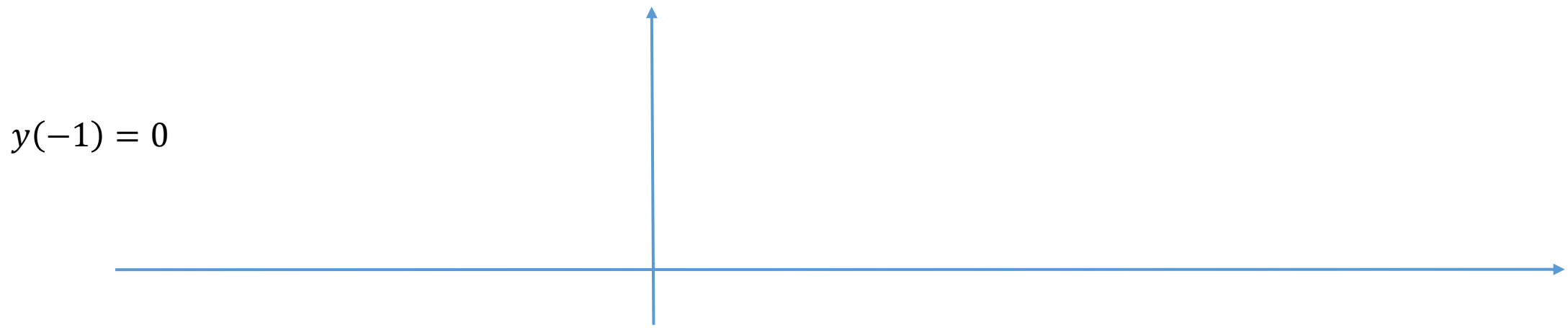
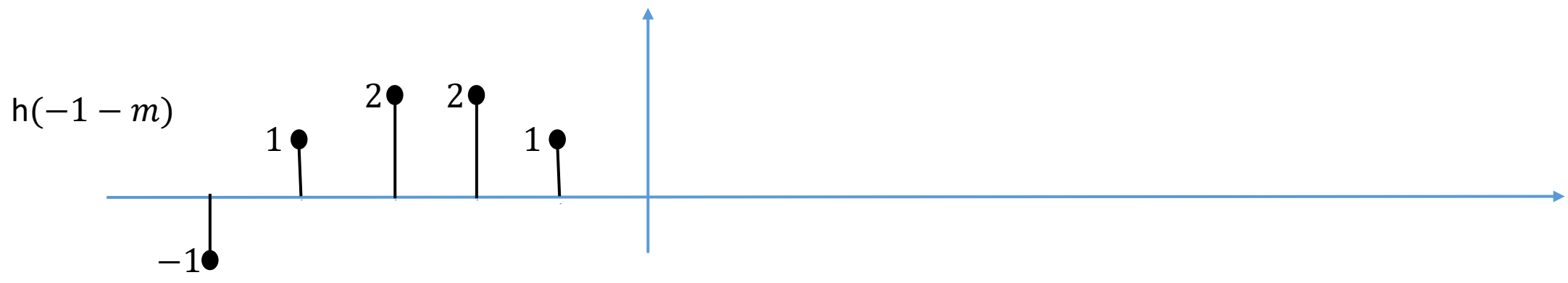
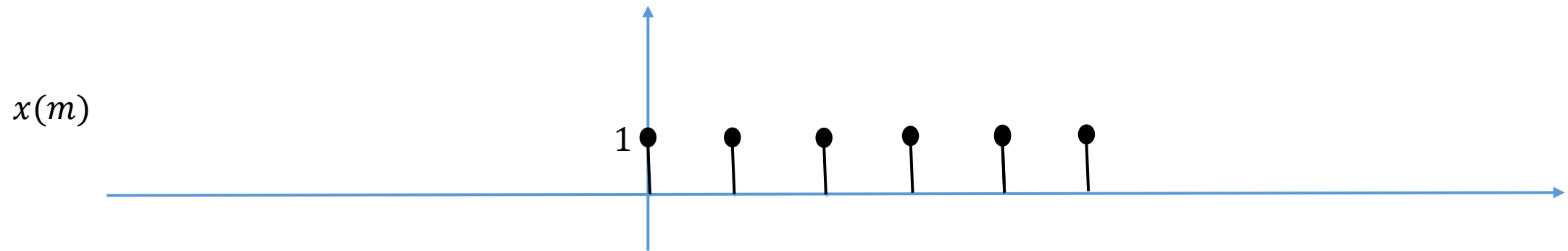
$x(m)$

