

**C = 0.1**

Minimum Penalty = 0.875

Number of segments = 8

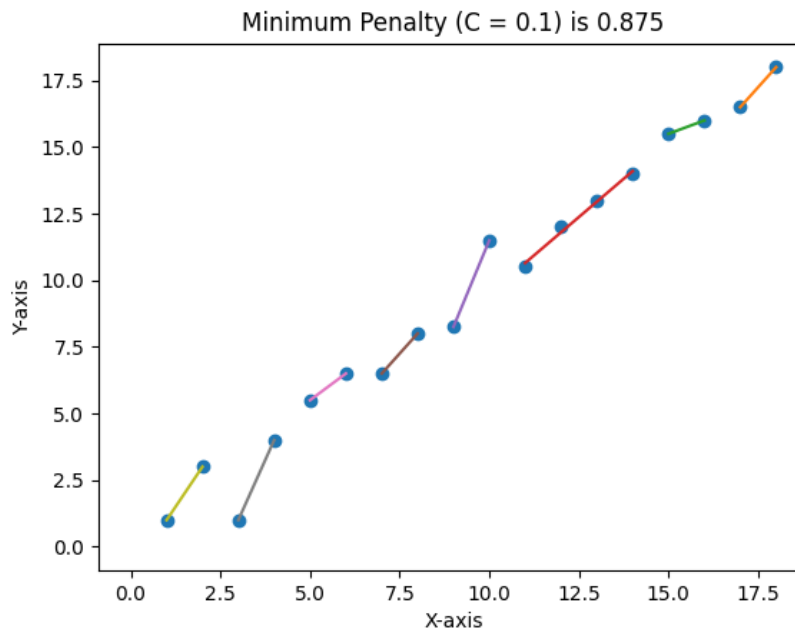
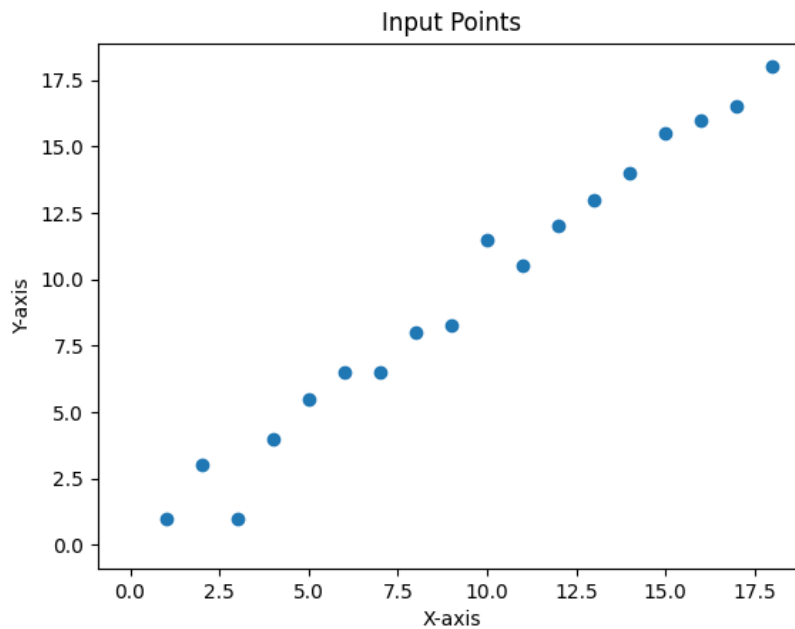
Running time (input): 0 ms

Running time (algo): 3 ms

HEAP SUMMARY:

in use at exit: 0 bytes in 0 blocks

total heap usage: 89 allocs, 89 frees, 94,661 bytes allocated



**C = 1**

Minimum Penalty = 5.86429

Number of segments = 5

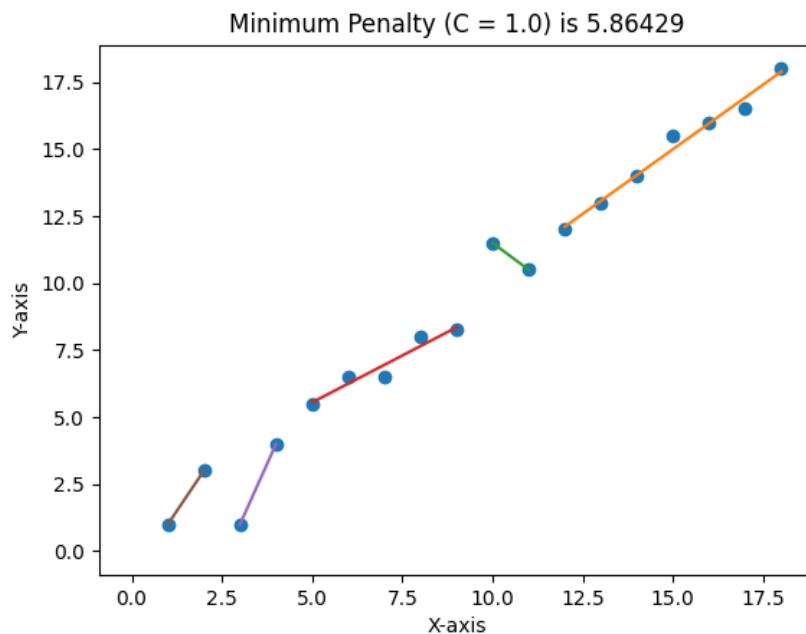
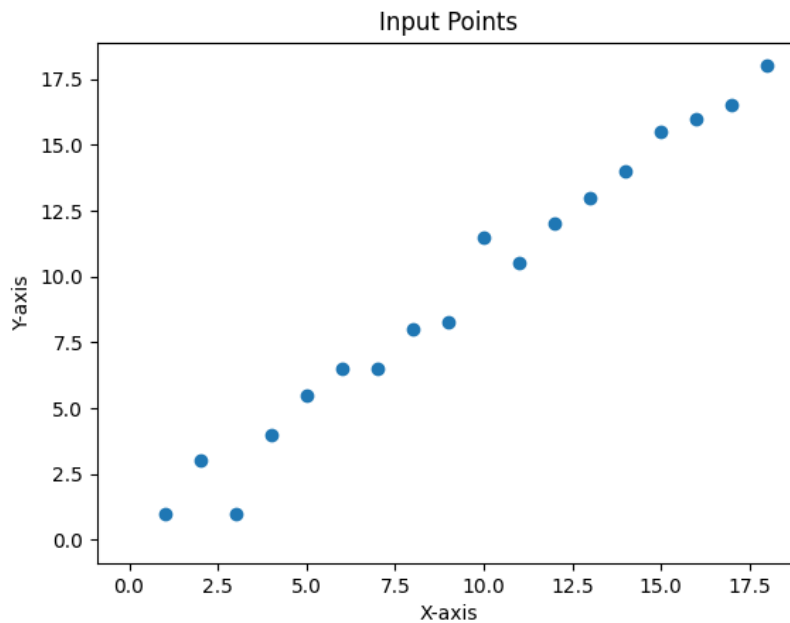
Running time (input): 2 ms

