



Assignment Orientation

General Information

■ TA

- 오승민 (ohsm1008@gmail.com)
- 이영재 (yjlee4154@gmail.com)
- 임민재 (scvhero9607@gmail.com)

■ Late submission

- Scores are deducted by 25% per day
 - 1 day: 75%, 2 days: 50%, 3 days: 25%
- You will get **0** after **4 days** from deadline

Partial Score

- You'll get full score only if your code prints the right results to all input test cases under time constraint
- If not, you'll get partial score based on the input test cases that your code prints the right results.
 - Some input test cases will have more points than others
- No Report

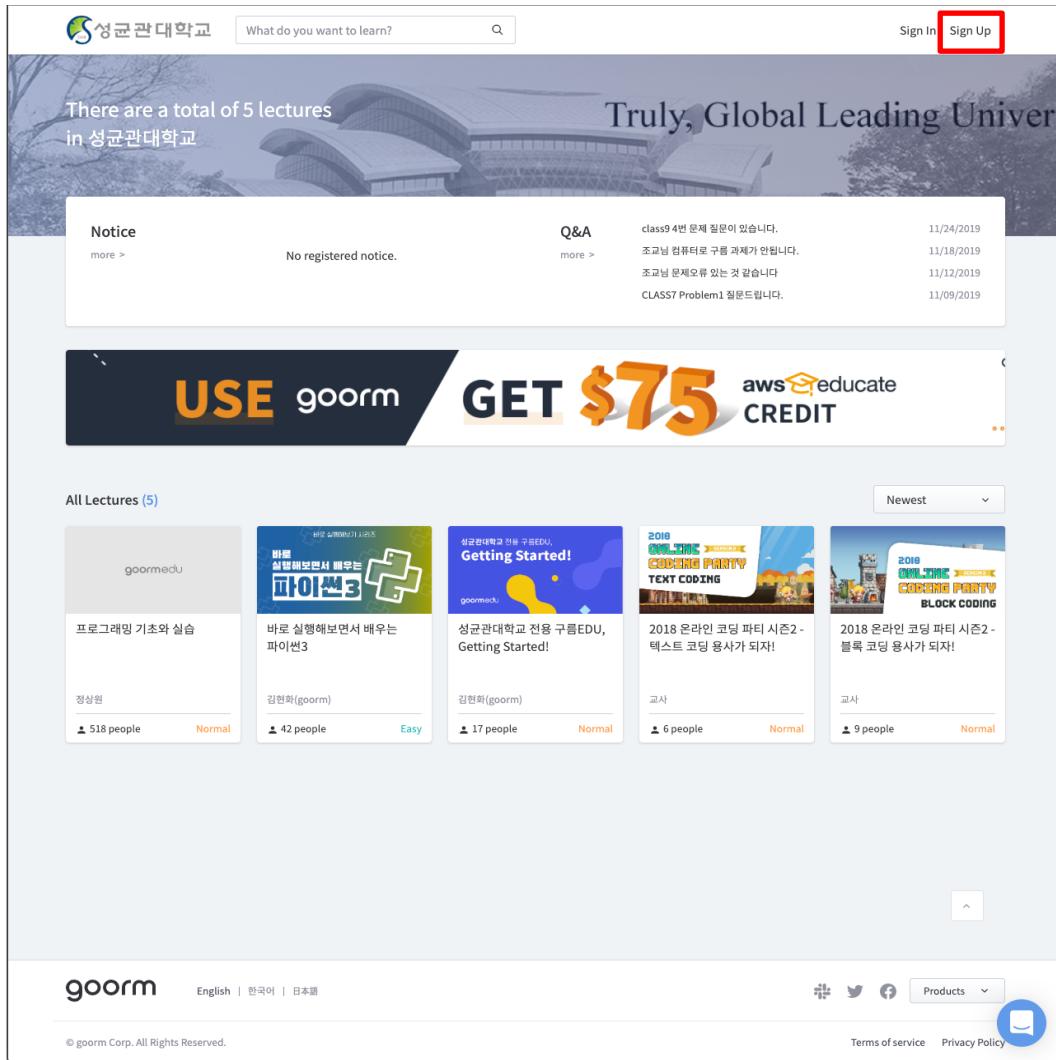
Programming Language

- **Only C**
 - Only **English**, no Korean

Goorm.io (구름)