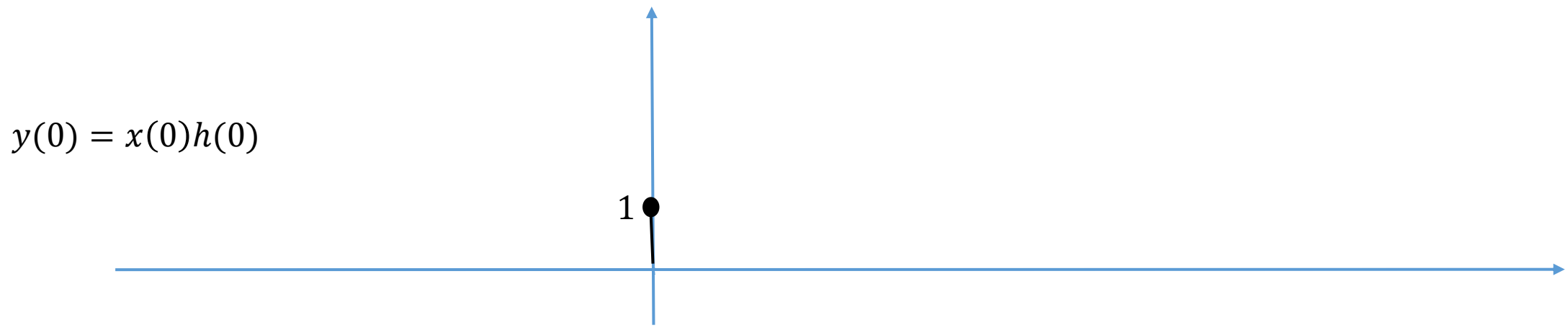
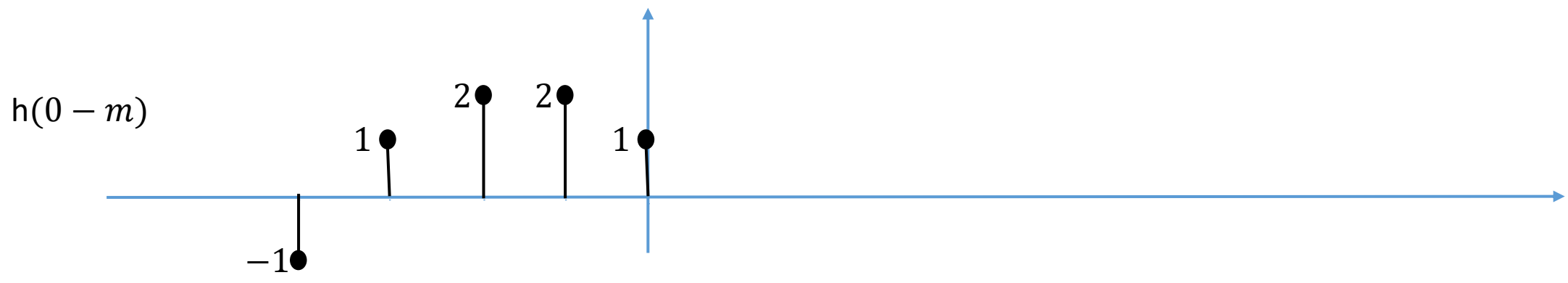
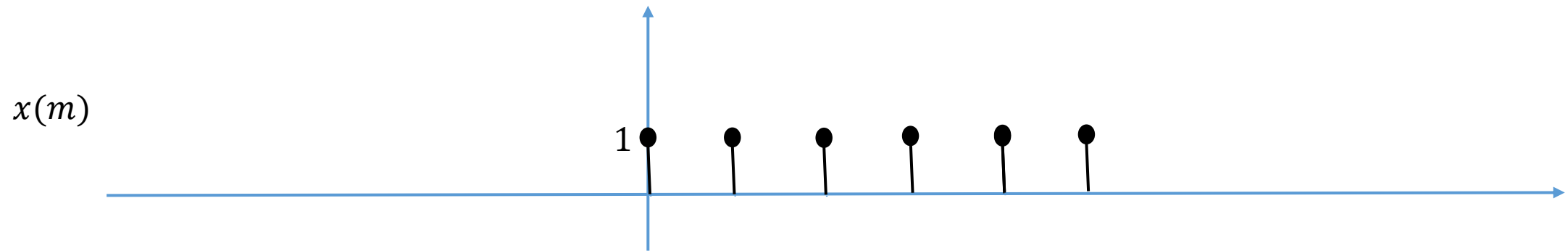


