Variadic functions in C

Variadic functions are functions which take a variable number of arguments.In C programming, a variadic function will contribute to the flexibility of the program that you are developing.

The declaration of a variadic function uses an ellipsis as the last parameter, e.g.

```
int printf(const char* format, ...);
```

In this problem, you need to implement three variadic functions named $sum()$, $min()$, $max()$ to calculate sum, minimum, maximum of a variable number of arguments respectively.The first argument passed to the variadic function is the count of the number of arguments which is followed the arguments themselves.

Input Format

- The first line of the input consists of a variable $number\_of\_test\_cases$ describing the number of test cases.
- Each test case tests the logic of your code by sending a test implementation of 3, 5 and 10 elements respectively.
- You can test your code against sample/custom input.
- The error log prints the parameters which are passed to the test implementation.It also prints the sum, minimum element, maximum element corresponding to your code.

Constraints

$$1 \leq number\_of\_test\_cases \leq 50$$

Output Format

"Correct Answer" is printed corresponding to each correct execution of a test implementation."Wrong Answer" is printed otherwise.

Sample Input 0

```
1
```

Sample Output 0

```
Correct Answer
Correct Answer
Correct Answer
```