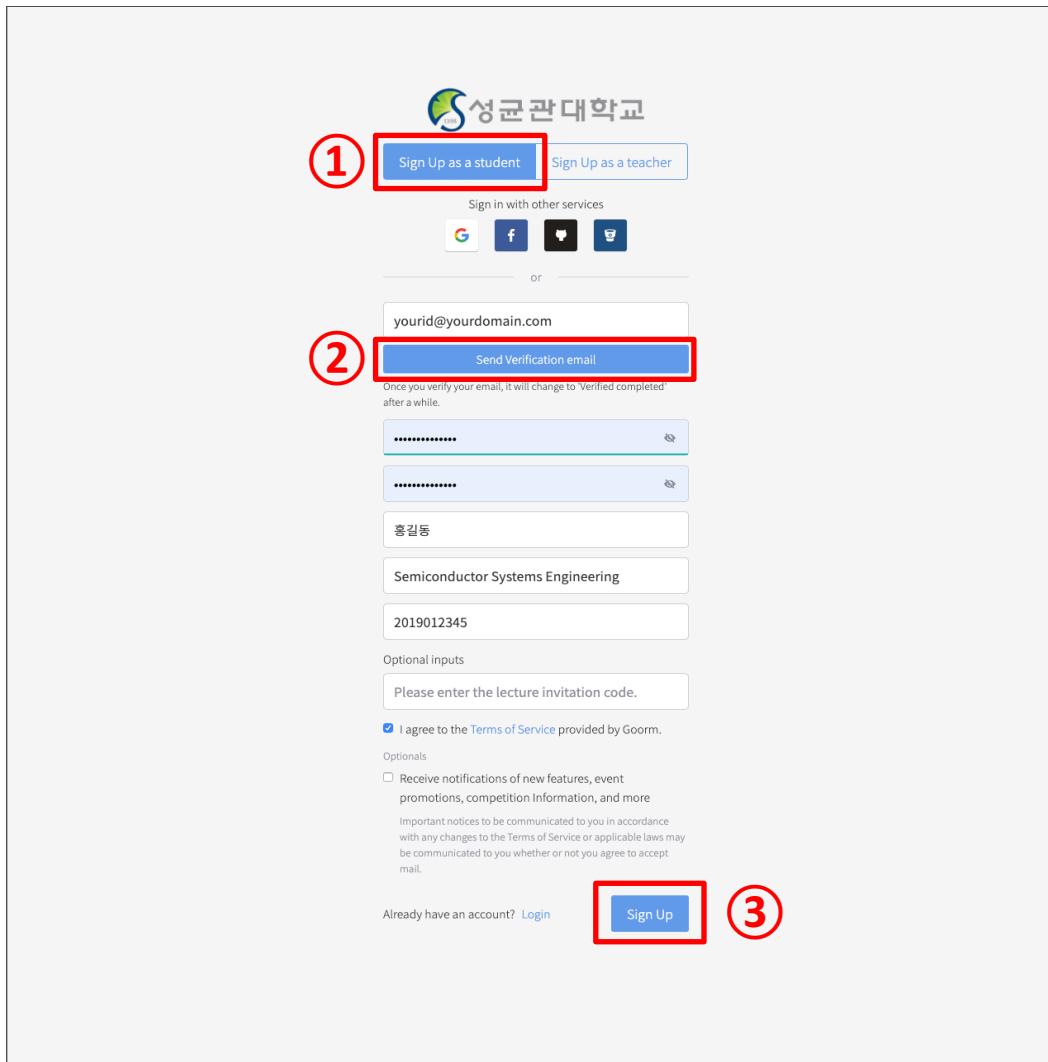
- <https://skku.goorm.io>
- Web-based IDE
- Chrome browser is recommended
- We'll use Goorm for all assignments
 - You cannot use your preferred IDE other than Goorm
- Only the results of running in Goorm are accepted
 - Even if it works normally with other compilers, it is wrong when it makes error in Goorm.
 - So please test your program in Goorm

Sign Up!



