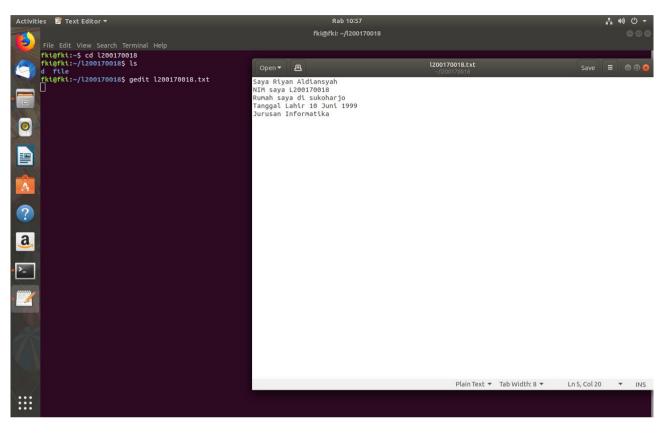
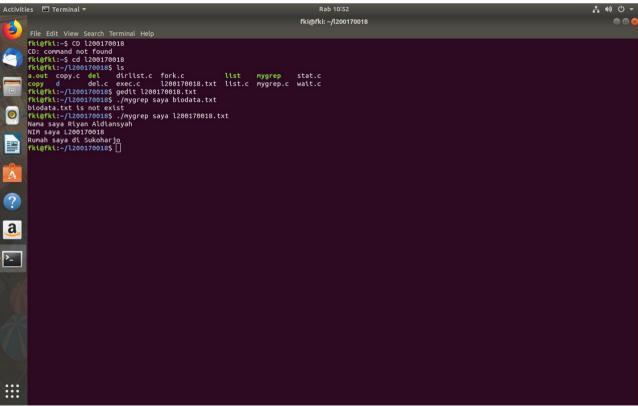
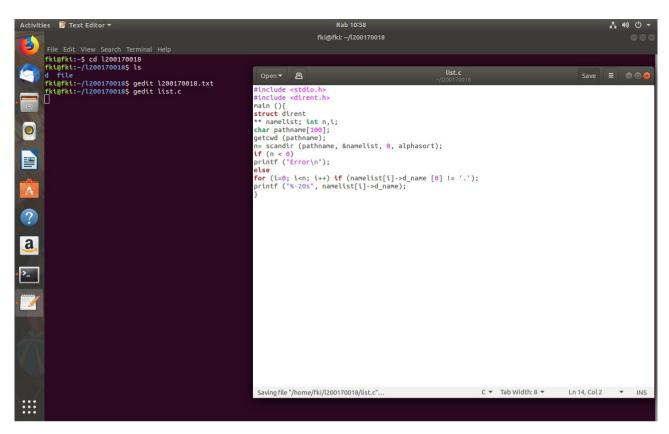
Nama : Riyan Aldiansyah NIM : L200170018

