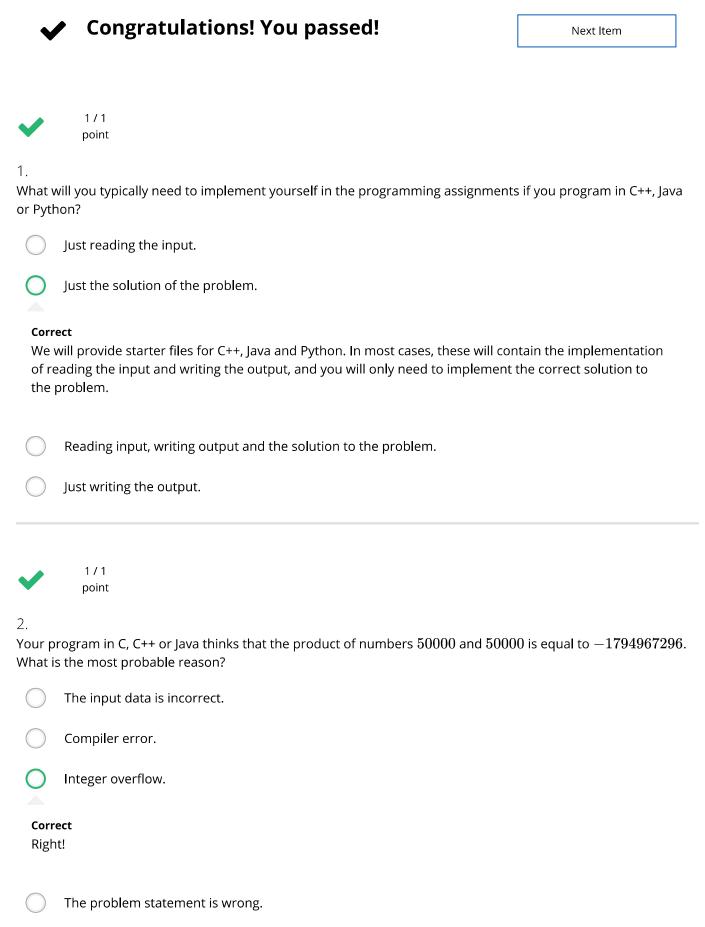
Solving Programming Challenges

Practice Quiz, 5 questions



Solving Programming Challenges

3.	1/1 point
3.	
◡.	
Which t	tests should you perform before submitting a solution to the programming assignment?
	Just check that the answers for the examples from the problem statement are correct.
	Just submit the program and see if it passes the assignment.
	Test on the examples from the problem statement. Then make a few other small tests, solve them manually and check that your program outputs the correct answer. Generate a big input and launch your program to check that it works fast enough and doesn't consume too much memory. Test for corner cases: smallest allowed values and largest allowed values of all input parameters, equal numbers in the input, very long strings, etc. Then make a stress test. After all these tests passed, submit the solution.
Corre Bingo	
Dirigo	5.
	Test on the examples from the problem statement. Then make a few other small tests, solve them manually and check that your program outputs the correct answer. After all these tests passed, submit the solution.
×	0 / 1 point
4.	
Where (does the input data come from when you implement a stress test?
	You download and use the tests we've prepared to check your solution to the problem.
	You generate valid input data as a part of the stress test implementation.
0	You enter the input data manually.
This s	should not be selected
	ct, you generate valid input data as a part of the stress test implementation.



1/1 point

5.

If you submit a solution of a programming assignment, but it does not pass some of the tests, what feedback will Solving Brogramming Challenges

ractice Qu	iz, 5 questions You will see the input data, the answer of your program, the correct answer, how long did your program work and how much memory did it use for each of the tests.	
	You will only get the feedback that your program either passed or did not pass.	
0	If it is one of the first few tests, you will see the input data, the answer of your program and the correct answer. Otherwise, you will only see either that the answer of your program is wrong or that your program is too slow or that your program uses too much memory.	
Correct		
You	need to learn to write programs that work correctly even on the tests you don't see.	