Running time (algo): 3 ms

HEAP SUMMARY:

in use at exit: 0 bytes in 0 blocks

total heap usage: 89 allocs, 89 frees, 94,661 bytes allocated



**C = 10**

Minimum Penalty = 19.2997

Number of segments = 1

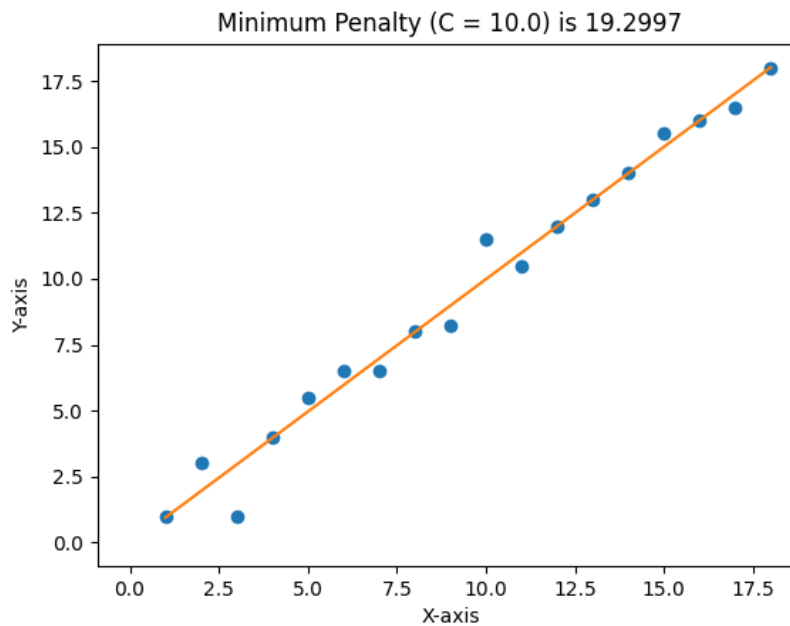
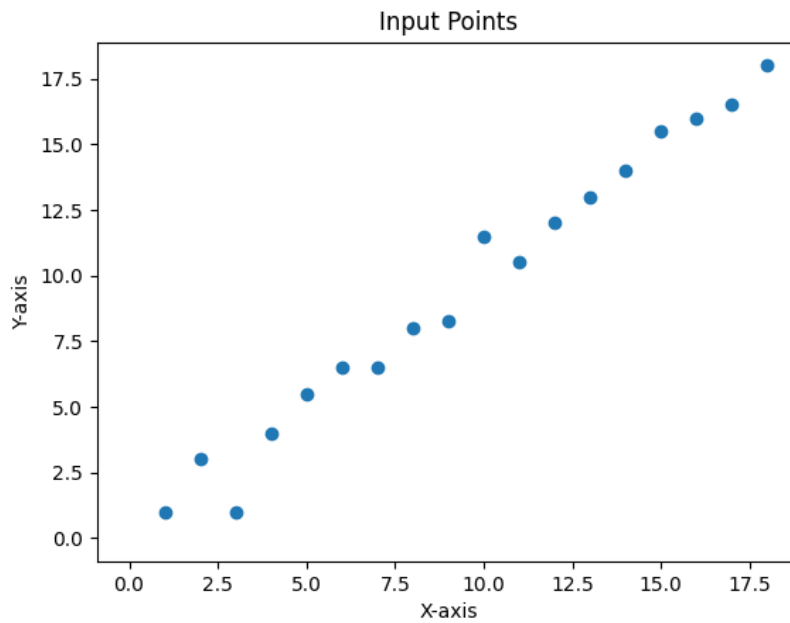
Running time (input): 1 ms

Running time (algo): 3 ms

HEAP SUMMARY:

in use at exit: 0 bytes in 0 blocks

total heap usage: 89 allocs, 89 frees, 94,661 bytes allocated



**C = 100**

Minimum Penalty = 109.3

Number of segments = 1

Running time (input): 1 ms

Running time (algo): 3 ms

HEAP SUMMARY:

in use at exit: 0 bytes in 0 blocks

total heap usage: 89 allocs, 89 frees, 94,661 bytes allocated