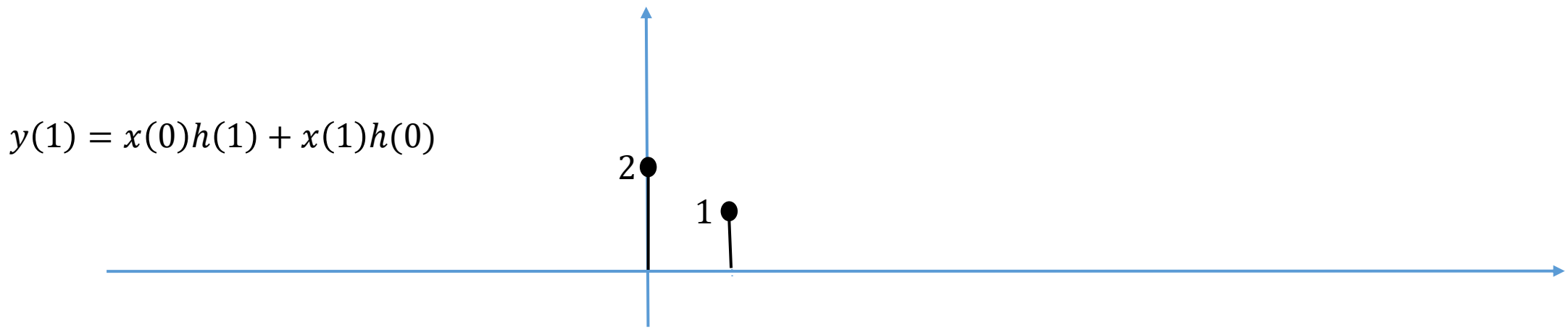
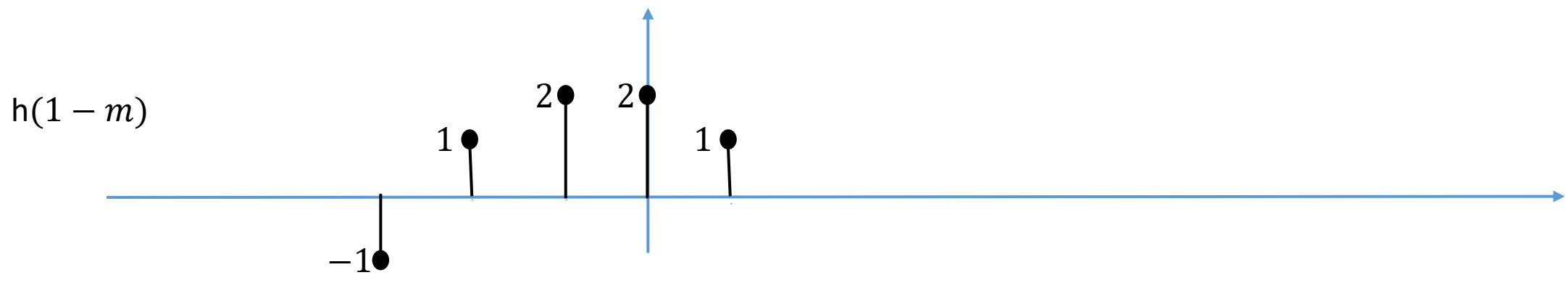
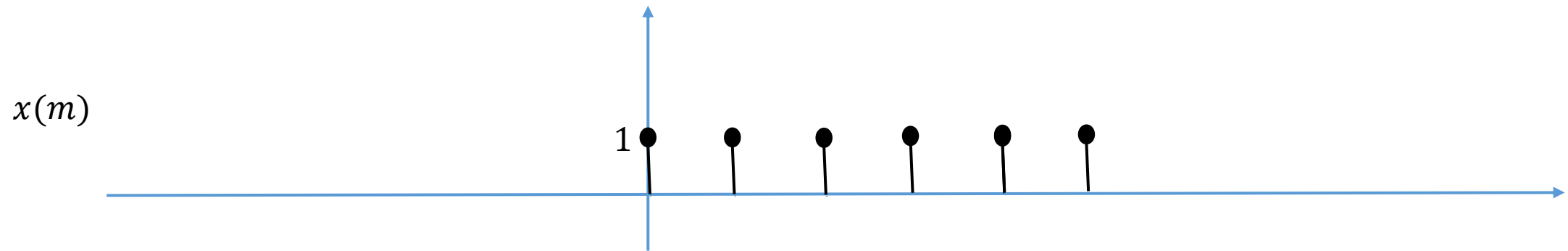
$h(m)$

