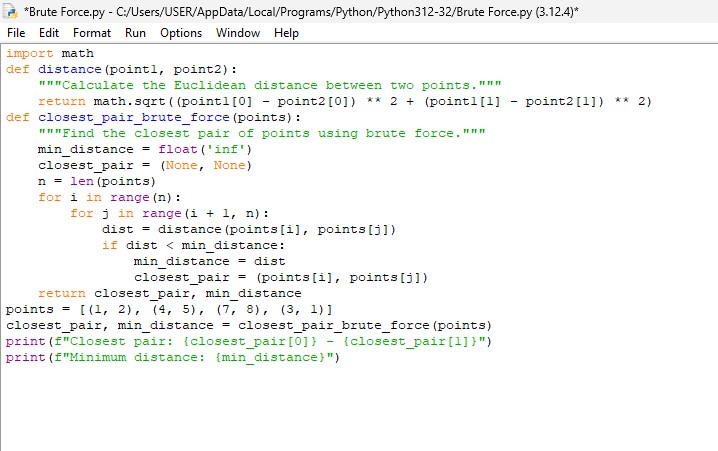
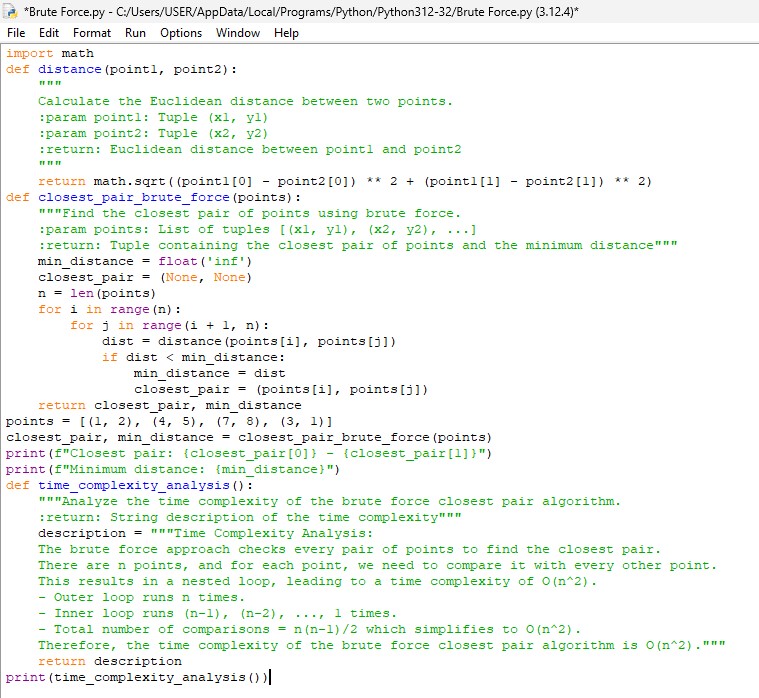
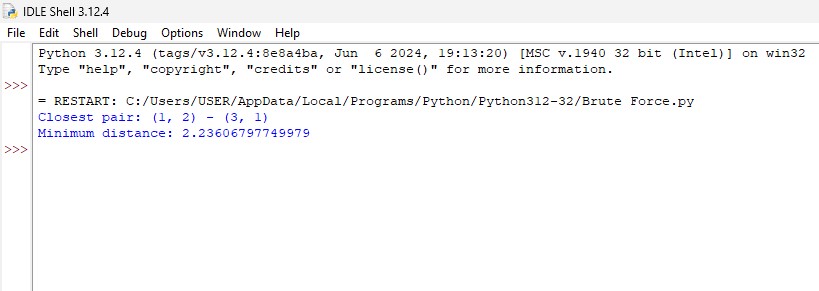
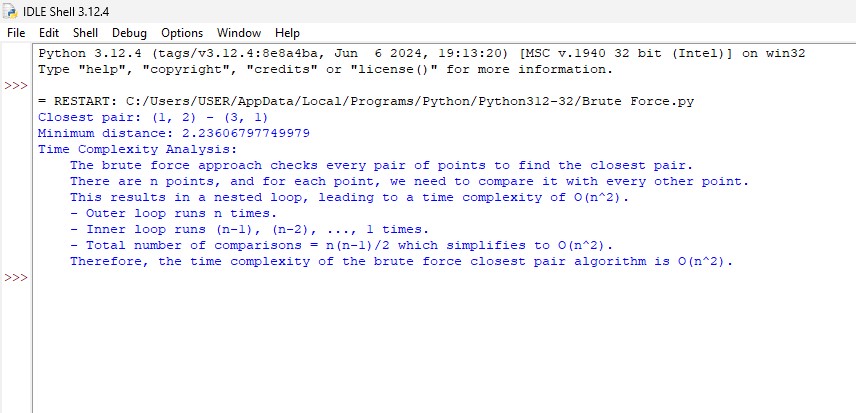
1.Closest Pair by Brute Force:



