Nama = Maya Nurkhayati

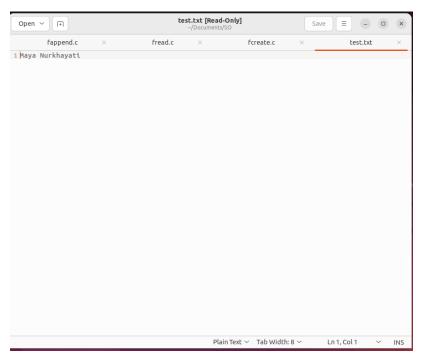
NIM = L200210220

Kelas = E

MODUL 9

MEMBUAT FILE DAN MENULIS DI DALAMNYA

OUTPUT



MEMBACA FILE DAN MENAMPILKAN DI LAYAR

```
| Gapend.c | Fread.c | Fre
```

OUTPUT

```
fread.c
                                                                                                                           Ope
         Save
        1 #include <stdio.h>
       2 #include <stdlib.h>
3 #include <fcntl.h>
       4 main(int argc, char *argv[]){
5     int fd,i;
6     char buf[100];
7     if (argc < 2)</pre>
 #ir
#ir
                     {
                                printf("Usage: ./a.out <filename>\n");
exit(-1);
       10
      11
                     }
      12
      13
14
15
                     fd = open(argv[1], O_RDONLY);
if(fd== -1)
                     {
                                printf("%s file does not exist\n", argv[1]);
      16
17
      18
                     printf("Isi dari file %s adalah : \n", argv[1]);
while(read(fd, buf, sizeof(buf)) > 0)
    printf("%s", buf);
      20
21
22
23
      24 25 }
                     close(fd);
25 }
                                                                                       C ~ Tab Width: 8 ~
                                                                                                                      Ln 19, Col 9 V INS
```

MENAMBAH ISI FILE

```
fappend.c
   Open ~ F
                                                                                                                             Save
              fappend.c
                                                      fread.c
   #include <stdio.h>
 1#include <stdio.h>
2#include <string.h>
3#include <stdib.h>
4#include <fcntl.h>
5 main(int argc, char *argv[]){
    int fd, n, len;
7    char buf[100];
8    if(argc != 2)
                            printf("Usage: ./a.out. <filename>\n"); exit(-1);
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25 }
                fd = open(argv[1], O_APPEND|O_WRONLY|O_CREAT, 0644);
                            perror(argv[1]);
exit(-1);
                while((n = read(0, buf, sizeof(buf)))>0)
                            len= strlen(buf);
write(fd, buf, len);
                close(fd);
                                                                                                                       Ln 15, Col 31 × INS
                                                                                       C ~ Tab Width: 8 ~
```

OUTPUT

```
*fappend.c
/home/mayanur/Down
Save = - C x
 printf("Usage: ./a.out. <filename>\n"); exit(-1);
                  fd = open(argv[1], O_APPEND|O_WRONLY|O_CREAT, 0644);
if (fd < 0)</pre>
L0
L1
L2
L3
L4
L5
L6
L7
L8
L9
20
21
22
23
24
25 }
                  {
                           perror(argv[1]);
exit(-1);
     16
17
18
19
20
21
22
23
                 }
                  while((n = read(0, buf, sizeof(buf)))>0)
                          len= strlen(buf);
write(fd, buf, len);
                  }
close(fd);
     24
25
                                                                      C × Tab Width: 8 ×
                                                                                              Ln 25, Col 2 ~
                                                                                                                 INS
```