```java
import java.util.*;

import java.io.*;


class Day80 {
    static class FastReader {
        BufferedReader br;
        StringTokenizer st;

        public FastReader() {
            br = new BufferedReader(new InputStreamReader(System.in));
        }

        String next() {
            while (st == null || !st.hasMoreElements()) {
                try {
                    st = new StringTokenizer(br.readLine());
                } catch (IOException e) {
                    e.printStackTrace();
                }
            }
            return st.nextToken();
        }

        int nextInt() {
            return Integer.parseInt(next());
        }

        long nextLong() {
            return Long.parseLong(next());
        }
```

```java
    double nextDouble() {

        return Double.parseDouble(next());

    }


    double nextFloat() {

        return Float.parseFloat(next());

    }


    String nextLine() {

        String str = "";

        try {

            str = br.readLine();

        } catch (IOException e) {

            e.printStackTrace();

        }

        return str;

    }

}


public static void main(String[] args) {

    FastReader fr = new FastReader();

    int t = fr.nextInt();

    while (t-- > 0) {

        solve(fr);

    }

}


public static void solve(FastReader fr) {

    int n = fr.nextInt();

    HashMap<Integer, Integer> map = new HashMap<Integer, Integer>();

    for (int i = 0; i < n; i++) {
```

```java
            int num = fr.nextInt();

            map.put(num, map.getOrDefault(num, 0) + 1);

        }

        for (Map.Entry<Integer, Integer> e : map.entrySet()) {

            if (e.getValue() % 2 != 0) {

                System.out.println("NO");

                return;

            }

        }

        System.out.println("YES");

    }

}
```