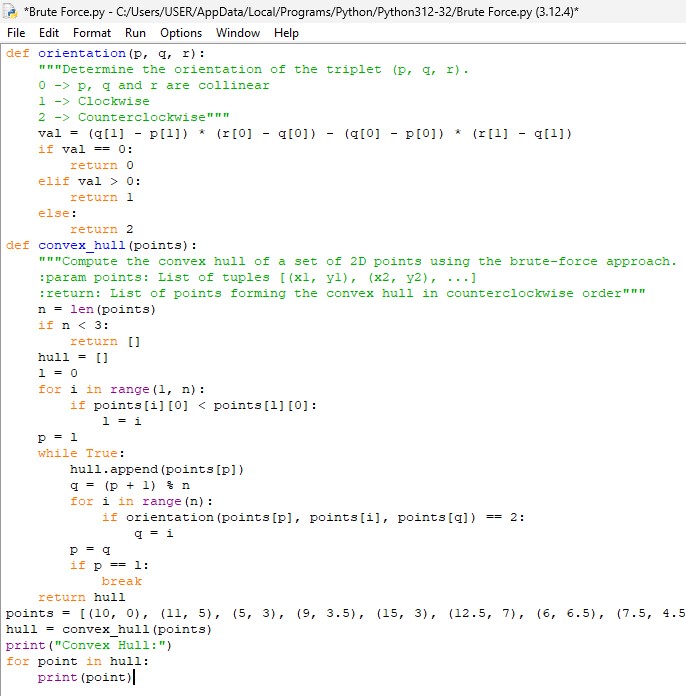
2. Write a program to find the closest pair of points in a given set using the brute force approach. Analyze the time complexity of your implementation.





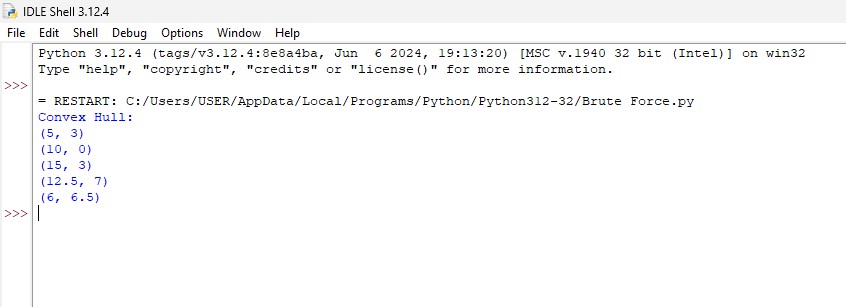


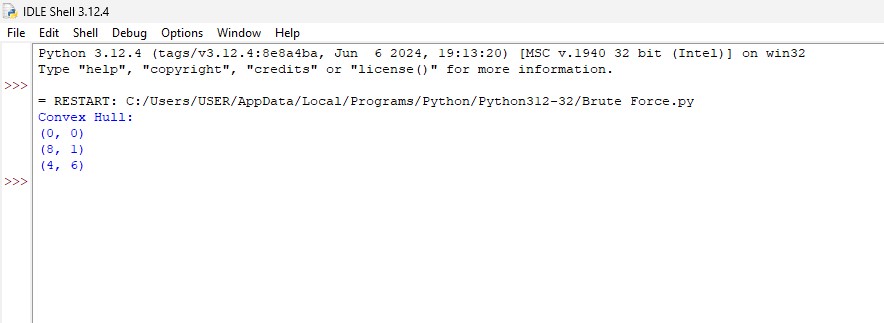
3. Covex Hull by Brute Force.

1. 

