**Problema 1:**

cifre\_romane = ["unu", "doi", "trei", "patru", "cinci"]

with open("data.txt", "r") as infile, open("dataRo.txt", "w") as outfile:

for line in infile:

new\_line = line.replace("1", cifre\_romane[0]).replace("2", cifre\_romane[1]) \

.replace("3", cifre\_romane[2]).replace("4", cifre\_romane[3]) \

.replace("5", cifre\_romane[4])

outfile.write(new\_line)

**Problema 2:**

with open("nums.txt", "r") as file:

numere = file.read().split()

suma\_totala = sum(map(int, numere))

print("Suma totală a numerelor este:", suma\_totala)