Sequence x(n)
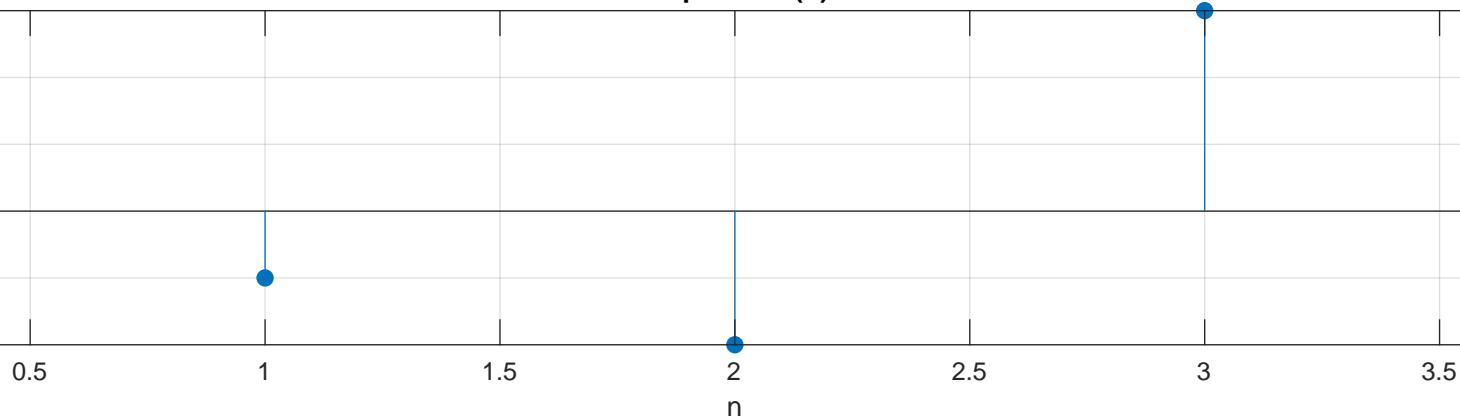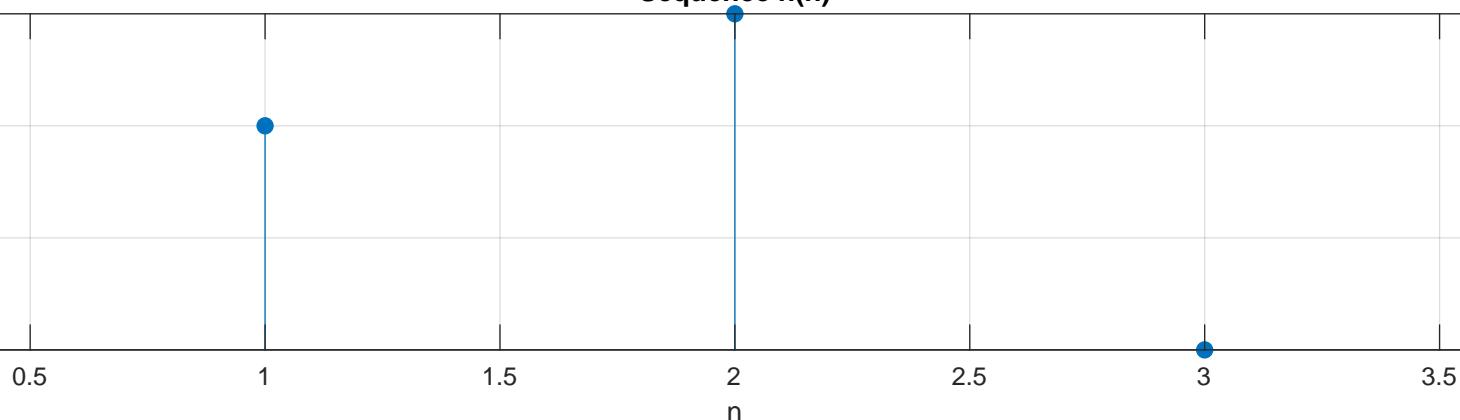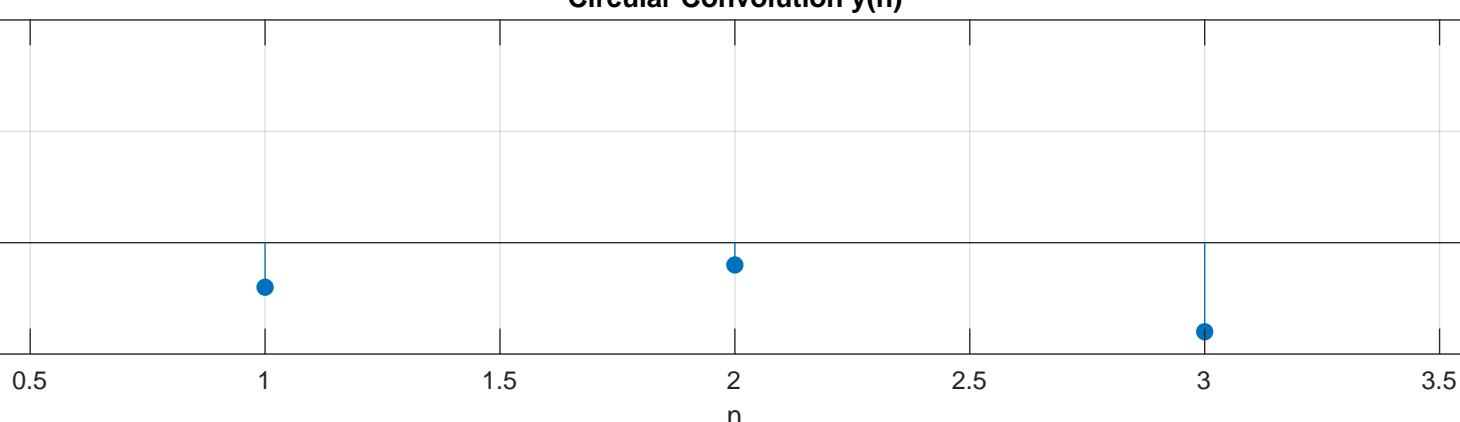
Sequence h(n)

Circular Convolution y(n)

```
Output by Method-1 (Formula):
    8    -2    -1    -4    -1

Circulant Matrix:
    1    0    0    3    2
    2    1    0    0    3
    3    2    1    0    0
    0    3    2    1    0
    0    0    3    2    1

Output by Method-2 (Matrix):
    8    -2    -1    -4    -1

Both methods give the same circular convolution result.
```