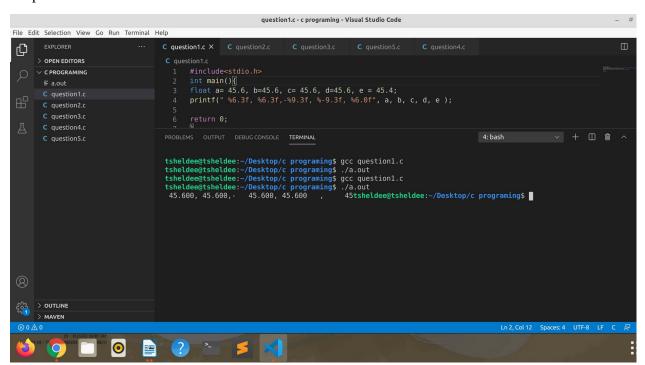
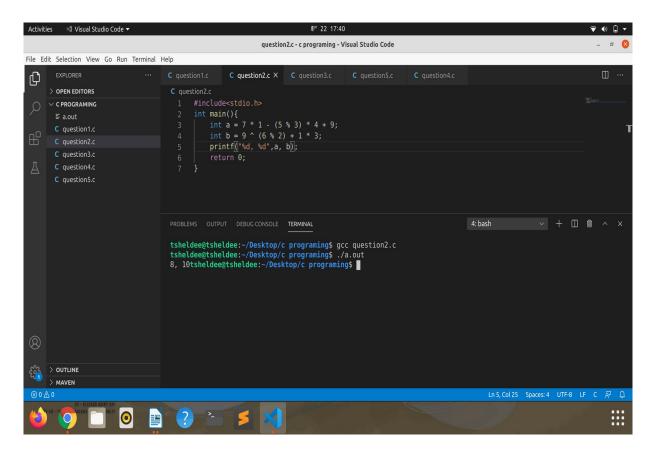
### Lab submission

# **Question 1**

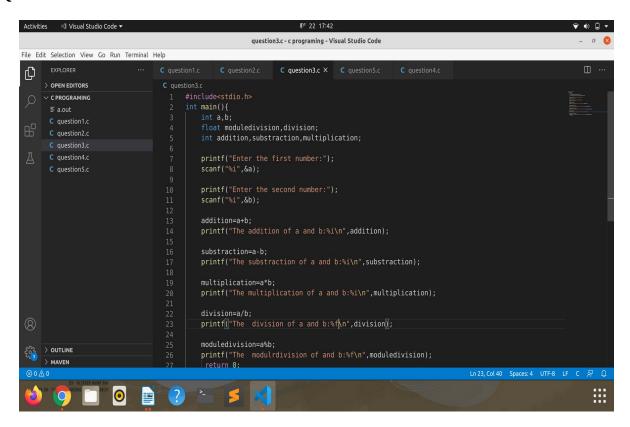
## output



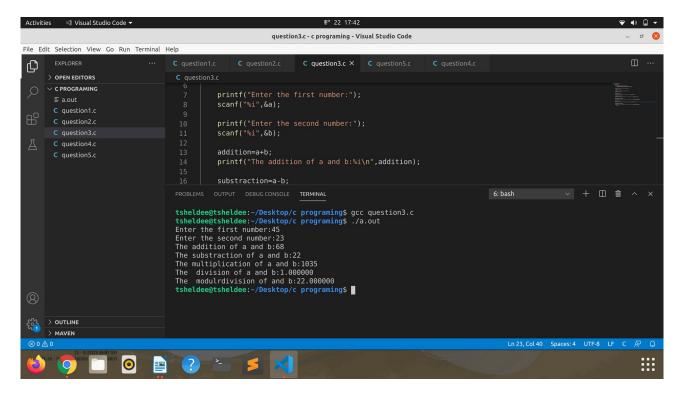
# **Question2**



## **Question3**



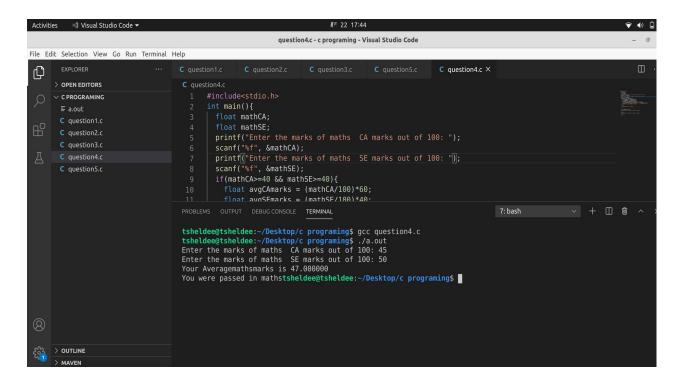
### output



# **Question4**

```
學 22 17:43
Activities × Visual Studio Code ▼
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                                                                           question4.c - c programing - Visual Studio Code
                                                                                                                                                                                        o (
File Edit Selection View Go Run Terminal Help
                                                                                                                           C question4.c ×
                                              C question4.c
        > OPEN EDITORS
       ∨ C PROGRAMING
        C question2.c
                                                        C question3.c
                                                        scanf("%f", &mathSE);
if(mathCA>=40 && mathSE>=40){
                                                          float avgCAmarks = (mathCA/100)*60;
float avgSEmarks = (mathSE/100)*40;
if(avgCAmarks>=24 && avgSEmarks>=16){
                                                             float averagemathsmarks = avgCAmarks + avgSEmarks;
                                                              printf("Your Averagemathsmarks is \$f \n", averagemathsmarks); \\ printf("You were passed in maths"); 
       > OUTLINE
```

### output



# **Question5**

```
Activities vi Visual Studio Code v question5.c - c programing - Visual Studio Code

File Edit Selection View Go Run Terminal Help

EXPLORER ... C question1.c C question2.c C question3.c C question4.c

OREN EDITORS

C question5.c

I #includesstdio.h>
Fa out
C question1.c
C question6.c

I #includesstdio.h>
Fa out
C question1.c
C question6.c

G question7.c
C question8.c

G question8.c

G question8.c

G question9.c

G question
```

#### output

