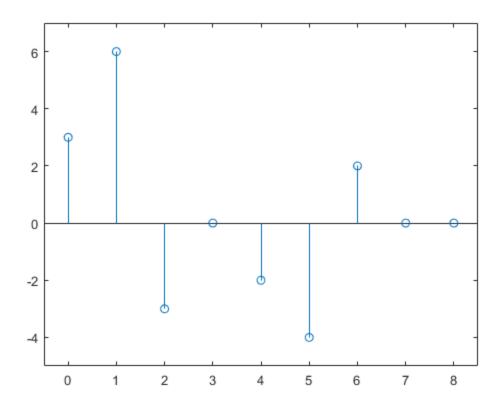
```
x2 = [ 3 3 3 3 1 1 1 1 1 ];
h = [ 1 1 -3 1 0 0 0 0 0 ];
y2 = filter(x2, 1, h);
n = 0 : 8;
stem(n, y2);
xlim( [-0.5, 8.5] ); ylim( [-5 7] );
```



Published with MATLAB® R2023a