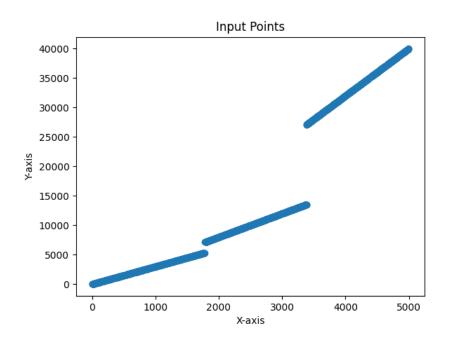
## C = 0.01

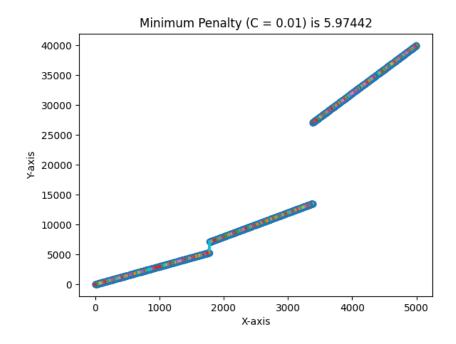
Minimum Penalty = 5.97442 Number of segments = 363

Running time (input): 62 ms Running time (algo): 26147 ms

**HEAP SUMMARY:** 

in use at exit: 0 bytes in 0 blocks





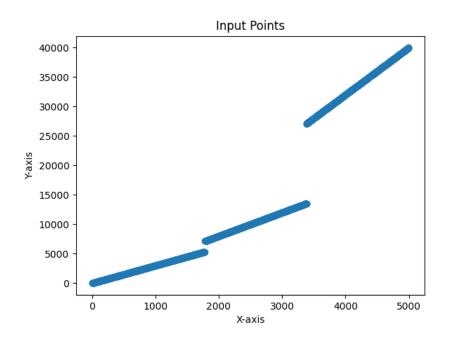
## C = 0.03

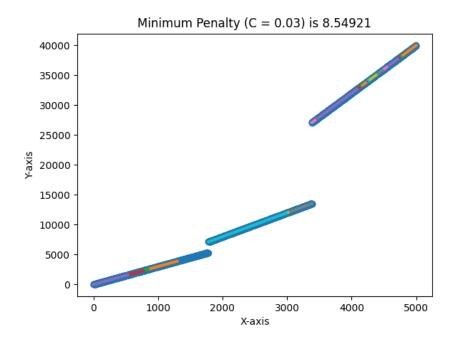
Minimum Penalty = 8.54921 Number of segments = 24

Running time (input): 62 ms Running time (algo): 27088 ms

**HEAP SUMMARY:** 

in use at exit: 0 bytes in 0 blocks



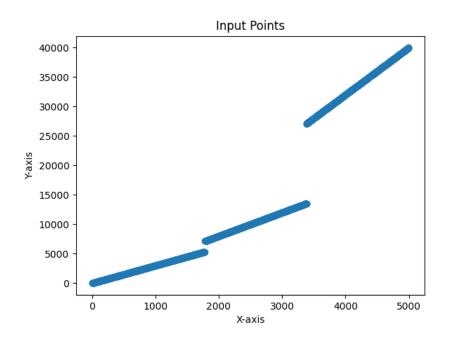


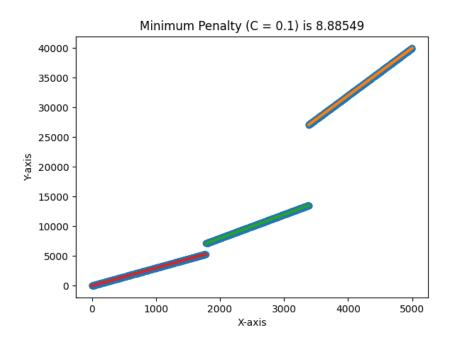
Minimum Penalty = 8.88549 Number of segments = 3

Running time (input): 62 ms Running time (algo): 26237 ms

**HEAP SUMMARY:** 

in use at exit: 0 bytes in 0 blocks





Minimum Penalty = 38.5855 Number of segments = 3

Running time (input): 74 ms Running time (algo): 24702 ms

**HEAP SUMMARY:** 

in use at exit: 0 bytes in 0 blocks