The screenshot shows the goorm website interface. At the top right, there are 'Sign In' and 'Sign Up' buttons, with 'Sign Up' being highlighted by a red box. Below the header, a banner features the text 'There are a total of 5 lectures in 성균관대학교' and 'Truly, Global Leading Univers'. The main content area includes sections for 'Notice' (No registered notice), 'Q&A' (with several posts from users like 'class9 4번 문제 질문이 있습니다.' and '조교님 컴퓨터로 구름 과제가 안됩니다.'), and an advertisement for 'aws educate CREDIT' with the text 'USE goorm GET \$75'. Below this, a list of 'All Lectures (5)' is shown, including titles like 'goormedu', 'Getting Started!', '2018 ONLINE CODING PARTY TEXT CODING', and '2018 ONLINE CODING PARTY BLOCK CODING'. The footer contains the goorm logo, language links (English, 한국어, 日本語), social media icons, and links for 'Products', 'Terms of service', and 'Privacy Policy'.

Sign Up as a Student



① [Sign Up as a student](#) [Sign Up as a teacher](#)

Sign in with other services

② [Send Verification email](#)

Once you verify your email, it will change to 'Verified completed' after a while.

③ [Sign Up](#)

Optional inputs

Please enter the lecture invitation code.

I agree to the [Terms of Service](#) provided by Goorm.

