

```
// Online Java Compiler
// Use this editor to write, compile and run your Java code online
import java.util.*;
```

```
class findele {
    static int single_ele(int A[], int array_size)
    {

        // chech for every element
        for (int i = 0; i < array_size; i++) {

            // Initialize count to 0 for comparing element
            int count = 0;

            for (int k = 0; k < array_size; k++) {

                // Count the frequency of the compared element
                if (A[i] == A[k]) {
                    count++;
                }
            }

            // if the frequency of the element is one return it
            if (count == 1) {
                return A[i];
            }
        }

        return -1;
    }
}
```

```
public static void main (String[] args) {
    int a[] = { 2,2,1 };
```

```
int n = a.length;
```

```
// Function call
```

```
System.out.println("Element occurring once is " + findSingle(ar, n));
```

```
}
```

```
}
```

