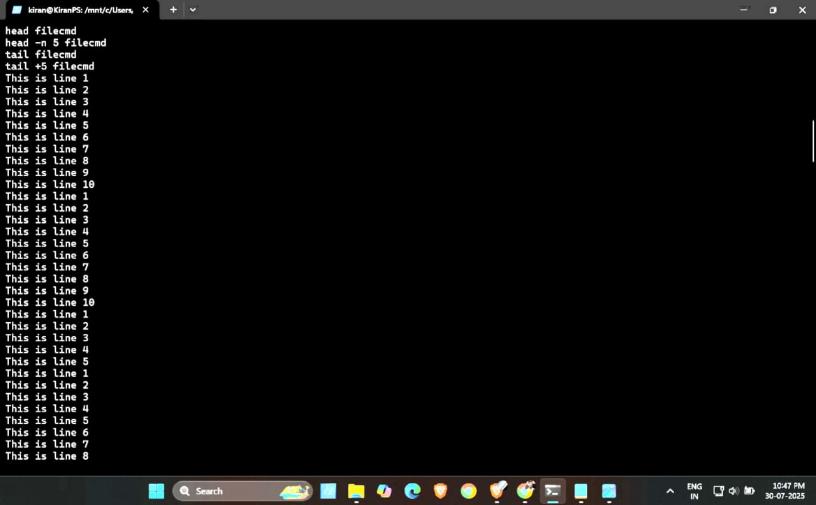
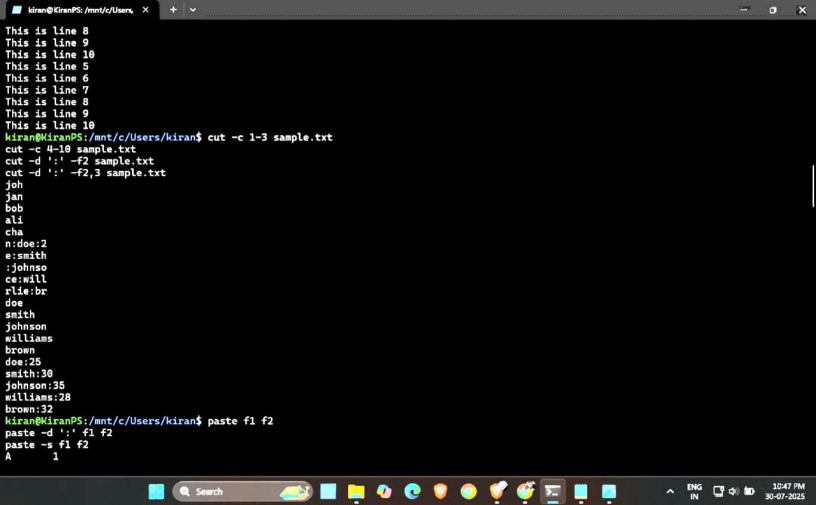
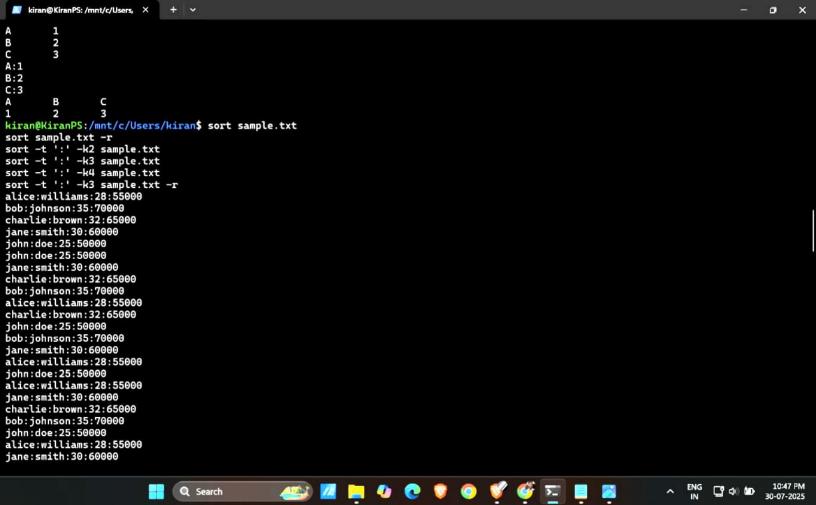
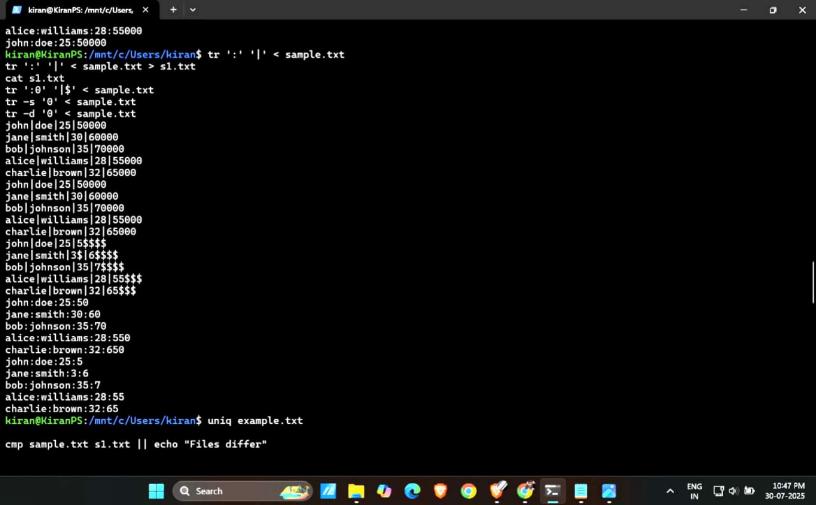


```
int helper_function() {
   return 1:
EOF
cat > employees.txt << 'EOF'
john 25 50000
jane 30 60000
bob 35 70000
alice 28 55000
charlie 32 65000
EOF
cat > example.txt << 'EOF'
apple
banana
banana
cherry
apple
date
date
EOF
cat > f1 << 'EOF'
3
С
EOF
EOFther simple line.t file.
kiran@KiranPS:/mnt/c/Users/kiran$ gcc sum.c && ./a.out
Sum of 5 and 10 is 15
kiran@KiranPS:/mnt/c/Users/kiran$ cat filecmd
head filecmd
head -n 5 filecmd
tail filecmd
                                                  🔤) 🔟 📴 🐠 🥲 🦁 🐨 🖼
                                                                                                                           30-07-2025
```









```
kiran@KiranPS: /mnt/c/Users, X
                                                                                                                                       3
kiran@KiranPS:/mnt/c/Users/kiran$ uniq example.txt
cmp sample.txt s1.txt || echo "Files differ"
diff sample.txt s1.txt
apple
banana
cherry
apple
date
sample.txt s1.txt differ: byte 5, line 1
Files differ
1,5c1,5
< iohn:doe:25:50000
< jane:smith:30:60000
< bob:johnson:35:70000
< alice:williams:28:55000
< charlie:brown:32:65000
> john | doe | 25 | 50000
> jane|smith|30|60000
> bob|johnson|35|70000
> alice | williams | 28 | 55000
> charlie|brown|32|65000
kiran@KiranPS:/mnt/c/Users/kiran$ grep main test.c
grep 'main test.c
grep 'int test.c
grep \; test.c
int main() {
int main() {
int helper_function() {
    printf("Hello World\n");
    return 0:
    return 1;
kiran@KiranPS:/mnt/c/Users/kiran$ sed 's/Hello/Hi/' sed_test
sed -i 's/Hello/Hi/' sed_test
cat sed_test
                              Q Search
                                                                                                                                      30-07-2025
```