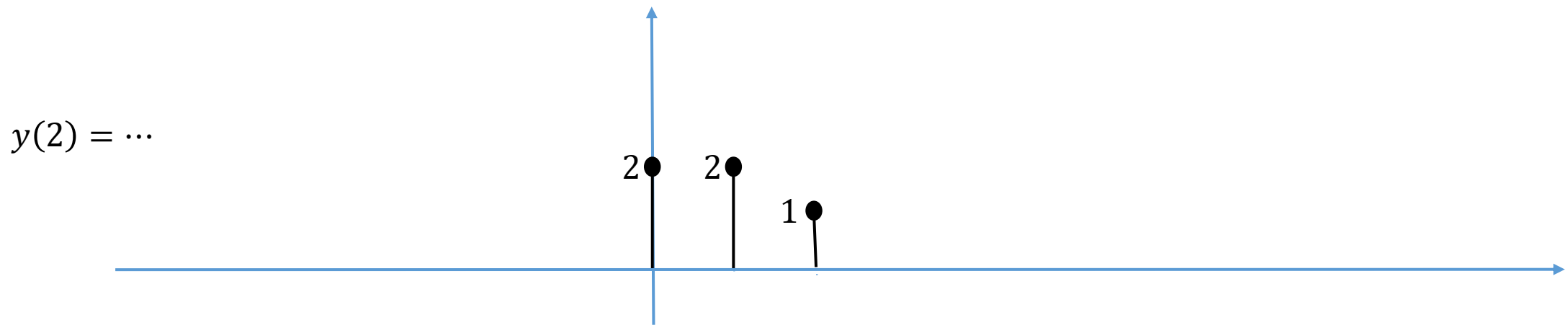
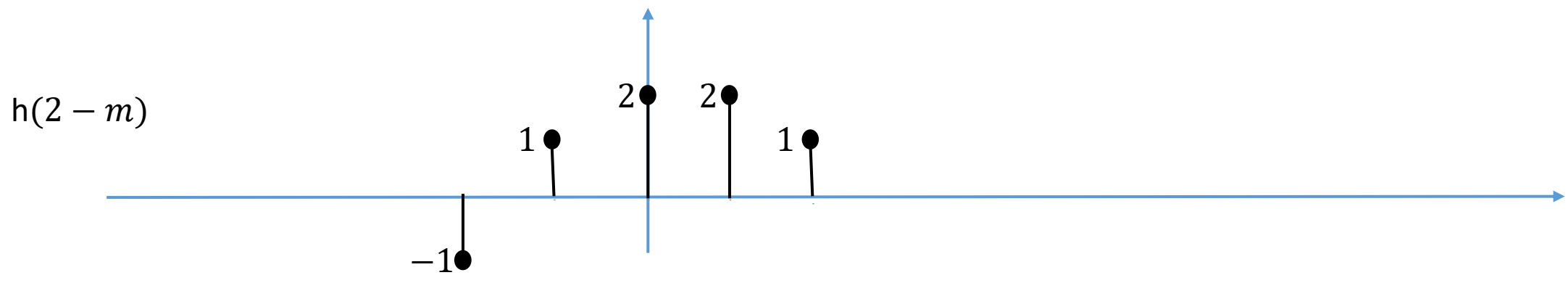
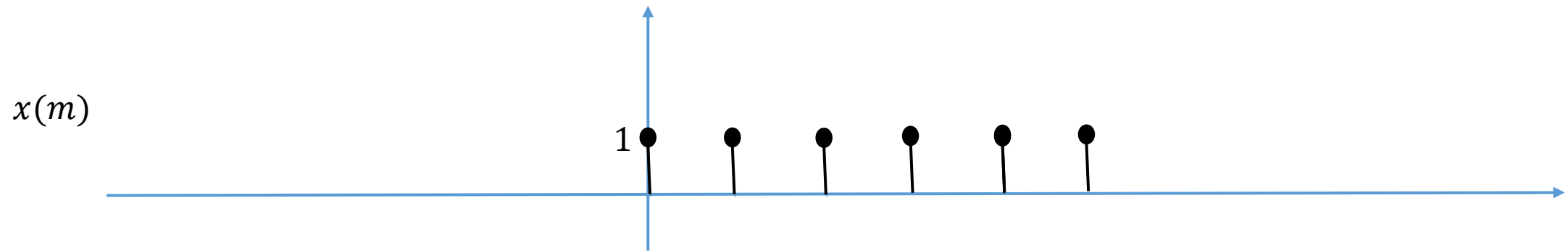




