-1 : val not found | +1 : val found

```java
// Function to search element in the lise    flag = / +1
// val : element to be searched
public static void Search(ArrayList<Integer> list, int val)
{
    // Your code here
    int flag = -1;
    for(int i = 0;i<list.size();i++){
        if(list.get(i) == val){
            System.out.print(i+" ");
            flag = 1;
            break;
        }
    }
    if(flag == -1){
        System.out.print("-1 ");
    }
}
```

list

2	5	6
0	1	2

val = 5

Arena question - Count Frequency of Characters in List

Java (OpenJDK 13.0.1)

```java
1   // Function to insert element
2   public static void insert(ArrayList<Character> clist, char c)
3   {
4       // Your code here
5       clist.add(c);
6   }
7
8   // Function to count frequency of element
9   public static void freq(ArrayList<Character> clist, char c)
10  {
11      // Your code here
12      if(clist.contains(c))
13          System.out.println(Collections.frequency(clist,c));
14      else
15          System.out.println("Not Present");
16  }
```

clist

	2	1	1	1	2	1

→ 5

Input Output Error •

```
1  Exception in thread "main" java.util.NoSuchElementException
2      at java.base/java.util.Scanner.throwFor(Scanner.java:937)
3      at java.base/java.util.Scanner.next(Scanner.java:1594)
4      at java.base/java.util.Scanner.nextInt(Scanner.java:2258)
5      at java.base/java.util.Scanner.nextInt(Scanner.java:2212)
6      at Main.main(Main.java:13)
7
8  Exited with error status 1
```

✦ AI SUGGESTIONS BETA

Found bugs in your code!

The code is expecting input but not receiving it properly, resulting in a NoSuchElementException. Check input format and scanner usage.

⚠ The results might deviate because this feature is still in beta.

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