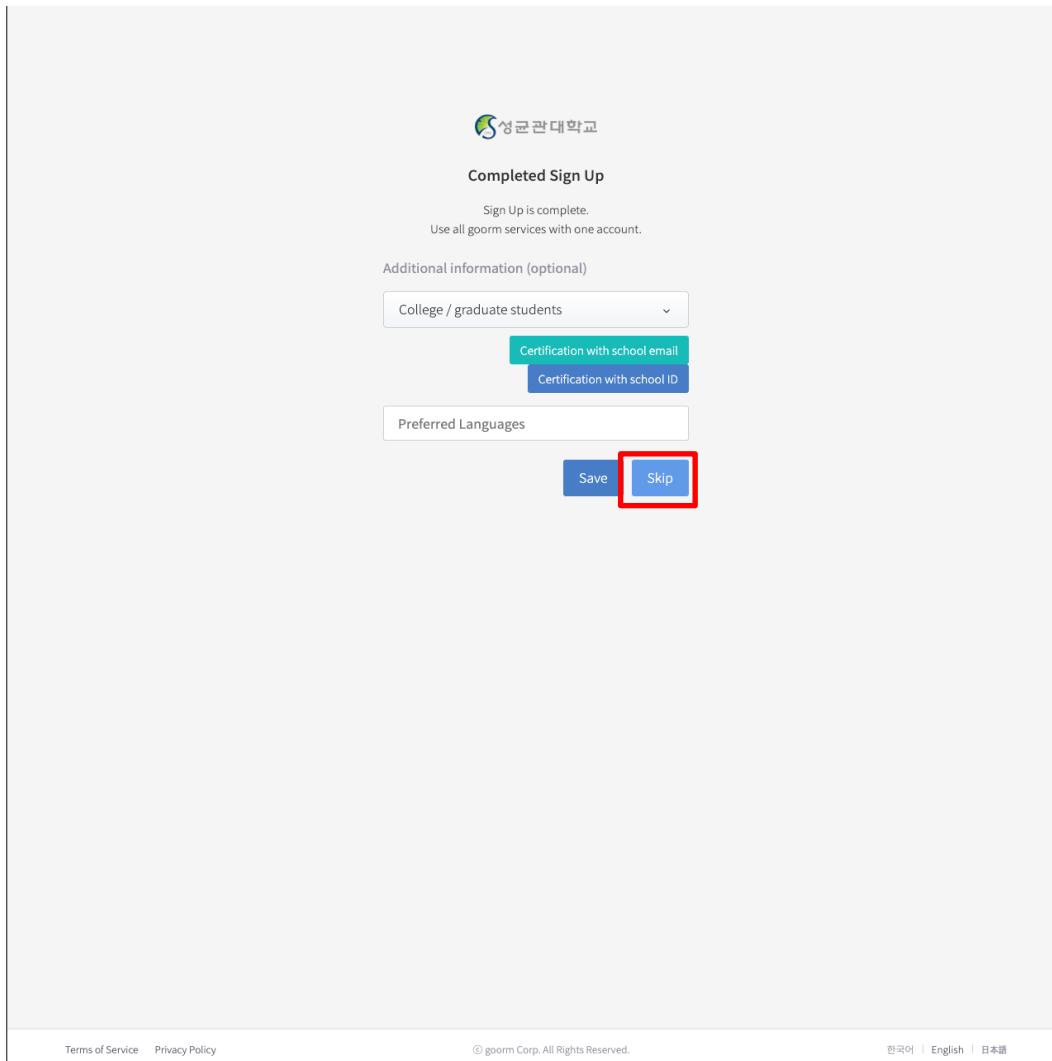
Optionals

Receive notifications of new features, event promotions, competition information, and more

Important notices to be communicated to you in accordance with any changes to the Terms of Service or applicable laws may be communicated to you whether or not you agree to accept mail.

Already have an account? [Login](#)

Complete Sign Up



성균관대학교

Completed Sign Up

Sign Up is complete.
Use all goorm services with one account.

Additional information (optional)

College / graduate students

[Certification with school email](#) [Certification with school ID](#)

