NAMA: SRI HAJIATI

NIM : L200170103

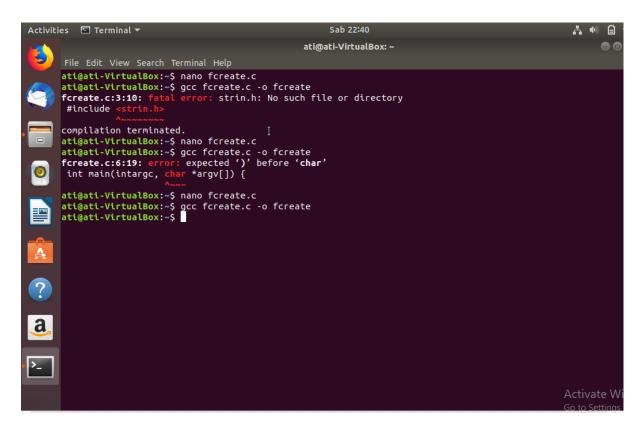
KELAS: E

1. fcreat.c

Codenya

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Sab 22:41
                                                                               ati@ati-VirtualBox: ~
         File Edit View Search Terminal Help
GNU nano 2.9.3
                                                                                        fcreate.c
        #include <stdio.h>
#include <stdib.h>
#include <string.h>
#include <fcntl.h>
#include <unistd.h>
int main(int argc, char *argv[]) {
    int fd, n, len;
    char buf[100];
    if (argc != 2)
}
                                  printf("Usage: ./a.out <filename>\n");
exit(-1);
                     }
fd = open(argv[1], 0_WRONLY|O_CREAT|O_TRUNC, 0644);
tf(fd < 0)
{</pre>
 A
                                  printf("File creation problem\n");
exit(-1);
                      printf("Tekan Ctrl+D di akhir baris:\n");
 a
                     while((n = read(0, buf, sizeof(buf))) > 0)
{
                                  len = strlen(buf);
write(fd, buf, len);
                                                                                                                                                          Activate Wi
                      close(fd);
```

Cara Mengecek kesalahan



Ketik ./fcreat test.txt

Untuk menulis file baru lalu cek pada document anda jika benar maka akan ada nama file yang anda buat tadi. Yaitu file nya bernama Ati. Hasil seperti gambar dibawah ini.



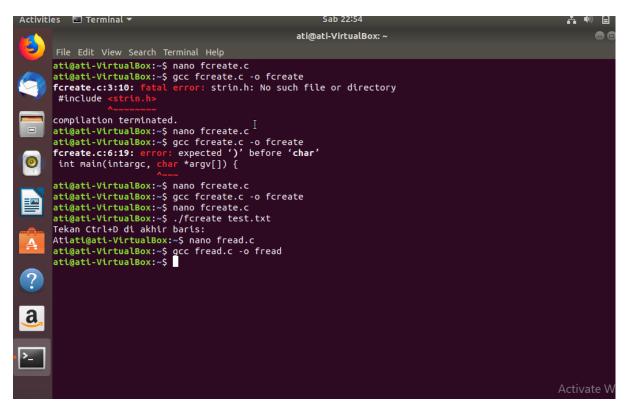


2.fread.c

Code

```
Activities □ Terminal ▼
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                                                          ati@ati-VirtualBox: ~
       GNU nano 2.9.3
                                                                  fread.c
      #include <stdio.h>
#include <stdlib.h>
#include <fcntl.h>
#include <unistd.h>
       int main(int argc, char *argv[]) {
                int fd,i;
char buf[100];
 0
                if (argc < 2)
                         printf("Usage: ./a.out <filename>\n");
exit(-1);
                }
fd = open(argv[1], o_RDONLY);
tf(fd == -1)
                         printf("%s file does not exist\n", argv[1]);
exit(-1);
                a
                close(fd);
```

Cara mengecek Kesalahan



Ketik ./fcreadtest.txt. fungsinya untuk membaca file

```
ati@ati-VirtualBox:~$ gcc fread.c -o fread
ati@ati-VirtualBox:~$ ./fread test.txt

Isi dari file test.txt adalah :
Atiati@ati-VirtualBox:~$ 

a
```

3.fappen.c

Code

```
Activities Terminal Sab 23:10

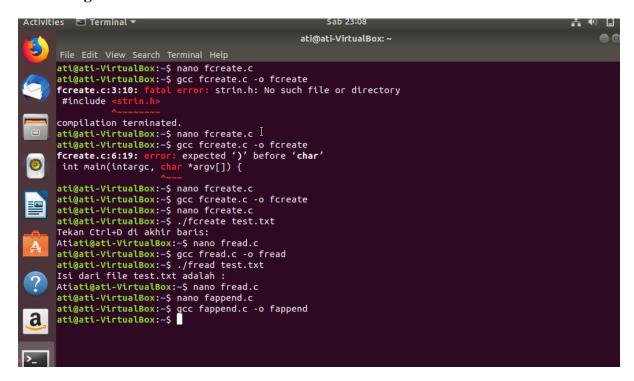
ati@ati-VirtualBox:~

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GNU nano 2.9.3 fread.c

Sinclude <stdio.h>
#include <stdib.h>
#include <stdib.h
#i
```

Cara mengecek kesalahan



Ketik ./fappen test.txt. disini kita bisa menambah isi file.disini saya menambahkan "Sri HajiAti" lalu tekan Ctrl+D maka hasi akan muncul seperti gambar dibawah ini

