```c
1 #include <stdio.h>
2  int main() {
3
4     float section1, section2, section3, average;
5
6     printf("enter marks1:");
7     scanf("%f", &section1);
8
9     printf("enter marks2:");
10    scanf("%f", &section2);
11
12    printf("enter marks3:");
13    scanf("%f", &section3);
14
15    average = (section1 + section2 + section3)/3;
16
17  if (section1>=70 && section2>=70 && section3>=70 && average>=75){
18          printf("pass\n");}
19
20  else{
21          printf("fail\n");}
22
23    return 0; }
```

```
test.c: In function 'main':
test.c:15:48: error: expected ';' before 'if'
   15 |       average = (section1 + section2 + section3)/3
      |                                                  ^
      |                                                  ;
   16 |
   17 |     if(section1>=70 && section2>=70 && section3>=70 && average>=
      |     ~~
it24103483@MLBVDI-LNN-013:~/Desktop$ gcc test.c -o test.o
test.c: In function 'main':
test.c:15:48: error: expected ';' before 'if'
   15 |       average = (section1 + section2 + section3)/3
      |                                                  ^
      |                                                  ;
   16 |
   17 |     if (section1>=70 && section2>=70 && section3>=70 && average>
      |     ~~
it24103483@MLBVDI-LNN-013:~/Desktop$ gcc test.c -o test.o
it24103483@MLBVDI-LNN-013:~/Desktop$ ./test.o
enter marks1:70
enter marks2:80
enter marks3:85
pass
it24103483@MLBVDI-LNN-013:~/Desktop$
```