

## Help

Let us give you a 1 minute tour of your testing environment.

- The timer will not start until this tour is over,
- You can skip forwards, go back or skip this tour at any time,
- If you have any problems email [support@codility.com](mailto:support@codility.com).

The timer shows you how much time you have to complete all the tasks and questions in this test. If you run out of time, we will save your latest solution(s) and submit them automatically.

There are different tasks in the test. You can switch freely between them and solve them in any order.

Each task has the problem description.

You may be able to solve this task in a number of languages. If that's the case, select your preferred programming language from the list of available options.

There are different files you can work on. Select the file you want to edit. The solution file is where you write your solution for the described problem.

The test-input.txt file is where you write test input values to verify your solution is correct.

Your solution should include the function as defined in the task description. It may include other functions, procedures, and methods.

Your solution is always being automatically saved. When you've finished your solution, click submit.

Running your solution will help you avoid simple mistakes. You should run it to check that your solution:

- compiles,
- returns a correct result given the example data from the task description,
- terminates within acceptable time.

You can verify your solution multiple times and the number of run requests will not influence your score.

The example test cases are here to help you, but will not contribute to your score. Your score is defined by hidden correctness test cases.

Compilation and verification output is displayed in the output window.

When you have finished writing and testing your solution, click submit to close the task and send it for final evaluation. Submitting your solution is final and you will not be able to change it afterwards.

You can submit your solution for each task as you complete it, or wait and submit each solution once you're done with all tasks.

This test will end when you submit your solution for all tasks or when you reach the end of your time limit.

Quitting will exit you from this test without submitting any solutions for evaluation. You may re-enter this test again, but the timer will continue to countdown from your initial entry.

OK