Gruen Muray 2 2 5, 9, 3, 4, 1, 6, 7, 8, 109
是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
Harrithm:
elept: - Hind the sum of first N number
step 1:- Find the sum of first N number by using N(N+1) Fournula = t-sum
Step 2: - Stone N . M. M. M. Longth . A
Step 2: - Stone N ws N2 www.length +1
Step 3:- Find the sum of iginen rannay by using for loop from in the ixam. length.
using joy loop gram is to it ary.
length.
Step 4: - Take sum as variable & initialize it with a count using four loop find sum of mo in array one by one
with o and using you love it
sum of mo. in sourcey one-lix- one
2
Sum 2 Sum + a [i]
Step 1: - Find missing number by substracting step 1 and step 4.
Step 1 and step 4.
missing mum
missing num = t sum - sum