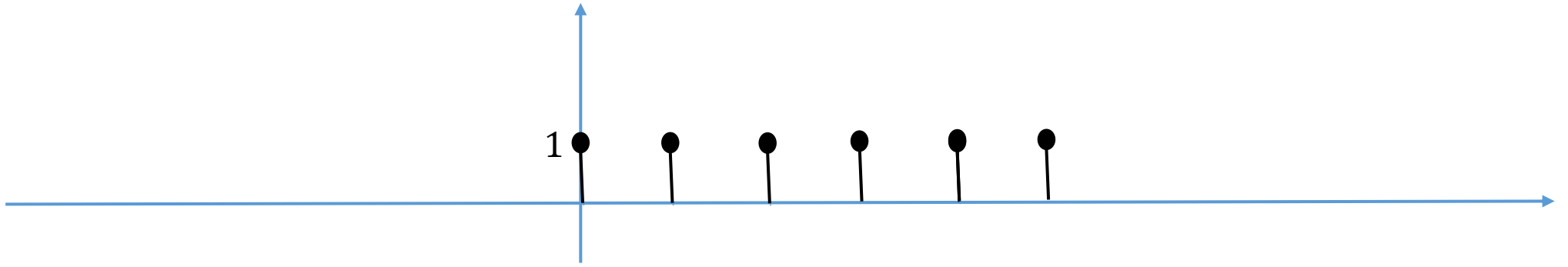




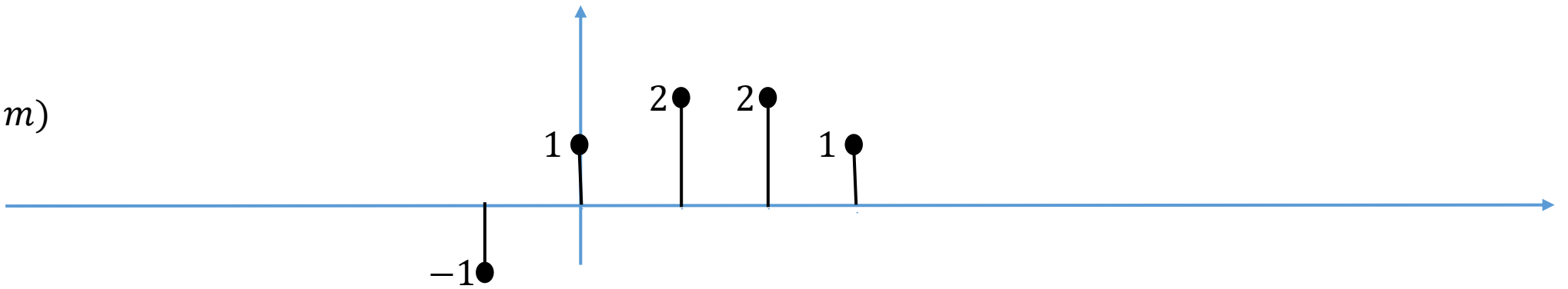




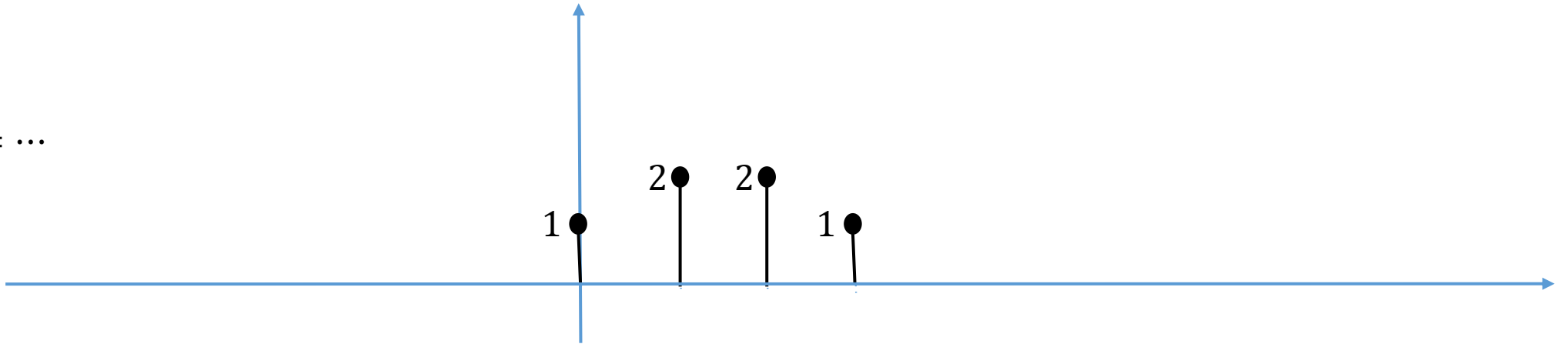
$x(m)$



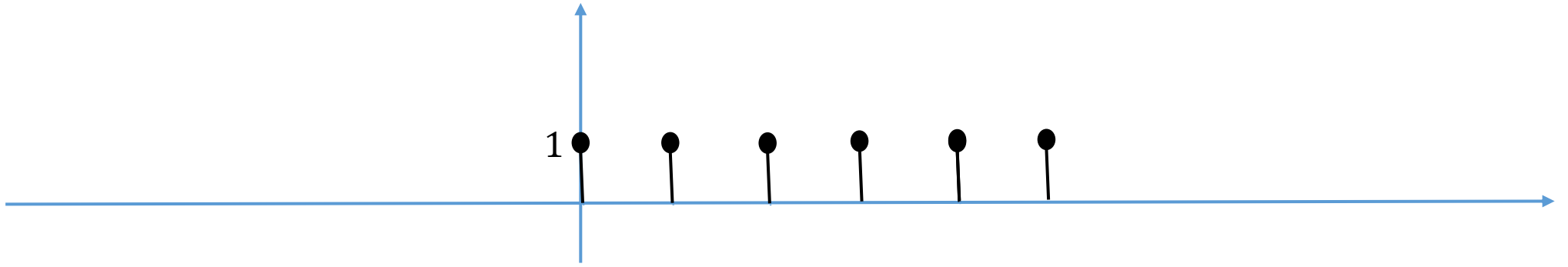
$h(3 - m)$



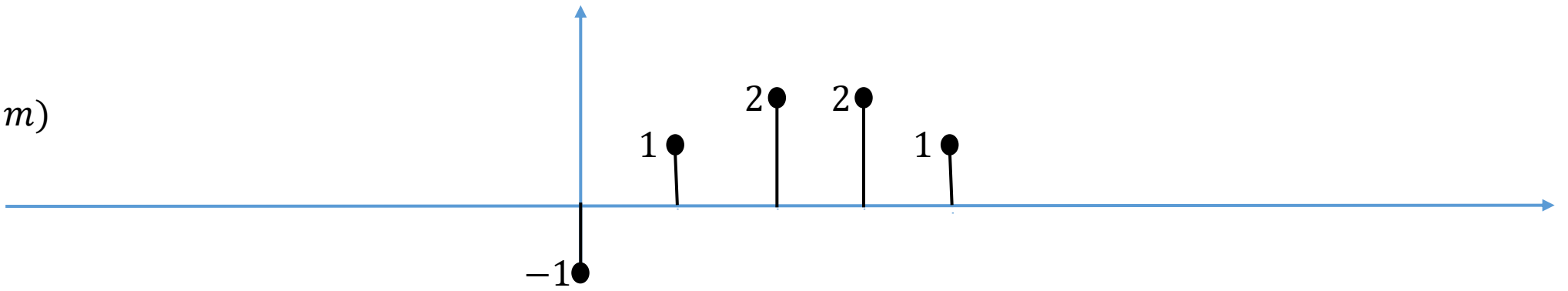
$y(3) = \dots$



