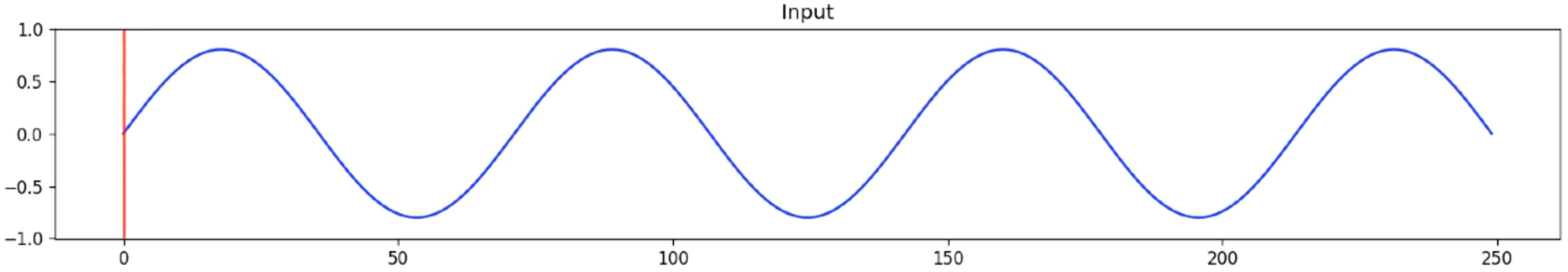
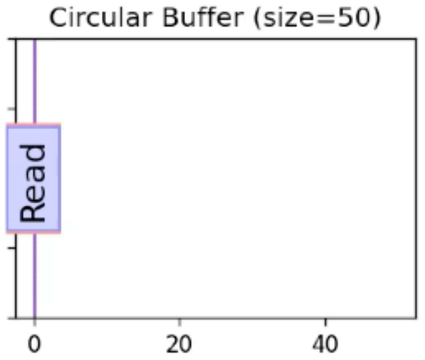
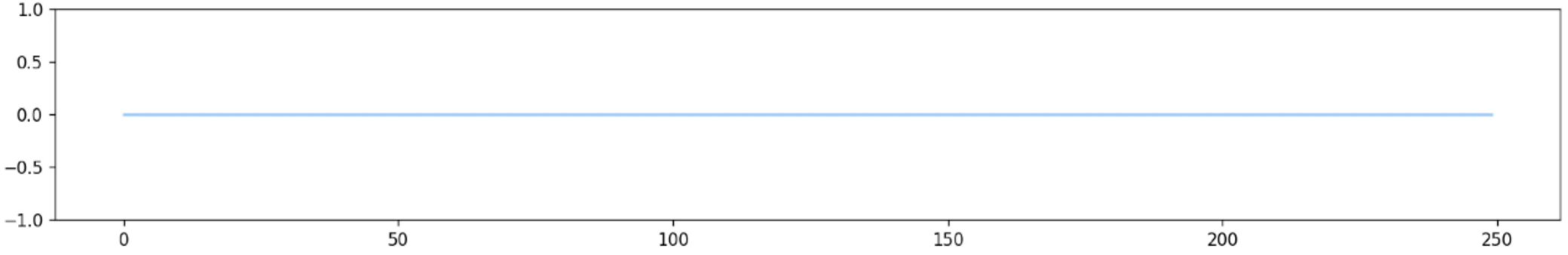
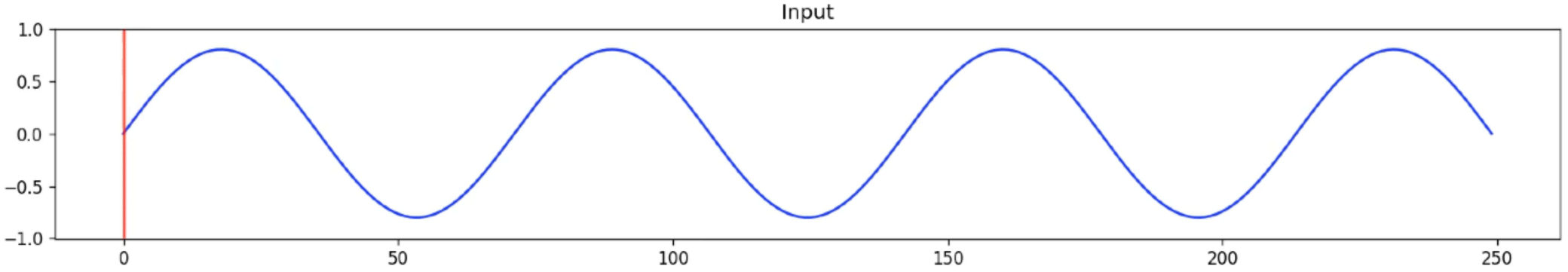

