Given an array A of N positive numbers. The task is to find the first Equilibium Point in the array.
Equilibrium Point in an array is a position such that the sum of elements before it is equal to the sum of elements after it.

Example 1:

```
Input:
N = 1
A[] = {1}
Output: 1
Explanation: Since its the only
element hence its the only equilibrium
point.
```

Example 2:

```
Input:
N = 5
A[] = {1,3,5,2,2}
Output: 3
Explanation: For second test case
equilibrium point is at position 3
as elements before it (1+3) =
elements after it (2+2).
```

Your Task:
The task is to complete the function **equilibriumPoint()** which takes the array and N as input parameters and returns the point of equilibrium. Return -1 if no such point exists.

Expected Time Complexity: O(N)
Expected Auxiliary Space: O(1)

Constraints:
$1 <= N <= 10^6$
$1 <= A[i] <= 10^8$