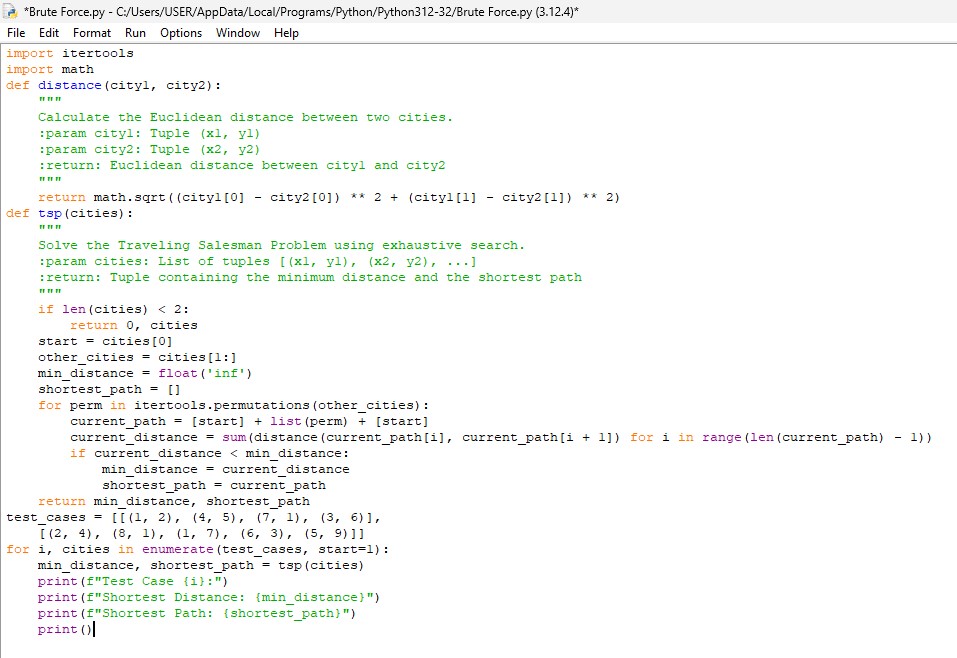
4. Write a program that finds the convex hull of a set of 2D points using the brute force approach.



