FOR MEMOIZATION:

Test Case 1: (7, [2,3])
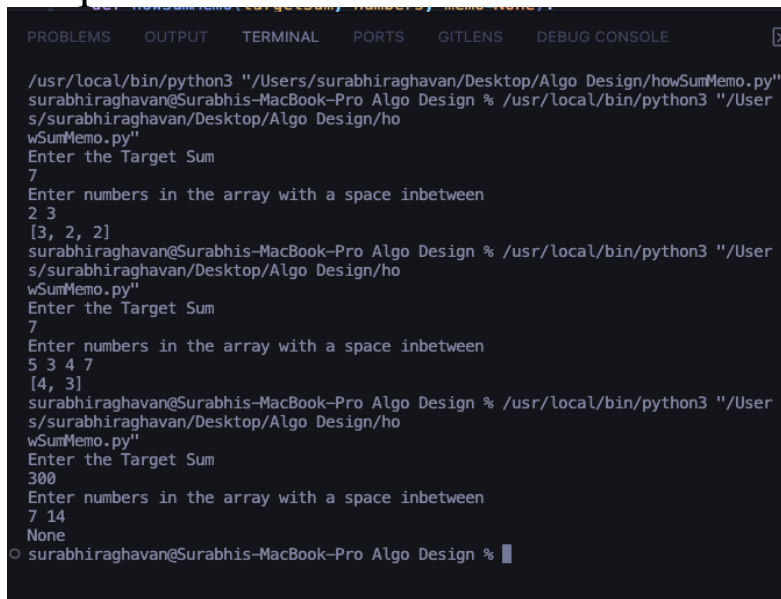Output: [3, 2, 2]

Test Case 2: (7, [5,3,4,7])
Output: [4, 3]

Test Case 3: (300,[7,14])
Output: None

FOR TABULATION:
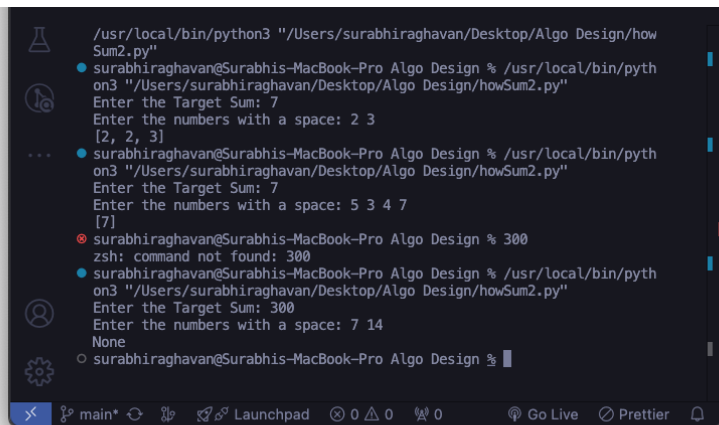
Test Case 1: (7, [2,3])
Output: [2, 2, 3]

Test Case 2: (7, [5,3,4,7])
Output: [7]

Test Case 3: (300,[7,14])
Output: None

```
    /usr/local/bin/python3 "/Users/surabhiraghavan/Desktop/Algo Design/how
    Sum2.py"
  surabhiraghavan@Surabhis-MacBook-Pro Algo Design % /usr/local/bin/pyth
  on3 "/Users/surabhiraghavan/Desktop/Algo Design/howSum2.py"
  Enter the Target Sum: 7
  Enter the numbers with a space: 2 3
   [2, 2, 3]
  surabhiraghavan@Surabhis-MacBook-Pro Algo Design % /usr/local/bin/pyth
  on3 "/Users/surabhiraghavan/Desktop/Algo Design/howSum2.py"
  Enter the Target Sum: 7
  Enter the numbers with a space: 5 3 4 7
   [7]
  surabhiraghavan@Surabhis-MacBook-Pro Algo Design % 300
  zsh: command not found: 300
  surabhiraghavan@Surabhis-MacBook-Pro Algo Design % /usr/local/bin/pyth
  on3 "/Users/surabhiraghavan/Desktop/Algo Design/howSum2.py"
  Enter the Target Sum: 300
  Enter the numbers with a space: 7 14
  None
  surabhiraghavan@Surabhis-MacBook-Pro Algo Design %
```