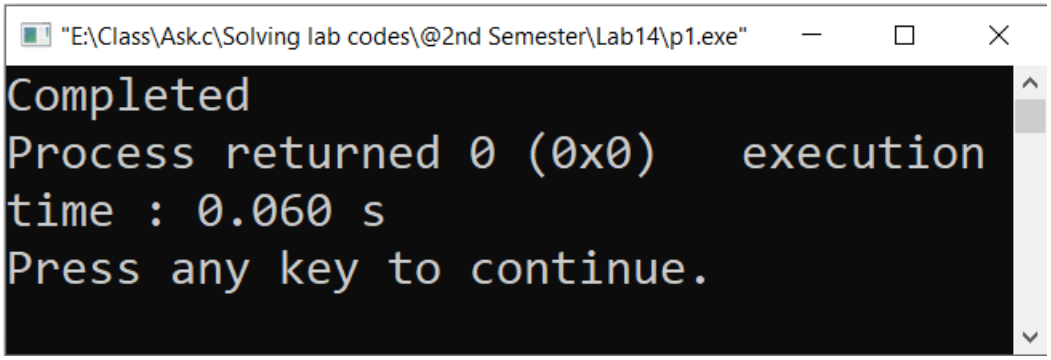
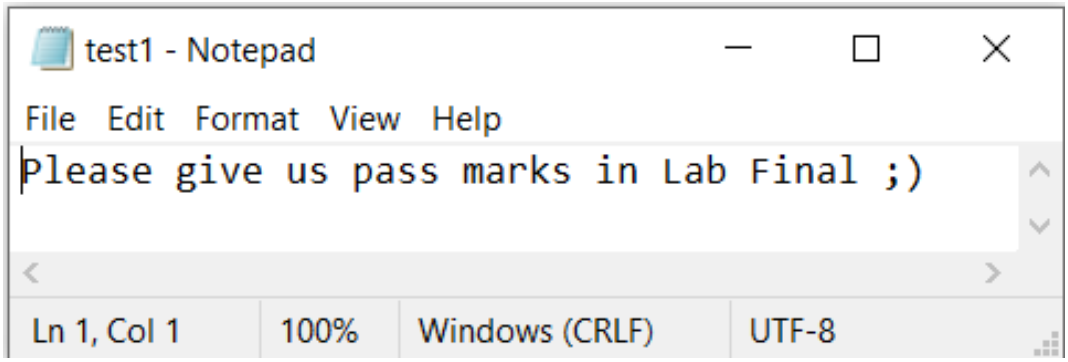
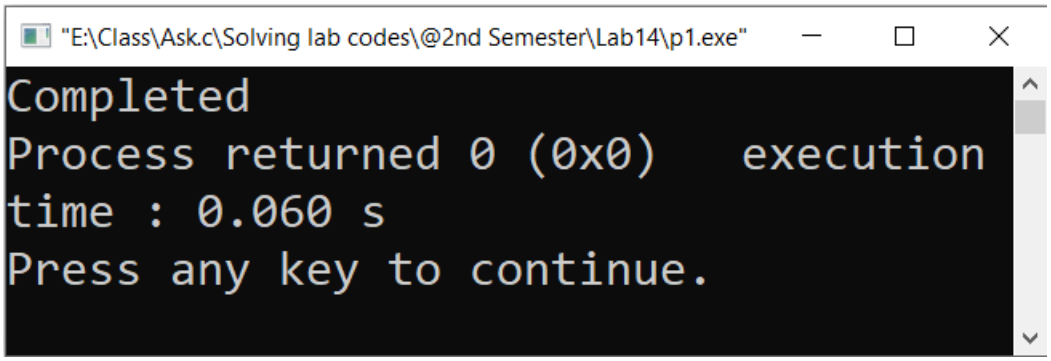
```c
#include<stdio.h>
#include<string.h>
#include<math.h>
#include<conio.h>
#include<limits.h>
#include<stdlib.h>
#include<ctype.h>
int main(){
    FILE *p;
    p=fopen("test1.txt", "w");
    fprintf(p, "Please give us pass marks in Lab Final ;)\n");
    printf("\nCompleted");
}
```

