

```
#include <stdio.h>
```

```
int main() {
```

```
    int arr[100], freq[100] = {0};
```

```
    int n;
```

```
    printf("Enter number of elements in array: ");
```

```
    scanf("%d", &n);
```

```
    printf("Enter %d integers:\n", n);
```

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

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

```
    }
```

```
    // Count frequency
```

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

```
        int count = 1;
```

```
        if (freq[i] == -1) continue; // Already marked as duplicate
```

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

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

```
                count++;
```

```
                freq[j] = -1; // Mark as visited
```

```
            }
```

```
        }
```

```
        freq[i] = count;
```

```
    }
```

```
    // Print elements repeated exactly twice
```

```
    printf("Elements repeated exactly twice:\n");
```

```
    int found = 0;
```

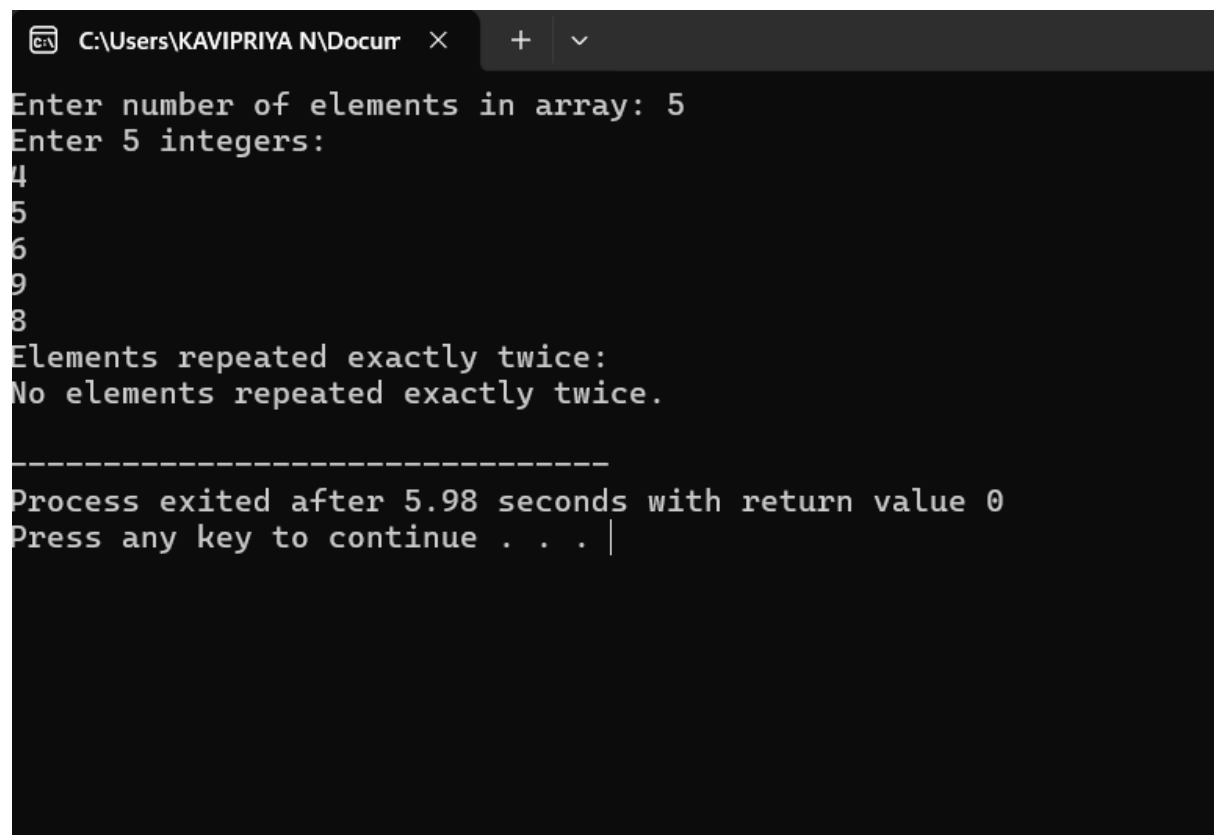
```

for (int i = 0; i < n; i++) {
    if (freq[i] == 2) {
        printf("%d\n", arr[i]);
        found = 1;
    }
}

if (!found) {
    printf("No elements repeated exactly twice.\n");
}

return 0;
}

```



```

C:\Users\KAVIPRIYA N\Docum
Enter number of elements in array: 5
Enter 5 integers:
4
5
6
9
8
Elements repeated exactly twice:
No elements repeated exactly twice.
-----
Process exited after 5.98 seconds with return value 0
Press any key to continue . . . |

```