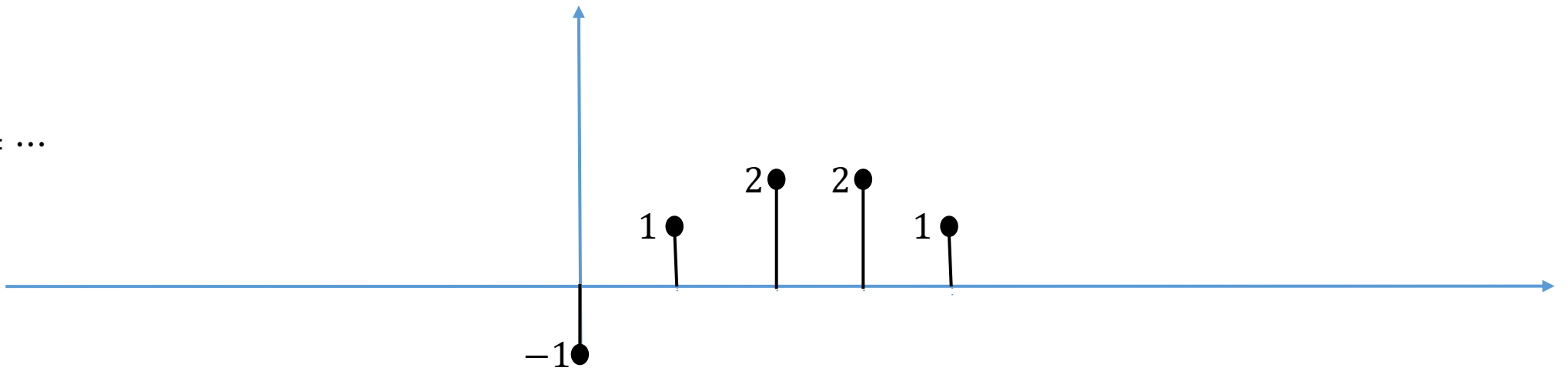
$x(m)$



$h(4 - m)$



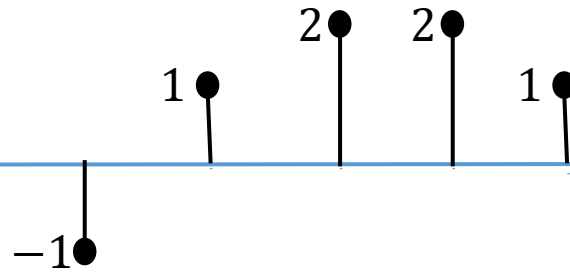
$y(4) = \dots$



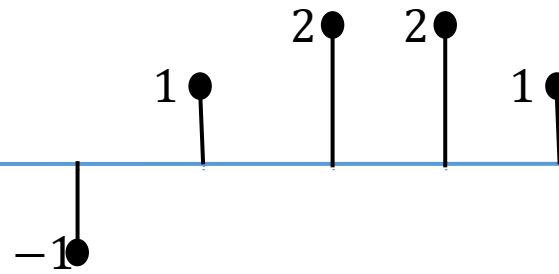
$x(m)$



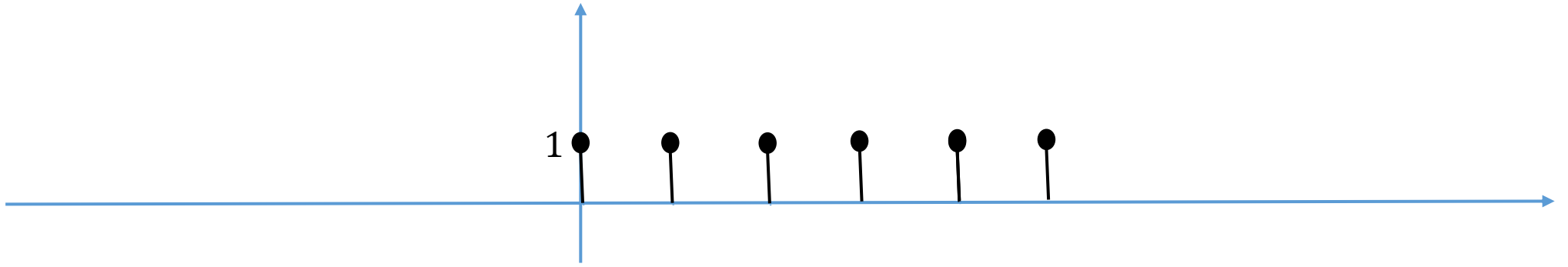
$h(5 - m)$