Input
1.0
0.5
0.0
−0.5
−1.0
0
50
100
150
200
250

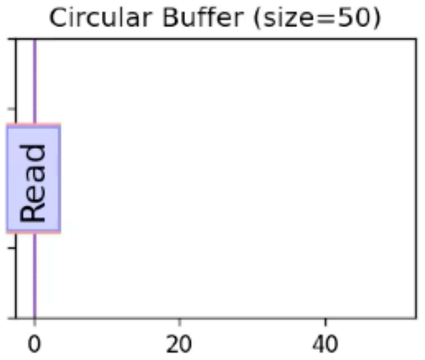

Circular Buffer (size=50)
Read
0
20
40

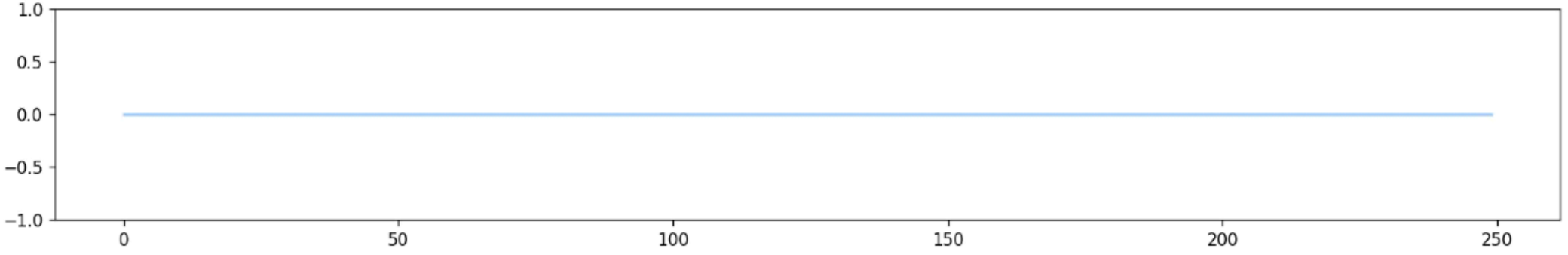

1.0
0.5
0.0
−0.5
−1.0
0
50
100
150
200
250

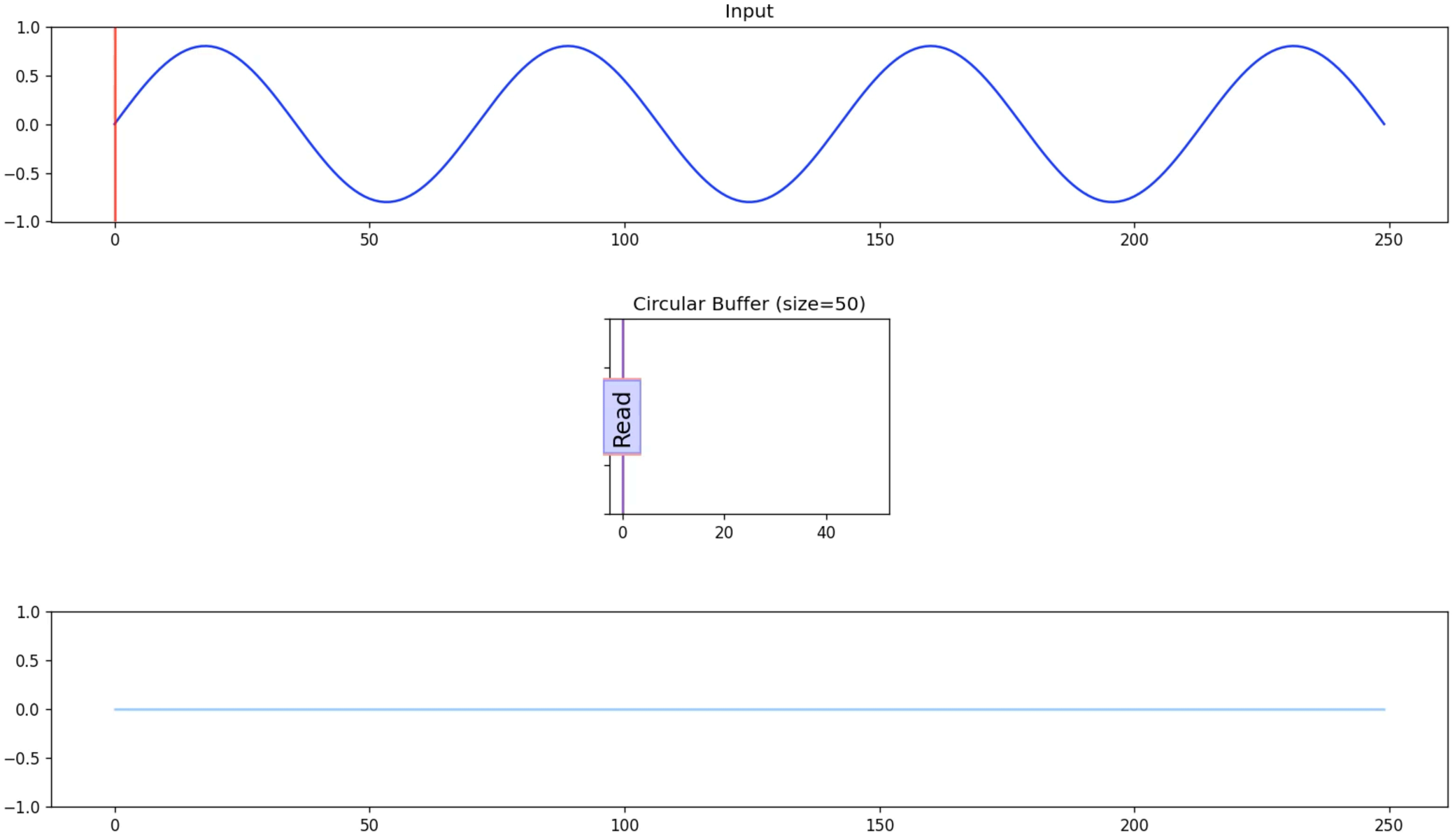
Underruns

Read Step: 0.6

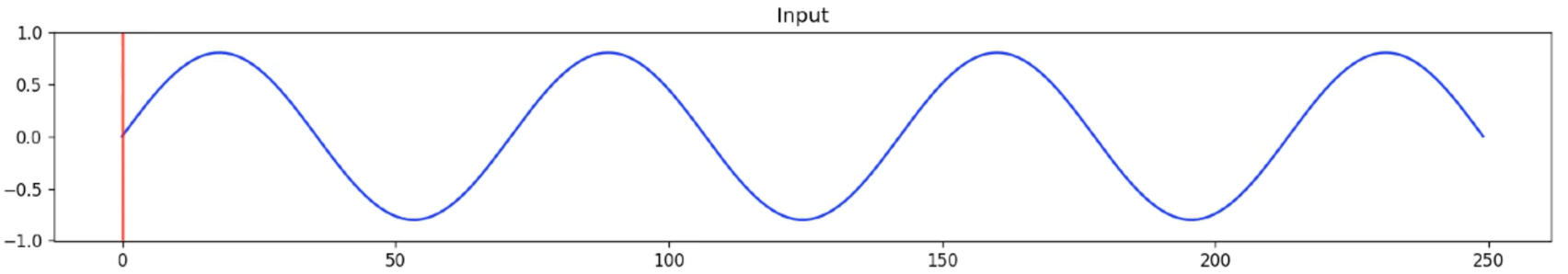

Input
1.0
0.5
0.0
−0.5
−1.0
0
50
100
150
200
