To give contest
Kindly **access** contest
from **Laptop**

GeeksforGeeks

G Practice(https://practice.geeksforgeeks.org/home/)

Time Left :
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Problem   Submissions

〈   All Problems (JavaScript:void(0))

Pizza Love
Accuracy: **62.77%**   Submissions: **2988**   Points: **50**

There are **N** number of Pizza bowls and in each bowl there are **a**i pizzas . You can eat pizzas from any bowl but you cannot eat pizzas from two consecutive bowls . Find the maximum number of pizzas you can eat.

Input:
First line of input contains a positive integer **T** denoting number of test cases. For each test case, first line contains N denoting number of pizza bowls . Second line contains N space seperated integers where each of them denotes number of pizzas in i_{th} bowl.

Output:
For each test case print the maximum number of pizzas you can eat.

Your Task:
This is a functional problem you don't need to take input just complete the function **maxPizza()** which accepts two parameters an integer **N** (number of bowls) and an array **arr** (contains number of pizzas in ith bowl) and returns the maximum number pizzas you can eat.

Constraints:
$1 <= T <= 100$
$1 <= N <= 10^5$
$1 <= ai <= 10^9$

Example:
Input:
2
5
1 2 3 4 5
5
5 3 4 11 2
Output:
9
16

Explanation:
Testcase1: you can eat pizzas from bowl number 1, 3 and 5

C++ (g++ 5.4)   ▼   Test against custom input   ☼ ↺ ⌷

```
 1    [...] // } Driver Code Ends
 8    //User function Template for C++
 9
10    int maxPizza(int n , int arr[])
11    {
12        // code here.
13    }
14    [...]  // } Driver Code Ends
```

Compile & Run   Submit