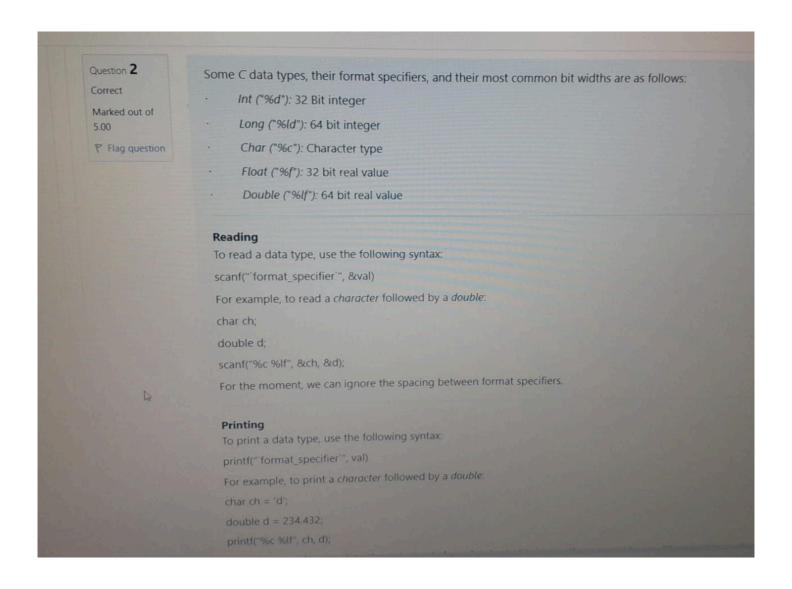


```
(perially regime, v 10)
                  #include<stdio.h>
                   int main()
                2
                3 ▼ {
                4
                        int m1, m2, m3;
                5
                        char a;
                        scanf("%c \n",&a);
                6
                        scanf("%d %d %d", &m1, &m2, &m3);
                7
                        printf("%c \n",a);
                8
                        printf("%d \n",(m1+m2+m3)/3);
                9
               10
                        return 0;
               11
B
                               Expected Got
                     Input
                                         A
                               A
                     3 4 6
                      7 3 8
                                         R
                      0 100 99 66
```

```
A
           346
           Sample Output 1:
            A
            4
            Sample Input 2:
             T
             738
             Sample Output 2:
              T
Do
              6
              Answer: (penalty regime: 0 %)
                    |#include<stdio.h>
                     int main()
                         int m1, m2, m3;
```



```
Answer: (penalty regime: 0 %)
                   #include<stdio.h>
                2
                   int main()
               3 + {
                4
                        int number;
                5
                        long longnumber;
                6
                        char ch;
                7
                        float dec3;
                8
                        double dec9;
                9
                        scanf("%d %ld %c %f %lf",&number,&longnumber,&ch,&dec3,&dec9);
                        printf("%d \n%c \n%.3f \n%.91f", number, longnumber, ch, dec3, dec9);
               10
               11
                        return 0;
               12
B
                                                                        Got
                                                         Expected
                     Input
                     3 12345678912345 a 334.23 14049.30493 3
                                                                        12345678912345
                                                         12345678912345
                                                         334.230
                                                         14049.304930000 14049.304930000
```

```
Answer: (penany regime. 0 70)
     #include<stdio.h>
      int main()
   2
   3 + {
   4
        char a;
          scanf("%s",&a);
   5
          int b = a-1, c = a+1;
   6
          printf("%d \n%c %c",a,b,c);
   7
   8
          return 0;
   9 }
        Input Expected Got
              69
                       69
              DF
                       DF
   Passed all tests! <
```