1. Go to codeforces.com and press register in the upper right hand corner (marked by a red rectangle). They'll send a confirmation email, and you should follow those instructions. **If you already have a codeforces account you do not need to create a new one.**

2. Go to https://codeforces.com/group/IPJYsTRXiW/contests. After logging in, you should see the following screen: change the membership type to participant and then press join

3. Next, you'll see this screen: click on contests

4. Afterwards, click <mark>virtual participation</mark> on the testing contest. On the next screen, press the button letting you begin the contest when you are ready. In the real contest, after this point you will have 2 hours.

5. Click on Testing 1 2 . This should get you to the first problem: read the statement and then code up your solution on your own computer (either use an IDE like visual studios or a text editor like Sublime Text).

6. Once you have your solution, go to submit code

A. Testing 1 2

time limit per test: 1 second
memory limit per test: 256 megabytes
input: standard input
output: standard output

This is a problem designed to help you get used to the Codeforces interface and to make sure you know how to input and output before the contest starts.

For Java, I recommend using Scanner for input (you can find the details at https://docs.oracle.com/javase/8/docs/api/java/util/Scanner.html and https://www.geeksforgeeks.org/ways-to-read-input-from-console-in-java/) and System.out.println() for output. Any input/output methods that use System.in and System.out respectively *will* work, but these two are the most simple to use. For C++, I believe cin and cout work just fine. If you're using a different language, you might want to figure out how to do standard input and standard output before the contest starts.

In this problem, we would like you to read in the input number and print out that number + 1.

Input
An integer, N.

Output
An integer, $N + 1$, with no extra whitespaces or enters.

Example

```
input                                           Copy
8
```

```
output                                          Copy
9
```

7. Choose your language: for C++, click one of the three GNU G++ options (the one I chose should be fine). For Java, pick Java 1.8.0_241. For python, pick Python 3.7.2. For other languages, search up which one is the most recent version. Then either copy and paste your code into the space provided or save your code as a file (.cpp for c++, .java for java, or .py for python) and upload it.

8. If you've done everything right, under my submissions (which it automatically takes you to), after a short wait, you should see accepted in the verdict column.

HOME   TOP   CONTESTS   GYM   PROBLEMSET   GROUPS   RATING   EDU   API   CALENDAR   HELP   10 YEARS! 🎂

PROBLEMS   SUBMIT CODE   MY SUBMISSIONS   CUSTOM INVOCATION

My Submissions

#	When	Who	Problem	Lang	Verdict	Time	Memory
89831557	Aug/13/2020 16:55 $^{UTC-7}$	ChrisGe123	A - Testing 1 2	GNU C++11	Accepted	15 ms	0 KB
89830722	Aug/13/2020 16:17 $^{UTC-7}$	ChrisGe123	A - Testing 1 2	GNU C++11	Accepted	15 ms	0 KB
89830685	Aug/13/2020 16:14 $^{UTC-7}$	ChrisGe123	A - Testing 1 2	GNU C11	Compilation error	0 ms	0 KB
89830653	Aug/13/2020 16:13 $^{UTC-7}$	ChrisGe123	A - Testing 1 2	GNU C11	Compilation error	0 ms	0 KB
89830632	Aug/13/2020 16:12 $^{UTC-7}$	ChrisGe123	A - Testing 1 2	GNU C11	Compilation error	0 ms	0 KB

MSJHS CS club

Private

Participant

⭐

Testing

Finished

Practice

⭐

Congratulations! You've just aced a contest :P