

STUDENT, REPORT ROST 3BR23 CROST 3BR23 CRO

DETAILS

Name

RUHI NAZ N S

EXPERIMENT Title

TARGET SUM

Description

You are given a list of integers, and your task is to write a function that finds the two numbers in the list that add up to a specific target sum. You need to return the indices of these two numbers.

Write a function that takes a list of Integers and a target sum as input and returns a list of two indices (0-based) of the numbers that add up to the target sum. Assume that there is exactly one solution, and you cannot use the same element twice

Sample Input:

2 7 11 15

9

Sample Output:

[0, 1]

RÉSULT

5 / 5 Test Cases Passed | 100 %

Roll Number

3BR23CA085

```
l=list(map(int,input().split()))
       s=int(input())
       ans=[]
       for i in range(len(1)):
           for j in range(i+1,len(l)):
               if l[i]+l[j]==s:
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                   ans.append(i)
                   ans.append(j)
       print(ans)
```

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