Preferred Languages

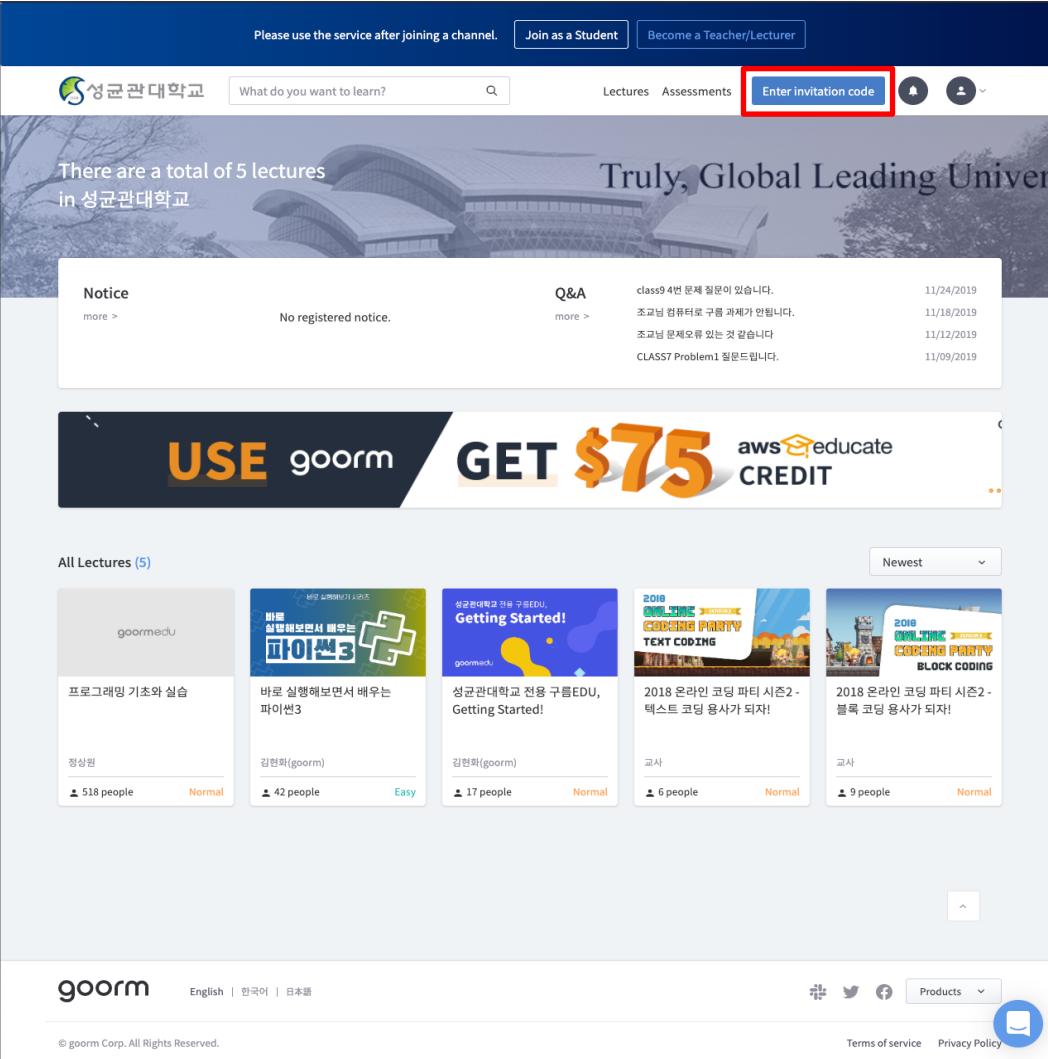
Save Skip

Terms of Service | Privacy Policy

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한국어 | English | 日本語

Enter Invitation Code



The screenshot shows the homepage of the goorm platform. At the top, there is a navigation bar with buttons for "Join as a Student" and "Become a Teacher/Lecturer". Below the navigation bar is a search bar with the placeholder "What do you want to learn?". To the right of the search bar is a button labeled "Enter invitation code", which is highlighted with a red box. The main content area features a banner with the text "Truly, Global Leading Univers" and "There are a total of 5 lectures in 성균관대학교". Below the banner, there are sections for "Notice" and "Q&A". The "Notice" section shows "No registered notice." and a "more >" link. The "Q&A" section shows several posts with timestamps: "class9 4번 문제 질문이 있습니다." (11/24/2019), "조교님 컴퓨터로 구름 과제가 안됩니다." (11/18/2019), "조교님 문제오류 있는 것 같습니다" (11/12/2019), and "CLASS7 Problem1 질문드립니다." (11/09/2019). Below this, there is a promotional banner for AWS Educate: "USE goorm GET \$75 CREDIT". The main content area then displays a list of "All Lectures (5)". The lectures are as follows:

Category	Title	Author	Participants	Difficulty
goormedu	프로그래밍 기초와 실습	goormedu	518 people	Normal
파이썬3	바로 실행해보면서 배우는 파이썬3	김현희(goorm)	42 people	Easy
goormedu	성균관대학교 전용 구름EDU, Getting Started!	김현희(goorm)	17 people	Normal
교사	2018 온라인 코딩 파티 시즌2 - 텍스트 코딩 용사가 되자!	교사	6 people	Normal
교사	2018 온라인 코딩 파티 시즌2 - 블록 코딩 용사가 되자!	교사	9 people	Normal

At the bottom of the page, there is a footer with links for "goorm", "English | 한국어 | 日本語", "Products", "Terms of service", "Privacy Policy", and a "goorm Corp. All Rights Reserved." link.

Enter Invitation Code

The screenshot shows the goorm platform interface. At the top, there is a banner with the text "There are a total of 5 lectures in 성균관대학교" and "Truly, Global Leading University". Below the banner, there are sections for "Notice" (No registered notice), "Q&A" (with a list of posts), and "All Lectures (5)". A modal dialog box is overlaid on the page, titled "Enter invitation code". The input field contains the text "CODE : LdEu1H" (highlighted with a red box and circled with a red number 1). Below the input field is the placeholder text "Enter lecture invitation code". To the right of the input field is a "Submit" button (highlighted with a red box and circled with a red number 2). The background of the dialog box shows a blurred view of the goorm platform's lecture list.

Run Goorm IDE

성균관대학교

What do you want to learn?

Manage My Lectures Assessments

 **SWE2015_42: 자료구조(Data Structures)**

Total 0 lessons and 0 Completed

You must take one or more lectures before you can evaluate.

[Lecture Home](#) [Lecture Info](#) [Q&A](#) [Exam/Assignment](#) [Go to Exam/Assignment](#) [Leave a review](#) 

Curriculum

There is no registered lesson.