250

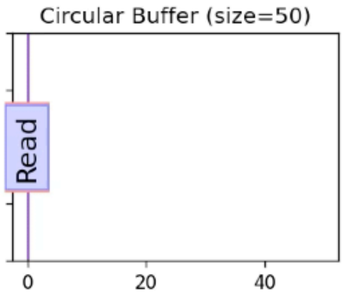

Circular Buffer (size=50)
Read
0
20
40


1.0
0.5
0.0
−0.5
−1.0
0
50
100
150
200
250

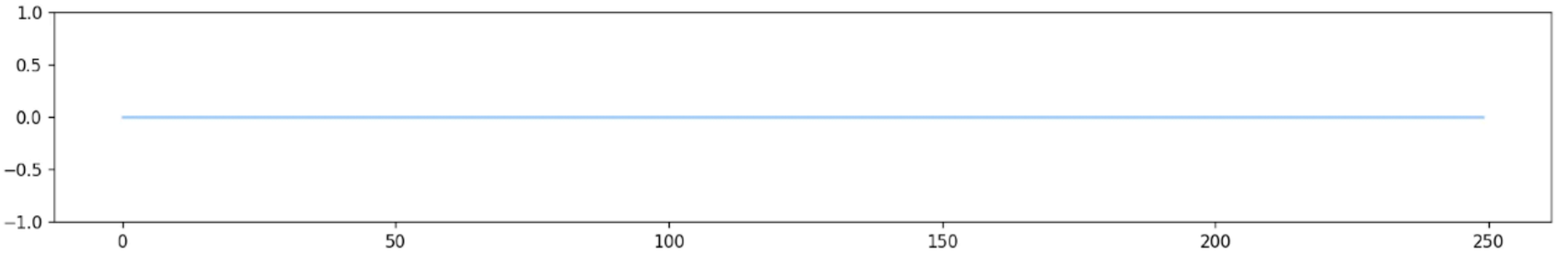

Input
1.0
0.5
0.0
−0.5
−1.0
0
50
100
150
200
250
Circular Buffer (size=50)
Read
0
20
40
1.0
0.5
0.0
−0.5
−1.0
0
50
100
150
200
250

Underruns





Read Step: 0.6



How do we fix overruns and underruns?