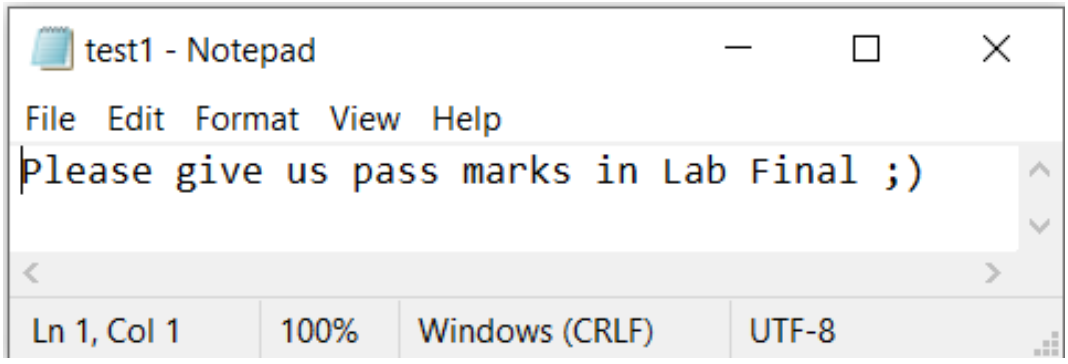




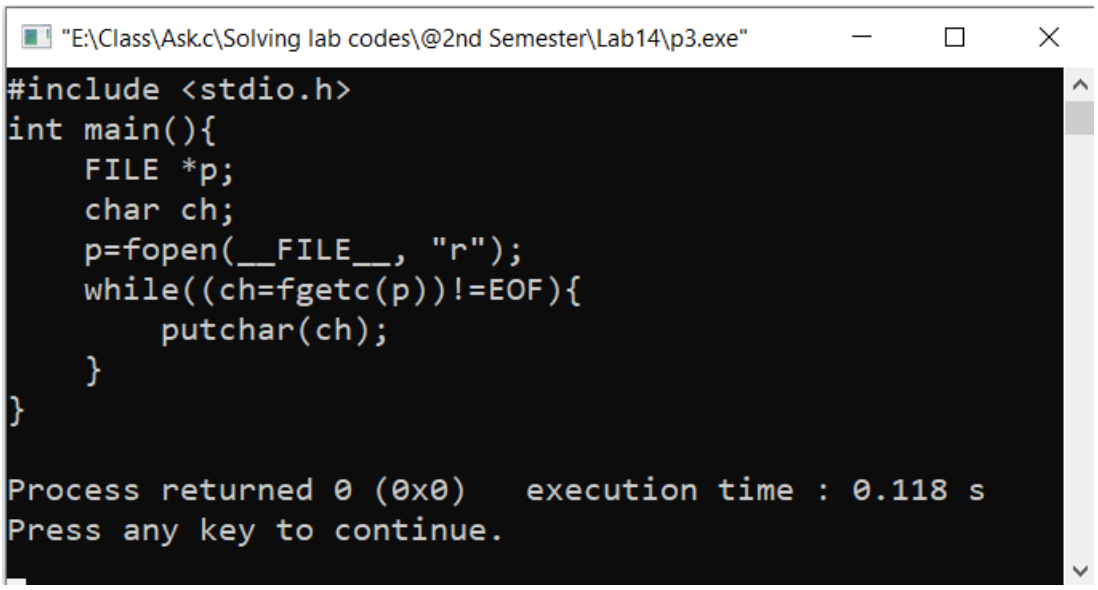
```c
#include<stdio.h>
#include<string.h>
#include<math.h>
#include<conio.h>
#include<limits.h>
#include<stdlib.h>
#include<ctype.h>
int main(){
    FILE *p, *q;
    char arr;
    p=fopen("test1.txt", "r");
    q=fopen("test2.txt", "w");
    while((arr=fgetc(p))!=EOF){
        fputc(arr, q);
    }
    printf("Completed\n");
}