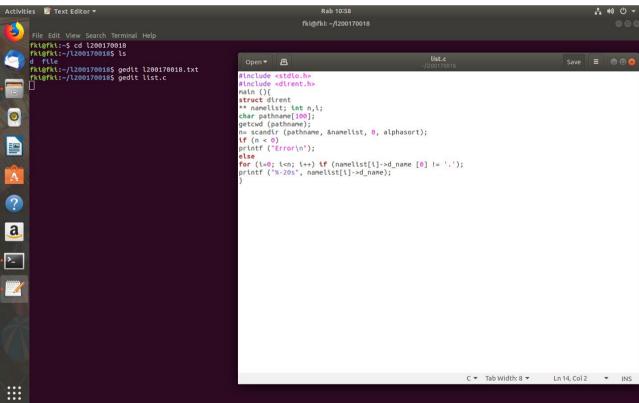
Kelas : B

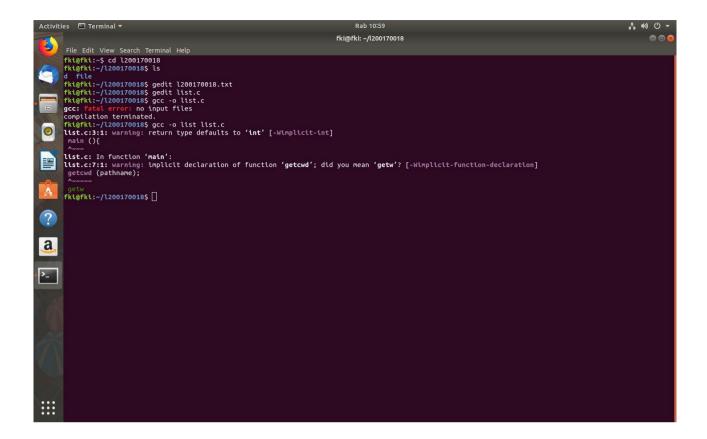
## MODUL 10



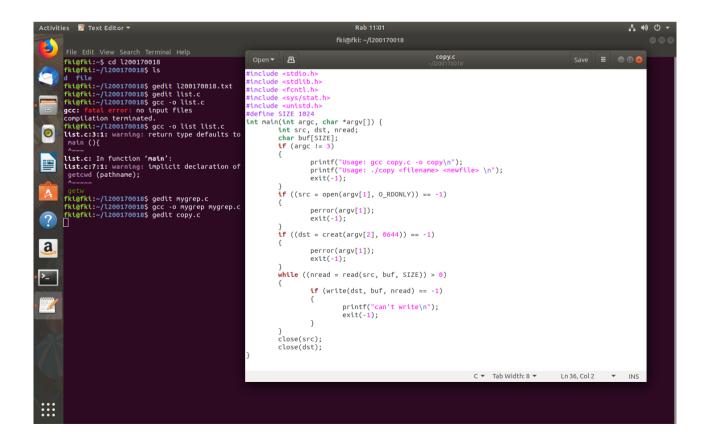








```
Rah 11:00
   3
     fki@fki:~/l200170018$ gedit mygrep.c
                                                                        printf("Usage: gcc mygrep.c -o mygrep\n");
printf("Usage: ./mygrep <search_text> <filename>\n");
exit(-1);
?
                                                                 fd = fopen(argv[2],"r");
if(fd == NULL)
a
                                                                       printf("%s is not exist\n", argv[2]);
exit(-1);
                                                                 while(!feof(fd))
 while(1)
                                                                                c = fgetc(fd);
if(feof(fd))
                                                                                      str[i++] = '\0'; break;
                                                                                if(c == '\n')
                                                                                      str[i++] = '\0'; break;
                                                         Saving file "/home/fki/l200170018/mygrep.c"...
                                                                                                               C ▼ Tab Width: 8 ▼
                                                                                                                                   Ln 54. Col 2 ▼
:::
```



```
A •0 Ů ·
                                                                                                                                                      Rab 11:01
                                                                                                                                             fki@fki: ~/l200170018
  5
           File Edit View Search Terminal Help
          File Edit View Search Terminal Help
fkigfki:-/s cd l200170018
fkigfki:-/l200170018$ ls
d file
fkigfki:-/l200170018$ gedit l200170018.txt
fkigfki:-/l200170018$ gedit list.c
fkigfki:-/l200170018$ gcc - o list.c
gcc: fatal error: no input files
compilation terminated.
fkigfki:-/l200170018$ gcc - o list list.c
list.c:3:1: warning: return type defaults to
main (){
                                                                                                   Open ▼ 🖭
                                                                                                  #include <untstd.h>
#define SIZE 1024
int main(int argc, char *argv[]) {
   int src, dst, nread;
   char buf[SIZE];
   if (argc != 3)
          list.c: In function 'main':
list.c:7:1: warning: implicit declaration of
getcwd (pathname);
^~~~~~~
                                                                                                                                printf("Usage: gcc copy.c -o copy\n");
printf("Usage: ./copy <filename> <newfile> \n");
exit(-1);
fki@fki:~/l200170018$ gedit mygrep.c
fki@fki:~/l200170018$ gcc -o mygrep mygrep.c
fki@fki:~/l200170018$ gedit copy.c
                                                                                                                  if ((src = open(argv[1], 0_RDONLY)) == -1)
                                                                                                                                perror(argv[1]);
exit(-1);
                                                                                                                  if ((dst = creat(argv[2], 0644)) == -1)
 a
                                                                                                                                perror(argv[1]);
                                                                                                                  while ((nread = read(src, buf, SIZE)) > 0)
                                                                                                                                if (write(dst, buf, nread) == -1)
  printf("can't write\n");
                                                                                                                                                exit(-1):
                                                                                                                               }
                                                                                                                 close(src);
close(dst);
                                                                                                                                                                                                               C ▼ Tab Width: 8 ▼ Ln 36, Col 2 ▼ INS
:::
```

