Exercise - Migros Delivery
ITC 542 Advanced Algorithms and Programming
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Solution :

To solve this problem, I tried to find all possible combinations and find the one with the shortest distance between them.
After removing the migros location from the data and finding all the ranking combinations of the remaining locations, I took all the paths that can be used in a list by adding migros to the beginning and end.
It took 90 minutes to find the result on my computer, I added output for you.