```

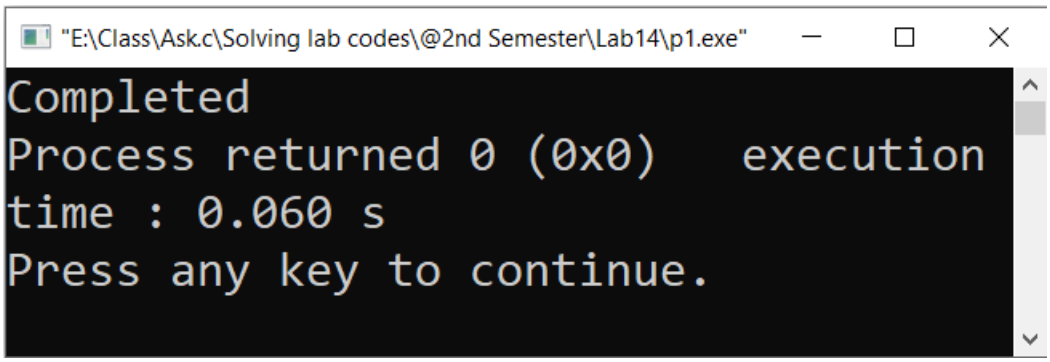


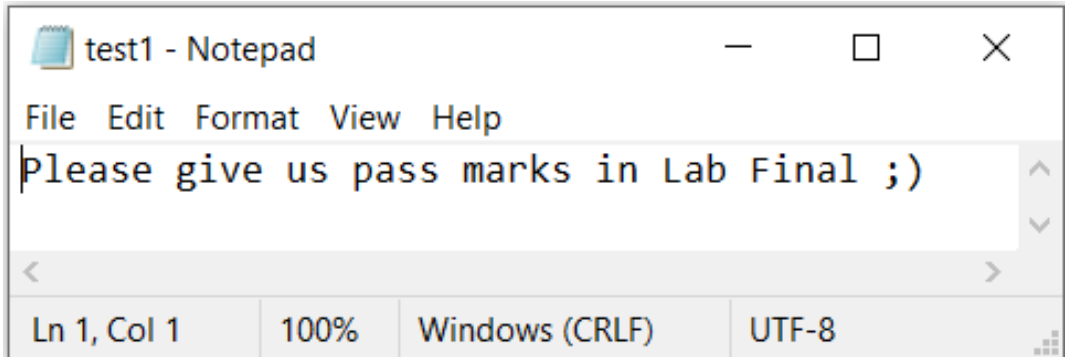


```c
#include <stdio.h>
int main(){
    FILE *p;
    char ch;
    p=fopen(__FILE__, "r");
    while((ch=fgetc(p))!=EOF){
        putchar(ch);
    }
}
```

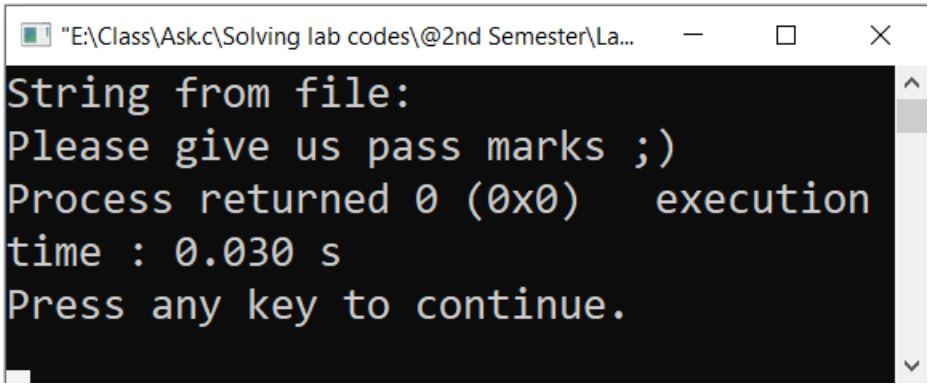


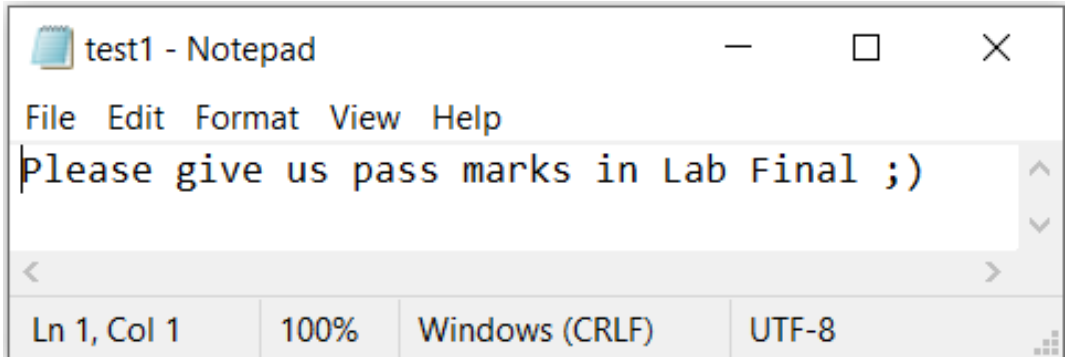
```c
#include<stdio.h>
#include<string.h>
#include<math.h>
#include<conio.h>
#include<limits.h>
#include<stdlib.h>
#include<ctype.h>
int main(){
    FILE *p;
    const char *arr="Please give us pass marks ;)";
    p=fopen("test4.txt", "w");
    fprintf(p, "%s", arr);
    printf("\nCompleted");
}
```



