**20. Print the frequently repeated numbers count from an array .**

```c
#include <stdio.h>
int main() {
    int a[] = {2, 3, 2, 4, 3}, n = 5, used[5] = {0};
    for (int i = 0; i < n; i++) {
        if (used[i]) continue;
        int count = 1;
        for (int j = i+1; j < n; j++)
            if (a[i] == a[j]) { count++; used[j] = 1; }
        if (count > 1) printf("%d - %d times\n", a[i], count);
    }
    return 0;
}
```
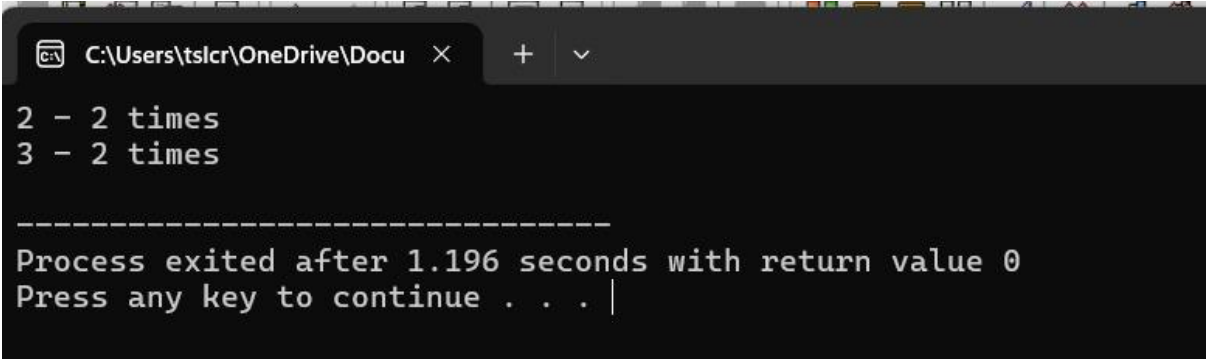
**Output**