Given an array of distinct integers. The task is to count all the triplets such that sum of two elements equals the third element.

Example 1:

```
Input:
N = 4
arr[] = {1, 5, 3, 2}
Output: 2
Explanation: There are 2 triplets:
1 + 2 = 3 and 3 +2 = 5
```

Example 2:

```
Input:
N = 3
arr[] = {2, 3, 4}
Output: 0
Explanation: No such triplet exits
```

Your Task:
You don't need to read input or print anything. Your task is to complete the function **countTriplet()** which takes the array **arr[]** and **N** as inputs and returns the triplet count

Expected Time Complexity: $O(N^2)$
Expected Auxiliary Space: O(1)

Constraints:
$1 \leq N \leq 10^3$
$1 \leq arr[i] \leq 10^5$