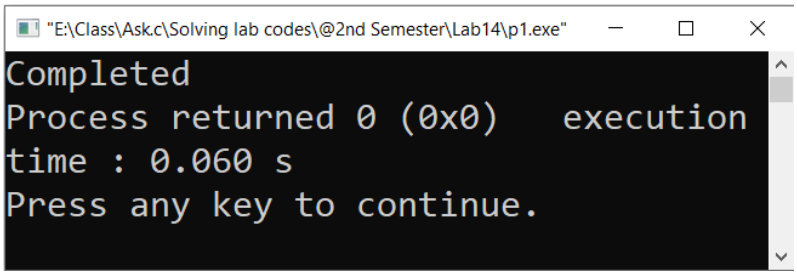


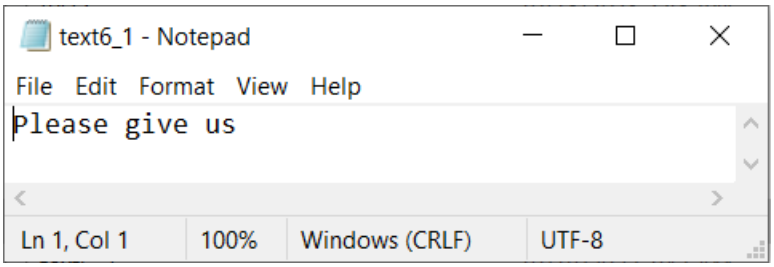
```c
#include<stdio.h>
#include<string.h>
#include<math.h>
#include<conio.h>
#include<limits.h>
#include<stdlib.h>
#include<ctype.h>
int main(){
    FILE *p;
    p=fopen("test5.txt", "r");
    char arr[1001];
    fgets(arr, sizeof(arr), p);
    printf("String from file:\n%s", arr);
}
```

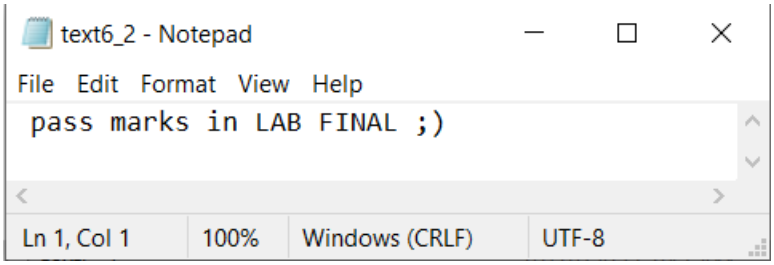


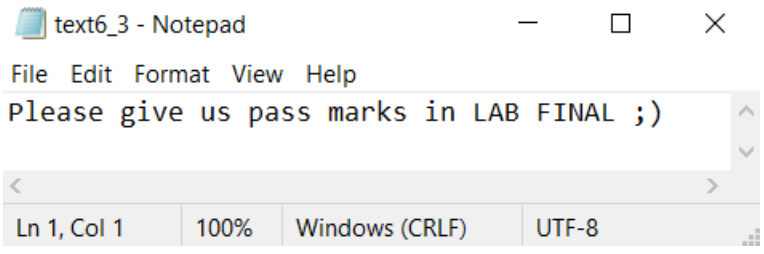


```c
#include<stdio.h>
#include<string.h>
#include<math.h>
#include<conio.h>
#include<limits.h>
#include<stdlib.h>
#include<ctype.h>
int main(){
    FILE *p, *q, *r;
    char arr;
    p=fopen("text6_1.txt", "r");
    q=fopen("text6_2.txt", "r");
    r=fopen("text6_3.txt", "w");
    while((arr=fgetc(p))!=EOF) fputc(arr, r);
    while((arr=fgetc(q))!=EOF) fputc(arr, r);
    printf("Complete");
}
```

