

task-1:

The Python code calculates the minimum spanning tree weight of a graph represented as cities and roads with associated costs. It uses Kruskal's algo.

task-2:

The code computes and prints the n th Fibonacci number using memoization to optimize recursive calculations, reading input from multiple files.

task-3:

The code reads coin and target value inputs from a file and then calculates the minimum number of coins needed to make up the target.