Problem :

Code:

```java
import java.util.*;
public class Solution {
static int visited[];
public static boolean canWin(int[] game,int leap,int i) {
    // Return true if you can win the game; otherwise, return false.
     if(i>=game.length)
            return true;
    if(visited[i]==0)
    {
       visited[i]=1;
       if(game[i]==0)
       {
         if( canWin(game,leap,i+leap))
            return true;
         if( canWin(game,leap,i+1)) {
            return true;
         }
          if(i!=0)
             if( canWin(game,leap,i-1))
                 return true;
       }
    }
      return false;
}
public static void main(String[] args) {
    Scanner scan = new Scanner(System.in);
    int q = scan.nextInt();
```

```java
        while (q-- > 0) {
            int n = scan.nextInt();
            int leap = scan.nextInt();
            visited=new int[n];
            int[] game = new int[n];
            for (int i = 0; i < n; i++) {
                game[i] = scan.nextInt();
            }


            System.out.println( (canWin(game,leap,0)) ? "YES" : "NO" );
        }
        scan.close();
    }
}
```