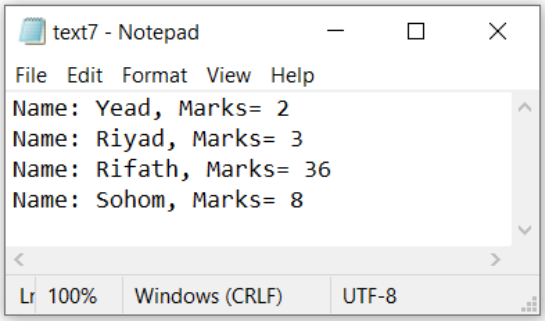


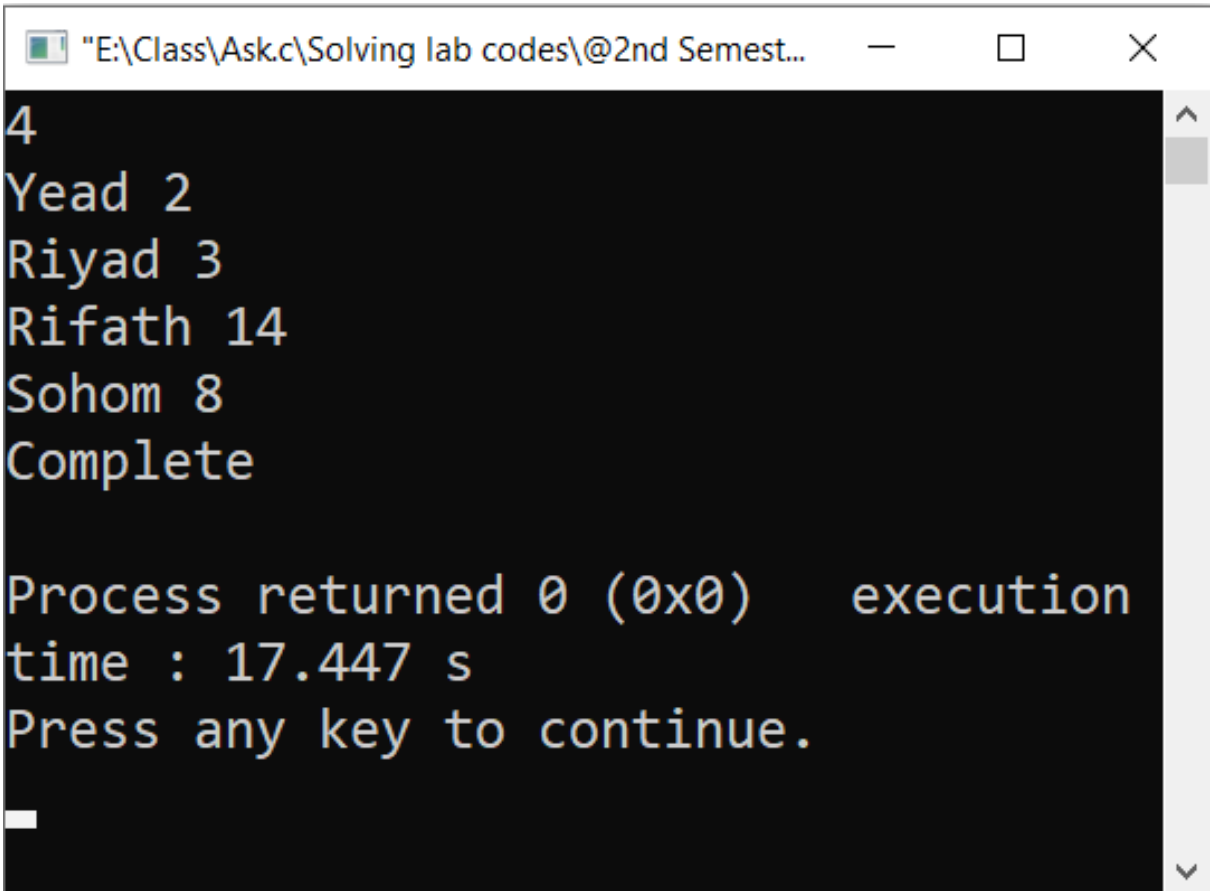






```c
#include<stdio.h>
#include<string.h>
#include<math.h>
#include<conio.h>
#include<limits.h>
#include<stdlib.h>
#include<ctype.h>
int main() {
    FILE *p;
    char arr[100];
    int n, m, i;
    p=fopen("text7.txt", "w");
    scanf("%d", &m);
    for(i=0; i<m; i++){
        scanf("%s%d", arr, &n);
        fprintf(p, "Name: %s, Marks= %d\n", arr, n);
    }
    printf("Complete\n");
}
```





```c
#include<stdio.h>
#include<string.h>
#include<math.h>
#include<conio.h>
#include<limits.h>
#include<stdlib.h>
#include<ctype.h>
int main (){
    FILE *p;
    p=fopen("test8.txt","a");
    int n, m, i, j;
    scanf("%d%d", &n, &m);
    int arr[n][m+1];
    for(i=0; i<n; i++){
        for(j=0; j<m+1; j++) scanf("%d", &arr[i][j]);
    }
    for(i=0; i<n; i++){
        int a=0;
        for(j=1; j<m; j++) a+=arr[i][j];
        fprintf(p,"%d\t\t%f\n",arr[i][0],(float)(a/(m-1)));
    }
    printf("\nCompleted");
}
```