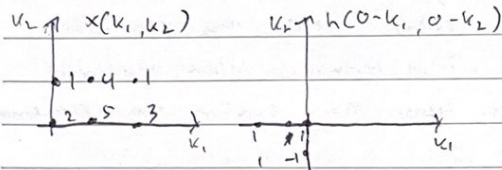
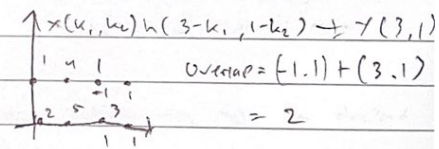
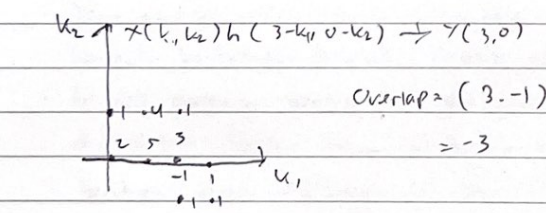
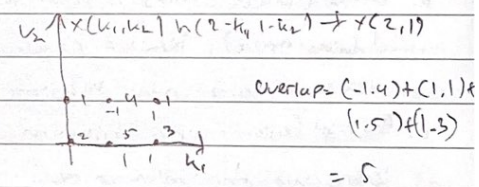
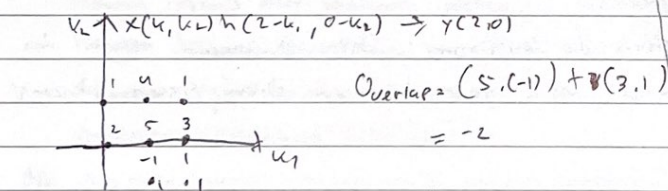
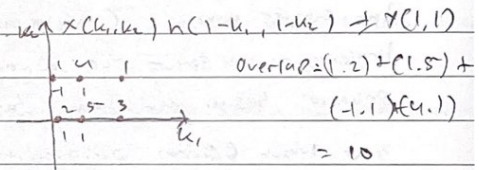
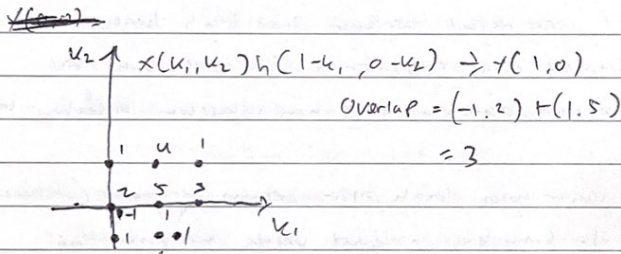
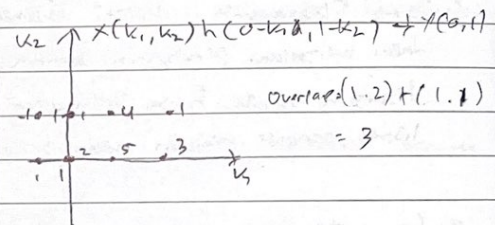
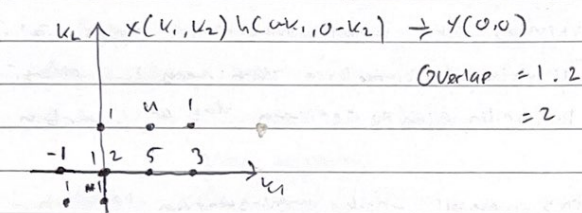
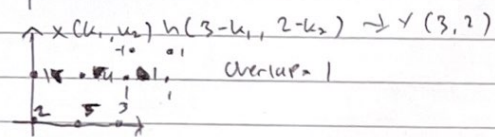
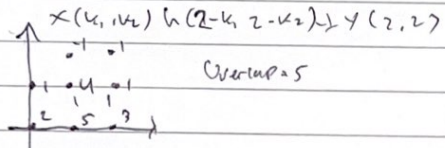
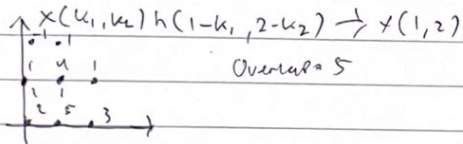
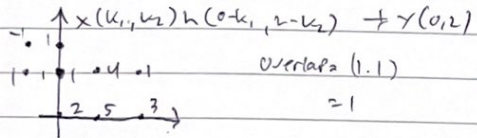


$$y(n_1, n_2) = x(n_1, n_2) * h(n_1, n_2) = \sum_{k_1=-\infty}^{\infty} \sum_{k_2=-\infty}^{\infty} x(k_1, k_2) h(n_1 - k_1, n_2 - k_2)$$



And then superimpose the signal as shown below





So, we got

