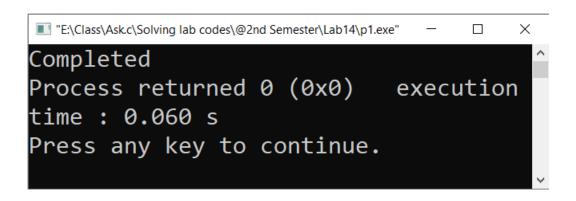
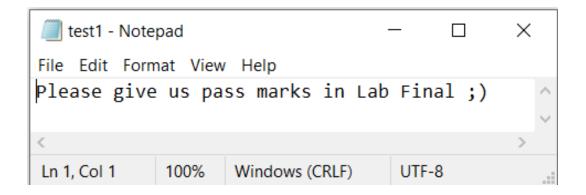
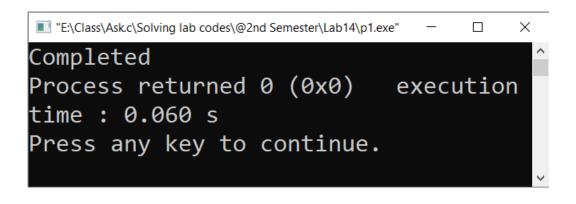
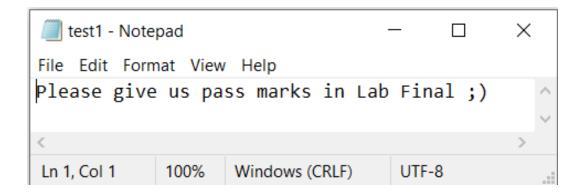
```
#include<stdio.h>
      #include<string.h>
      #include<math.h>
 7
      #include<conio.h>
      #include<limits.h>
 9
      #include<stdlib.h>
10
      #include<ctype.h>
11
    12
          FILE *p;
          p=fopen("test1.txt", "w");
13
14
          fprintf(p, "Please give us pass marks in Lab Final ;)\n");
15
          printf("\nCompleted");
16
```





```
#include<stdio.h>
 4
 5
      #include<string.h>
 6
      #include<math.h>
 7
      #include<conio.h>
 8
      #include<limits.h>
 9
      #include<stdlib.h>
10
      #include<ctype.h>
11
    \negint main(){
12
          FILE *p, *q;
13
          char arr;
          p=fopen("test1.txt", "r");
14
15
          q=fopen("test2.txt", "w");
          while((arr=fgetc(p))!=EOF) {
16
               fputc(arr, q);
17
18
19
          printf("Completed\n");
20
21
```

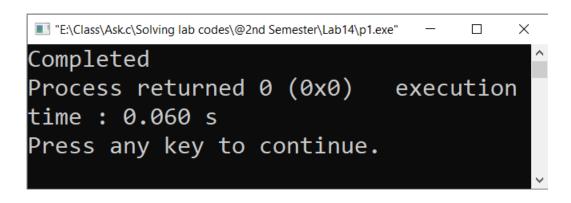


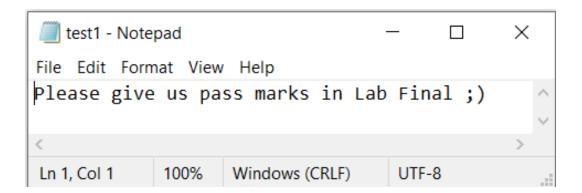


```
#include <stdio.h>
 4

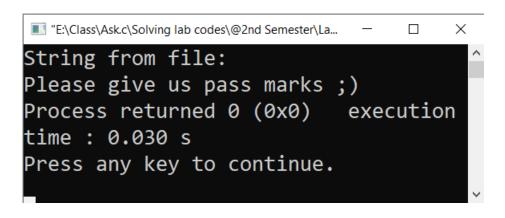
☐int main() {
 5
6
          FILE *p;
7
          char ch;
          p=fopen( FILE , "r");
 8
          while((ch=fgetc(p))!=EOF){
 9
              putchar (ch);
10
11
12
13
```

