[seedlon-22] [Lab-2] [18301257] Task 1-2 6 the code needs isoffert and waide out put forom the input the there it needs the first the of the 2 Ale and convents them to integers then, it needs second the and 2 convents them indepen. It will sheets if the sum of number is equal to 5 exists. It yes her it shows it in the output tet the and else profit impostble. te-0(4) Task 1-2 to get o(nbgn) use shed it using E I rurge sont alfonithm on the 4st of tuples based on the numbers who sum is equal to b. 87 tossally vse's binary scrows. It trosult exists then It print the result otherwise Port impossible TAZ CI 187 CI UHT CI GEW CI BUT CI NOM CI NUZ CI

Task 2. C Reading the Anst win ben and convent then to indegen. The program will bislely 1 menge the two 11st and enators a new 11st and worke it to me output te-o(n) Tisk 2.2 4t perdoms menge sont on two Tist and menge the sont lists. The sonded and the menges I newly will will ben to me &2 AMe. And me Inpots but Aly me the max tasks and for Ands he max nomber of no onintropping Ingks wood ?

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Task4 V In this repreach the me soer hueton per tom the devide and congren mites method. At cankalate me max nowhen of Jusks Mat ean he completed by m people by menging sonted subannings and country he number of Inventions. The comfortheresty represent the number of tusks that cannot be some thed symuldaneously. The menge Anchon helps in mengring and conting moundons with while meng mg.

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