# NAB

by **Codility_**

# NAB invites you to take a programming test

🕐 **120** minutes for 📄 **3** tasks

Hi [NAME],

Thank you for taking the time to express your interest in a role with NAB!

As part of the hiring process, you are required to complete an assessment to showcase your technical skills by solving job-related problems. There are 3 tasks where you'll be asked to write code and potentially answer technical questions. On average each task should take approximately 10-15 minutes to complete. Once submitted, your responses will be automatically scored, and the results will be sent to NAB's recruitment team. You'll also be able to access your score for each task. For the best experience, please review the Codility Candidate FAQ before you begin. You can also try a practice problem to familiarize yourself with the testing environment.

When you're ready, please use the link below to begin the assessment. Further instructions will be provided.

[PRIVATE_TEST_LINK]

Please note that the link is valid for 5 days from when the invite was sent.

If you have any questions about the test or the hiring process, please reach out to your point of contact at NAB

We know your time is valuable, so thank you for completing the assessment.

We appreciate your interest in a role at NAB.

## Before you begin

1. There are **3** tasks in the test. You can solve them in any order.
2. There's no option to pause. Make sure you will not be interrupted for **120** minutes.
3. Before starting the test you'll be asked to verify your identity. The data is not share with the recruiter. We're asking for your identity document to verify if you are the person who is taking the test.
4. Your solution(s) should consider all possible corner cases and handle large input efficiently. Passing the example test does not indicate that your solution is correct. The example test is not part of your final score.
5. After finishing the test you will receive feedback containing your score. See example feedback.
6. If you accidentally close your browser, use the invitation link to get back to your test.
7. Assessment and hiring policies: Please note that the assessment is monitored and proctored.

You can write your solution(s) in C, C#, C++, C++20, Dart, Go, Java 11, Java 8, JavaScript, Kotlin, Lua, Objective-C, PHP, Pascal, Perl, Python, Ruby, Rust, Scala, Swift, TypeScript or Visual Basic.

FAQ ➡

learn more about Codility tests

## Feedback example ➜

see an example of what you will receive after finishing the test

## Identity verification ➜

learn more about identity verification process and why we're asking you to do it

## What behaviors will be tracked during the assessment?

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To protect the integrity of today's assessment and ensure compliance with hiring policies, the hiring team has enabled features that track and record in-app behavior during the assessment.

The actions you take in the Codility environment will be tracked, recorded, and made available to the hiring team. No decisions are made automatically from these recordings. No video or audio is captured.

## Do you need help?

If you require special arrangements to be made to take the test due to a disability, please inform your test sponsor and they will try to provide support.

In case of technical problems with your test, please contact support@codility.com.

Enable accessibility mode for screen readers

# Please fill in the information required by your recruiter

Academic degree: *

Bachelor of Engineering (BEng) ⌄

Major: *

Computer sciences ⌄

Programming experience: *

2 years ⌄

Link to your profile, e.g. GitHub...:

https://www.linkedin.com/in/hoang

Any personal information you enter during this assessment will be processed by Codility on behalf of your recruiter; Any personal information you enter during this assessment will be collected and used by Codility on behalf of the recruiter that is asking us to test your programming skills and only pursuant to its instructions: Codility will only use that personal information to run the assessment, send you feedback about your results, and transmit your results to that recruiter. To help keep our system safe and running, Codility will store your IP address for up to one year. If you would like to extract, transfer, update or erase your data after entering it here, or if you have any question regarding data privacy, or would like to request more details on Codility's Terms and Conditions or Codility's Terms of Service please contact support@codility.com. Depending on the question, Codility will respond directly or forward your question to the right person at Codility.

# Are you ready?

👤 To start the test you will need an **identity document (ID or passport)** in the next step, so keep it at hand.

☐ * I have read and accepted Codility's Terms of Service  and  Privacy Policy.

☐ * I will follow Codility's Code of Honour and I understand that my solution will be automatically checked for plagiarism.

Take the demo test

**Start the test**

* indicates a required field