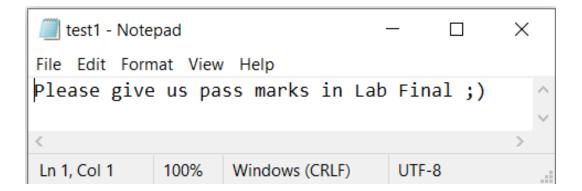
```
#include<stdio.h>
 4
 5
      #include<string.h>
      #include<math.h>
 6
 7
      #include<conio.h>
 8
      #include<limits.h>
 9
      #include<stdlib.h>
      #include<ctype.h>
10
11
    \negint main(){
12
          FILE *p;
          const char *arr="Please give us pass marks ;)";
13
          p=fopen("test4.txt", "w");
14
          fprintf(p, "%s", arr);
15
16
          printf("\nCompleted");
17
```





```
#include<stdio.h>
 4
      #include<string.h>
 5
      #include<math.h>
 6
 7
      #include<conio.h>
      #include<limits.h>
 8
      #include<stdlib.h>
 9
      #include<ctype.h>
10
    \equivint main(){
11
12
          FILE *p;
          p=fopen("test5.txt", "r");
13
14
          char arr[1001];
          fgets(arr, sizeof(arr), p);
15
          printf("String from file:\n%s", arr);
16
17
```





```
#include<stdio.h>
  5
       #include<string.h>
       #include<math.h>
  6
       #include<conio.h>
       #include<limits.h>
  9
       #include<stdlib.h>
 10
       #include<ctype.h>
 11
     □int main(){
 12
            FILE *p, *q, *r;
 13
            char arr;
 14
            p=fopen("text6 1.txt", "r");
 15
            q=fopen("text6 2.txt", "r");
            r=fopen("text6_3.txt", "w");
 16
 17
            while((arr=fgetc(p))!=EOF) fputc(arr, r);
 18
            while((arr=fgetc(q))!=EOF) fputc(arr, r);
 19
            printf("Complete");
 20
"E:\Class\Ask.c\Solving lab codes\@2nd Semester\Lab14\p1.exe"
Completed
Process returned 0 (0x0)
                                    execution
time : 0.060 s
Press any key to continue.
text6_1 - Notepad
                                        File Edit Format View Help
Please give us
                   Windows (CRLF)
                                   UTF-8
Ln 1, Col 1
            100%
 text6_2 - Notepad
                                        X
File Edit Format View Help
 pass marks in LAB FINAL ;)
Ln 1, Col 1
            100%
                   Windows (CRLF)
                                   UTF-8
mate text6_3 - Notepad
                                       X
File Edit Format View Help
Please give us pass marks in LAB FINAL ;)
Ln 1, Col 1
           100%
                  Windows (CRLF)
                                   UTF-8
```

```
#include<stdio.h>
  5
       #include<string.h>
                                 text7 - Notepad
       #include<math.h>
  6
                                File Edit Format View Help
  7
       #include<conio.h>
                                Name: Yead, Marks= 2
       #include<limits.h>
  8
                                Name: Riyad, Marks= 3
                                Name: Rifath, Marks= 36
  9
       #include<stdlib.h>
                                Name: Sohom, Marks= 8
 10
       #include<ctype.h>
 11

□int main() {
 12
           FILE *p;
                                Lr 100%
                                      Windows (CRLF)
                                                 UTF-8
 13
           char arr[100];
 14
            int n, m, i;
 15
           p=fopen("text7.txt", "w");
           scanf("%d", &m);
 16
           for (i=0; i<m; i++) {</pre>
 17
                scanf("%s%d", arr, &n);
 18
 19
                fprintf(p, "Name: %s, Marks= %d\n", arr, n);
 20
 21
           printf("Complete\n");
 22
 23
 "E:\Class\Ask.c\Solving lab codes\@2nd Semest...
                                                          \times
                                                   Yead 2
Riyad 3
Rifath 14
Sohom 8
Complete
Process returned 0 (0x0) execution
time : 17.447 s
Press any key to continue.
```

```
5
       #include<stdio.h>
 6
       #include<string.h>
                                            text8_1 - Notepad
                                                                     \times
 7
       #include<math.h>
                                           File Edit Format View Help
 8
       #include<conio.h>
                                           Subject 1: 71
 9
       #include<limits.h>
                                           Subject 2: 65
       #include<stdlib.h>
10
                                           Subject 3: 76
11
       #include<ctype.h>
                                           Total: 212
                                           Average: 70.67
12
     \equivint main () {
13
            FILE *p;
                                           Lr 100%
                                                   Windows (CRLF)
                                                                 UTF-8
14
            p=fopen("test8.txt", "a");
            int n, m, i, j;
15
16
            scanf("%d%d", &n, &m);
17
            int arr[n] [m+1];
18
            for (i=0; i<n; i++) {</pre>
19
                for(j=0; j<m+1; j++) scanf("%d", &arr[i][j]);</pre>
20
21
            for (i=0; i<n; i++) {</pre>
22
                int a=0;
23
                for(j=1; j<m; j++) a+=arr[i][j];</pre>
24
                fprintf(p, "%d\t\t%f\n", arr[i][0], (float)(a/(m-1)));
25
            printf("\nCompleted");
26
27
```