what ; understand

that i have an array and i have a target value

what i should do ?

i have to sum to index value from the array to equal the target.
value somthing like this   Input: nums = [2,7,11,15], target=9

Output:[0,1]

constraints

- $2 <= nums.length <= 10^4$
- $-10^9 <= nums[i] <= 10^9$
- $-v <= target <= 10^9$
- only one valid answer exists

first solve plane: ✅

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    int sum, answer
(i) For from index=0 to index = nums.length   {
(j) For from index=0 to index = nums.length   {
        if (i = j) { conntinue }

        sum = nums[i] + nums[j]

        if (sum == target) {
            int ansure[] = [i, j] }

```
        return answer}
      }
    }
  }
    return null
~
```

- this is think with me notes its Just to
      show How I think to solve this Problem
- wher I have a false and true planse
- this codesyntax may or may not be correct
- its not the best ease.