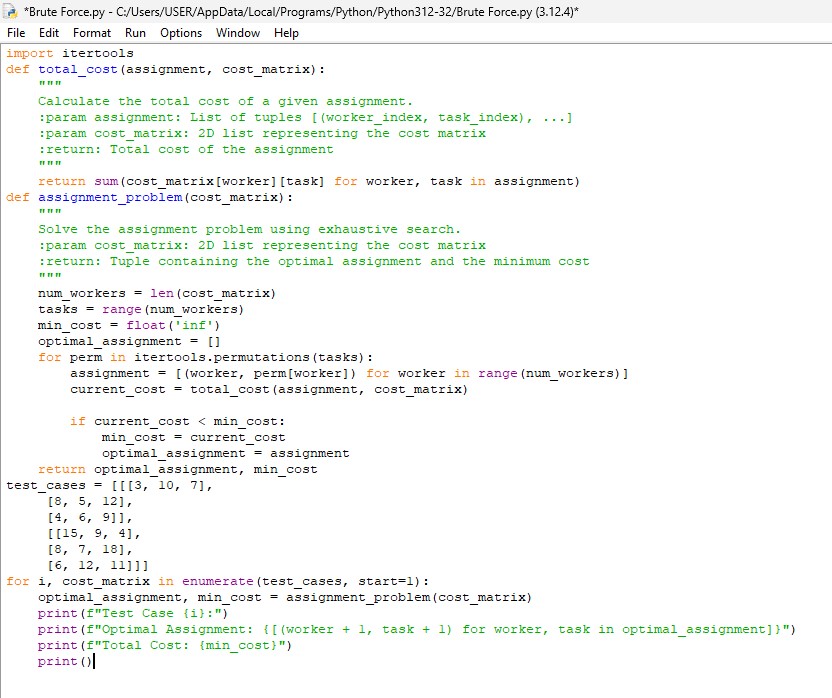


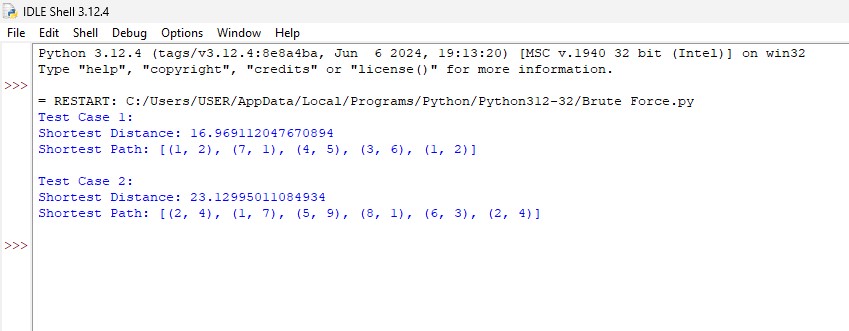


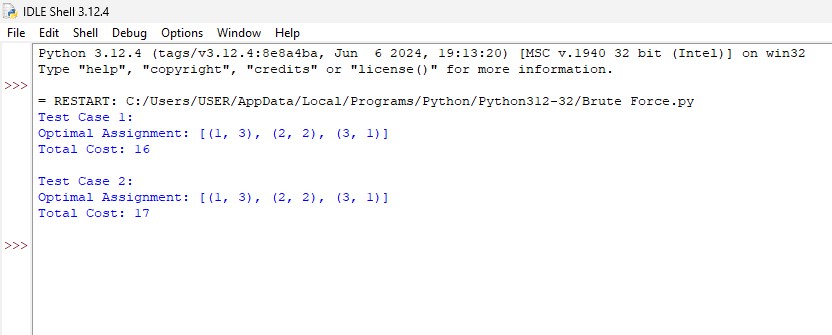
5.Exhausitive Search.(TSP).



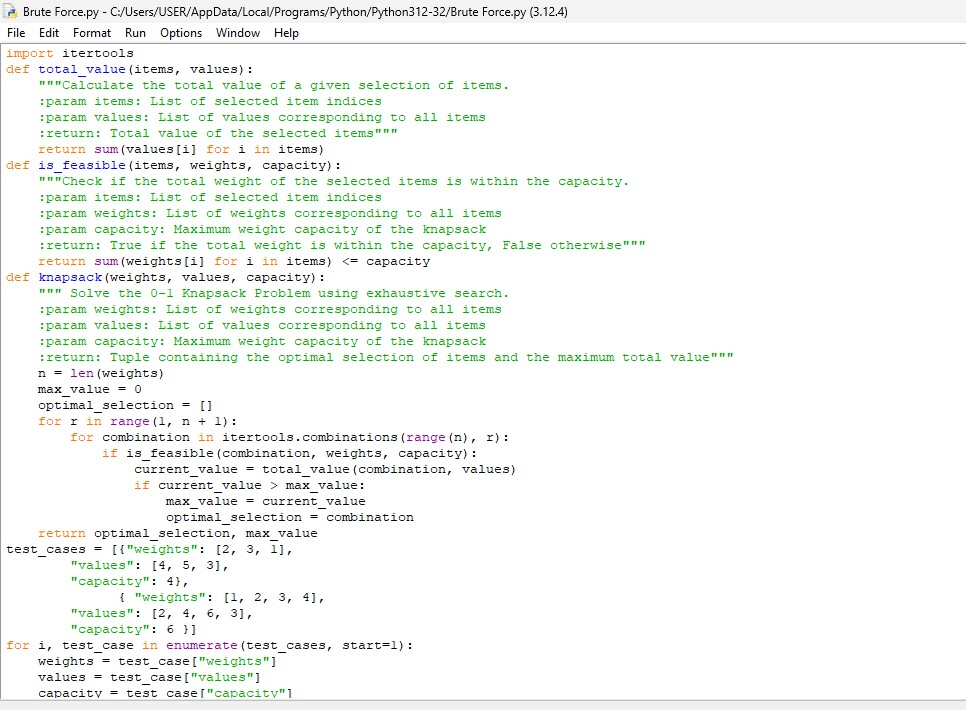
6. Assingment Problem

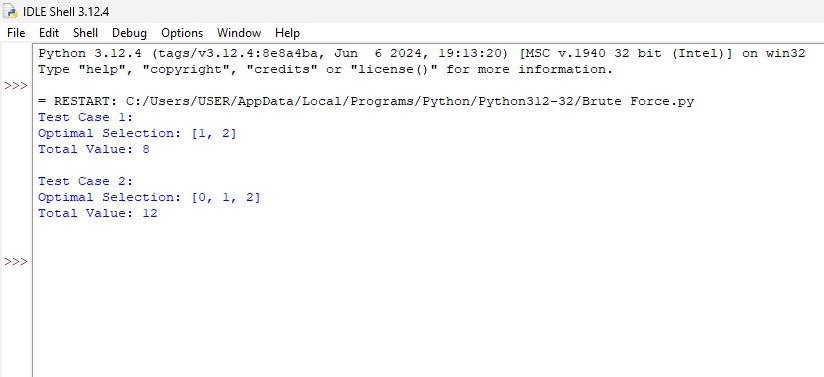






7.Knapsack Problem (TSP).





8. Dice Throw Problem.

