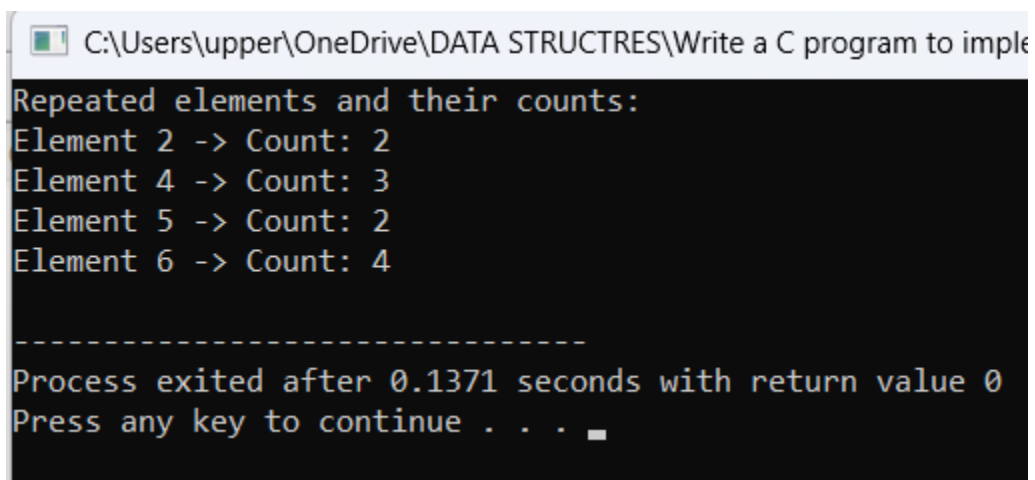```c
#include <stdio.h>
int main() {
    int arr[] = {4, 5, 6, 4, 2, 4, 5, 2, 6, 6, 6};
    int n = sizeof(arr) / sizeof(arr[0]);
    int freq[100] = {0};
    for (int i = 0; i < n; i++) {
        freq[arr[i]]++;
    }
    printf("Repeated elements and their counts:\n");
    for (int i = 0; i < 100; i++) {
        if (freq[i] > 1) {
            printf("Element %d -> Count: %d\n", i, freq[i]);
        }
    }
    return 0;
}
```

C:\Users\upper\OneDrive\DATA STRUCTRES\Write a C program to imple

```
Repeated elements and their counts:
Element 2 -> Count: 2
Element 4 -> Count: 3
Element 5 -> Count: 2
Element 6 -> Count: 4


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Process exited after 0.1371 seconds with return value 0
Press any key to continue . . .
```