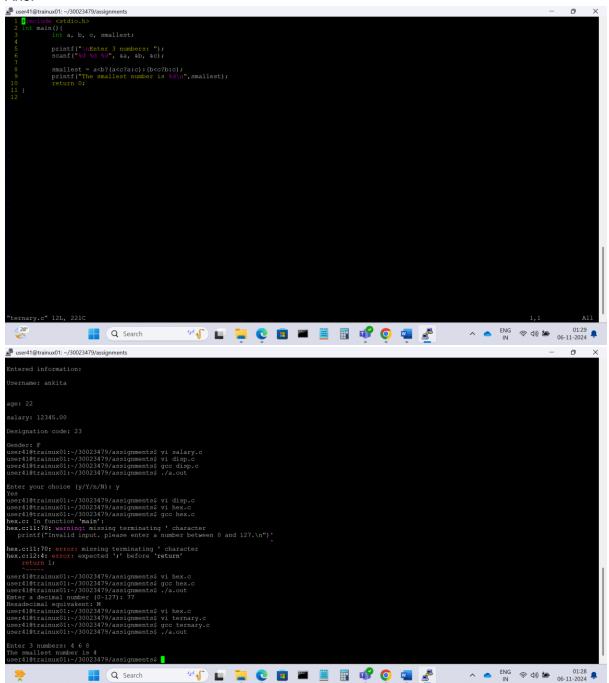
If else Switch case Ternary Assignment

1. Using ternary operator compare 3 numbers and display the smallest number

Ans:



- 2. WAP to read a designation code and display his designation as a string. Use the following mapping.
 - 2 Software Developer
 - 3 Senior Software Developer
 - 4 Team Lead
 - 5 Senior Team Lead

anyother value - incorrect designation code

Ans:

```
clude<star
main() {
int code;
        省 🖬 📜 🕲 🖪 🍽 🗒 🗗 🗳 👰 👊 🔮
```

- 3. WAP to test the eligibility for deployment post training. Need to fulfill all the 4 conditions. Read the score inputs from user at runtime. (Use if else and switch together).
 - i. Test1 Score >= 75%
 - ii. Test2 Score >= 75%
 - iii. Test3 Score >= 70%
 - iv. Project Score >=75%

Ans:

```
if(test1_score >= 75 && test2_score >= 75 && test3_score >= 70 && project_score >= 75)
                      serifetrainux01:-/30023479/assignments$ vi disp.c

ser41@trainux01:-/30023479/assignments$ vi hex.c

ser41@trainux01:-/30023479/assignments$ vi hex.c

ser41@trainux01:-/30023479/assignments$ gc hex.c

sx.c: in function 'main':

sx.c:1170: warning: missing terminating 'character

printf("invalid input. please enter a number between 0 and 127.\n")'

sx.c:11:70: error: missing terminating 'character

sx.c:12:4: error: expected ';' before 'return'
                                                      27°
                         Q Search
```