PayMoney. processes thousands of transactions daily amounting to crores of Rupees. They also have a daily target that they must achieve. Given a list of transactions done by PayMoney and a daily target, your task is to determine at which transaction PayMoney achieves the same. If the target is not achievable, then display the target is not achieved.

TestCase
 1 enter the size of transaction array 3
enter the values of array 20 12 31
 enter the total no of targets that needs to be achieved 2
enter the value of target 21
Target achieved after 2 transactions
enter the value of target 19 Target
achieved after 1 transactions Explanation
Target 1 i.e 21 is achieved after 2 transactions, (20 + 12)
 Target 2 i.e 19 is achieved in the 1st transaction itself

Code in Java should be done like this probably:
import java.util.Scanner;

```java
public class Main {
  public static void main(String[] args) {
   Scanner sc = new Scanner(System.in);

    // Get the number of transactions
   System.out.print("Enter the size of transaction array: ");
    int n = sc.nextInt();

    // Get the values of the transactions
    int[] transactions = new int[n];
    System.out.println("Enter the values of array:");
    for (int i = 0; i < n; i++) {
     transactions[i] = sc.nextInt();
    }

    // Get the number of targets
    System.out.print("Enter the total no of targets that needs to be achieved: ");
    int m = sc.nextInt();

    // For each target, check if it can be achieved
    for (int i = 0; i < m; i++) {
     System.out.print("Enter the value of target: ");
     int target = sc.nextInt();
```

```java
    // Check if the target is achievable
    int sum = 0;
    for (int j = 0; j < n; j++) {
      sum += transactions[j];
      if (sum >= target) {
        System.out.println("Target achieved after " + (j+1) + " transactions");
        break;
      }
    }

    // If the target is not achievable, print a message
    if (sum < target) {
      System.out.println("Target is not achievable");
    }
   }
  }
}
```