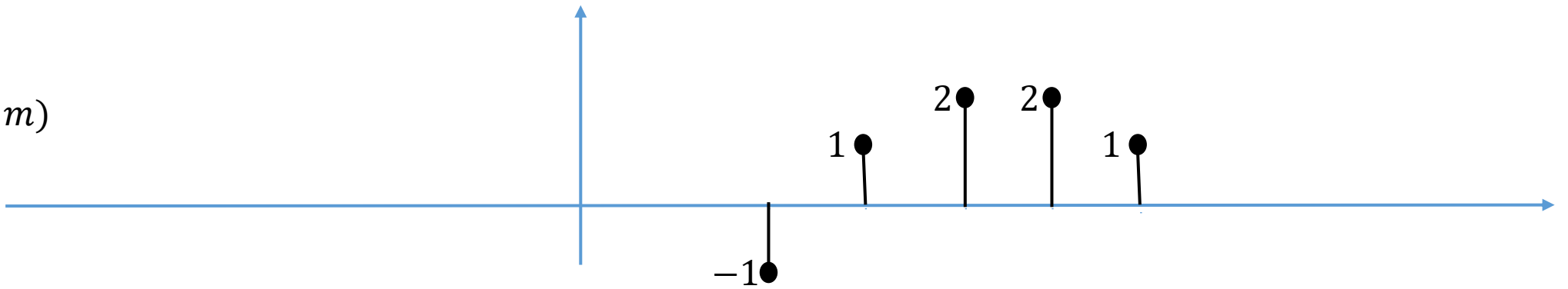
$y(5) = \dots$



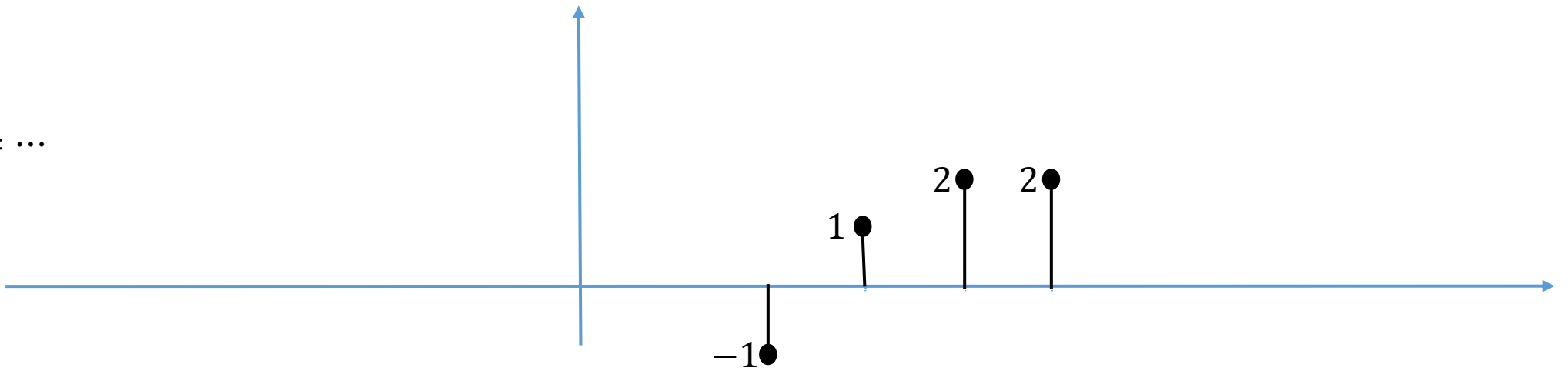
$x(m)$



$h(6-m)$



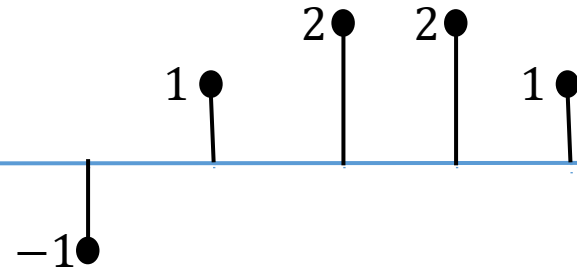
$y(6) = \dots$



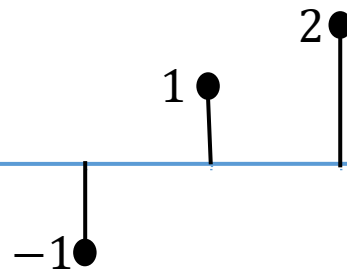
$x(m)$



$h(7 - m)$



