

## Find the frequency of a number Program

```
package test;
public class Copy {

    public static void main(String[] args) {
        int arr1[] = new int[]{1,2,3,2,5,1,3,4,4,4,5};
        int fr[]=new int[arr1.length];
        int i=0;
        int visited =-1;

        for(i=0;i<arr1.length;i++){
            int c=1;
            for(int j=i+1;j<arr1.length;j++) {
                if(arr1[i]==fr[j]) {
                    c++;

                    fr[j]=visited ;
                }
            }
            if(fr[i]!=visited) {
                fr[i]=c;
            }
            for(i=0;i<fr.length;i++) {
                if(fr[i]!=visited) {
                    System.out.println(" "+arr1[i]+"|"+fr[i]);
                }
            }
        }

        // TODO Auto-generated method stub

    }
}
```