

Discrete Time Convolution

Output 1:

```
>> Experiment_3
Enter vector x: [1 2 3]
Enter vector h: [1 -1]
Enter the value of N1: 3
Enter the value of N2: 1
      1      1      1      -3
```

Reference is at 3.

Output 4:

```
>> Experiment_3
Enter vector x: [1 2 3]
Enter vector h: [1 -1]
Enter the value of N1: 2
Enter the value of N2: 1
      1      1      1      -3
|
```