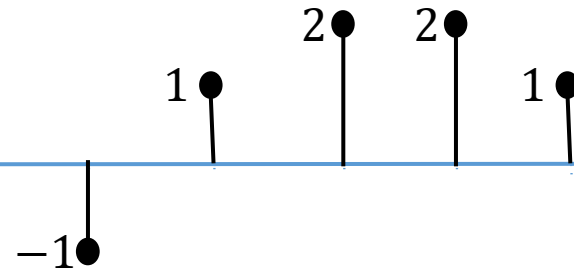
$y(7) = \dots$



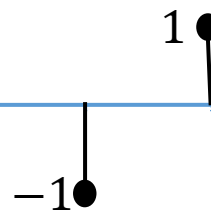
$x(m)$



$h(8 - m)$



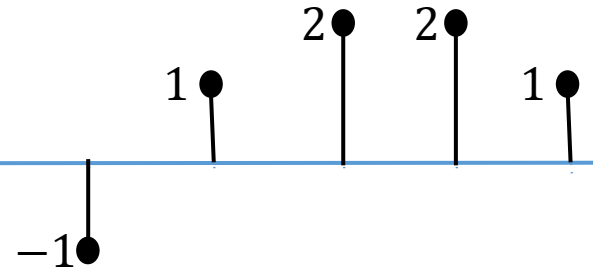
$y(8) = \dots$



$x(m)$



$h(9 - m)$



$$y(9) = y(N + M - 2) = x(N - 1)h(M - 1)$$

-1

