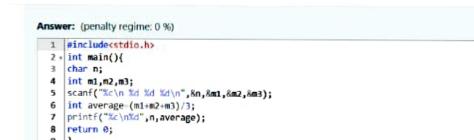
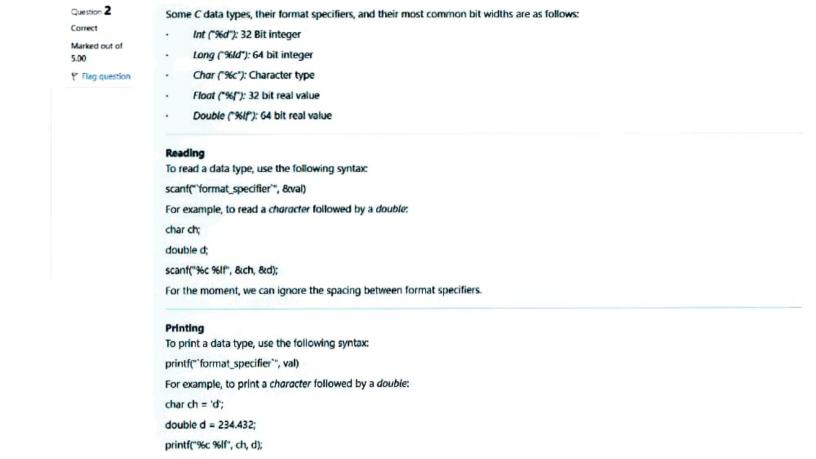
Question 1 Correct	Write a program to input a name (as a single character) and marks of three tests as m1, m2, and m3 of a student considering all the three marks have been given in integer format.
Marked out of 3.00 F Flag question	Now, you need to calculate the average of the given marks and print it along with the name as mentioned in the output format section.
	All the test marks are in integers and hence calculate the average in integer as well. That is, you need to print the integer part of the average only and neglect the decimal part.
	Input format:
	Line 1: Name(Single character)  Line 2: Marks scored in the 3 tests separated by single space.
	Output format :
	First line of output prints the name of the student.
	Second line of the output prints the average mark.
	Constraints



	Input	Expected	Got	
~	A	Δ	A	~
	3 4 6	4	4	
~	T	т	τ	~
	7 3 8	6	6	
~	R	R	R	~
	8 188 99	55	66	



## Answer: (penalty regime: 0 %)

Passed all tests! <

1	#include <stdip.h></stdip.h>
2 +	int main(){
3	int a;
4	long b;
5	char c;
6	float d;
7	double e;
8	scanf("%d %ld %c %f %lf",&a,&b,&c,&d,&e);
9	<pre>printf("%d\n%ld\n%c\n%.3f\n%.9lf",a,b,c,d,e)</pre>
10	return 0;
11	William Polycol
12	}

	Input	Expected	Got	
~	3 12345678912345 a 334.23 14049.30493	3 12345678912345 # 334.238 14849.384938888	3 12345678912345 a 334.238 14849.384938888	~

Question 3 Correct	Write a program to print the ASCII value and the two adjacent characters of the given character.
Marked out of 7.00	Input
P Flag question	
	E
	Output
	69
	DF
	Answer: (penalty regime: 0 %)

## Answer: (penalty regime: 0 %) 1 |#include<stdio.h>

```
1  #include<stdio.h>
2     int main(){
3         char ch;
4         scanf("%c",&ch);
5         printf("%d\n%c %c",ch,ch-1,ch+1);
6         return 0;
7     }
```



Passed all tests! <