**Frequency code:**

#include<stdio.h>

int main()

{

int arr[100],n,i,j;

printf("Enter no.of terms:");

scanf("%d",&n);

printf("Enter no.of elements:");

for(i=0;i<n;i++)

scanf("%d",&arr[i]);

int fr[n],visited=-1;

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

int count = 1;

for ( j = i + 1; j < n; j++) {

if (arr[i] == arr[j]) {

count++;

fr[j] = visited;

}

}

if (fr[i] != visited) {

fr[i] = count;

}

}

printf("Element - Frequency\n");

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

if (fr[i] != visited) {

printf("%d \t %d\n", arr[i], fr[i]);

}

}

}

**Input:**

**A screenshot of a computer

AI-generated content may be incorrect.**