```
Enter the length of sequence

1 2 3 4

x([0])= 10.000000 + 0.000002i

x([1])= -1.999963 + 2.000022i

x([2])= -2.000000 + 0.000059i

x([3])= -2.000108 + -1.999934i
```

```
Enter the real part

10

-2

-2

Enter the imaginary part

0

2

([0])= 1.000000 + 0.0000001

x([1])= 1.999996 + -0.0000041

x([2])= 2.999993 + 0.0000071

x([3])= 4.000011 + 0.0000331
```