Connect goormIDE 

 C  C++  C#

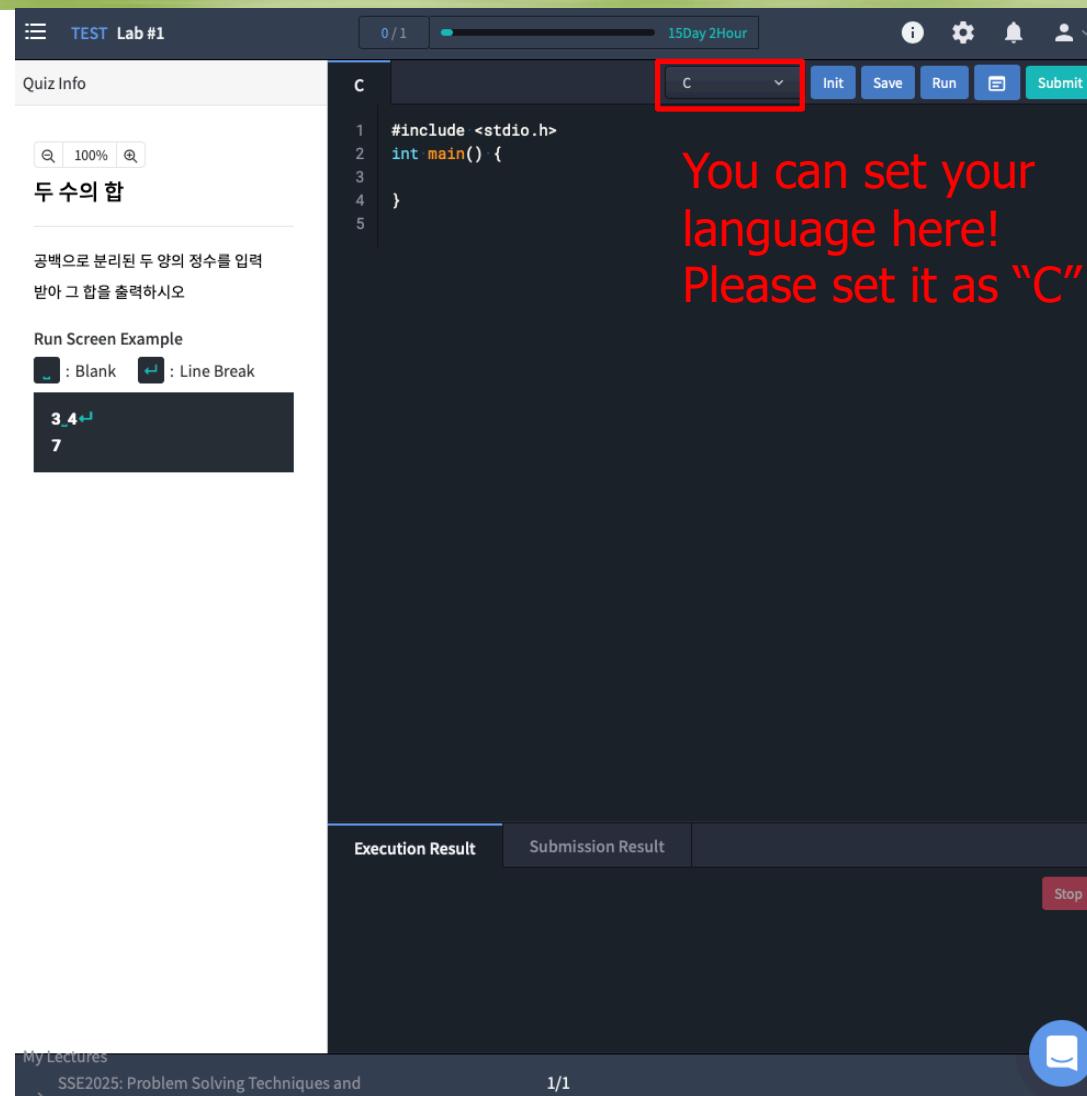
 Go  Java  Javascript

 Python  R  Ruby

powered by goormide

Notice

Code with Goorm



TEST Lab #1 0 / 1 15Day 2Hour

Quiz Info

100%

두 수의 합

공백으로 분리된 두 양의 정수를 입력 받아 그 합을 출력하시오

Run Screen Example

: Blank : Line Break

```
#include <stdio.h>
int main() {
}

```

Execution Result

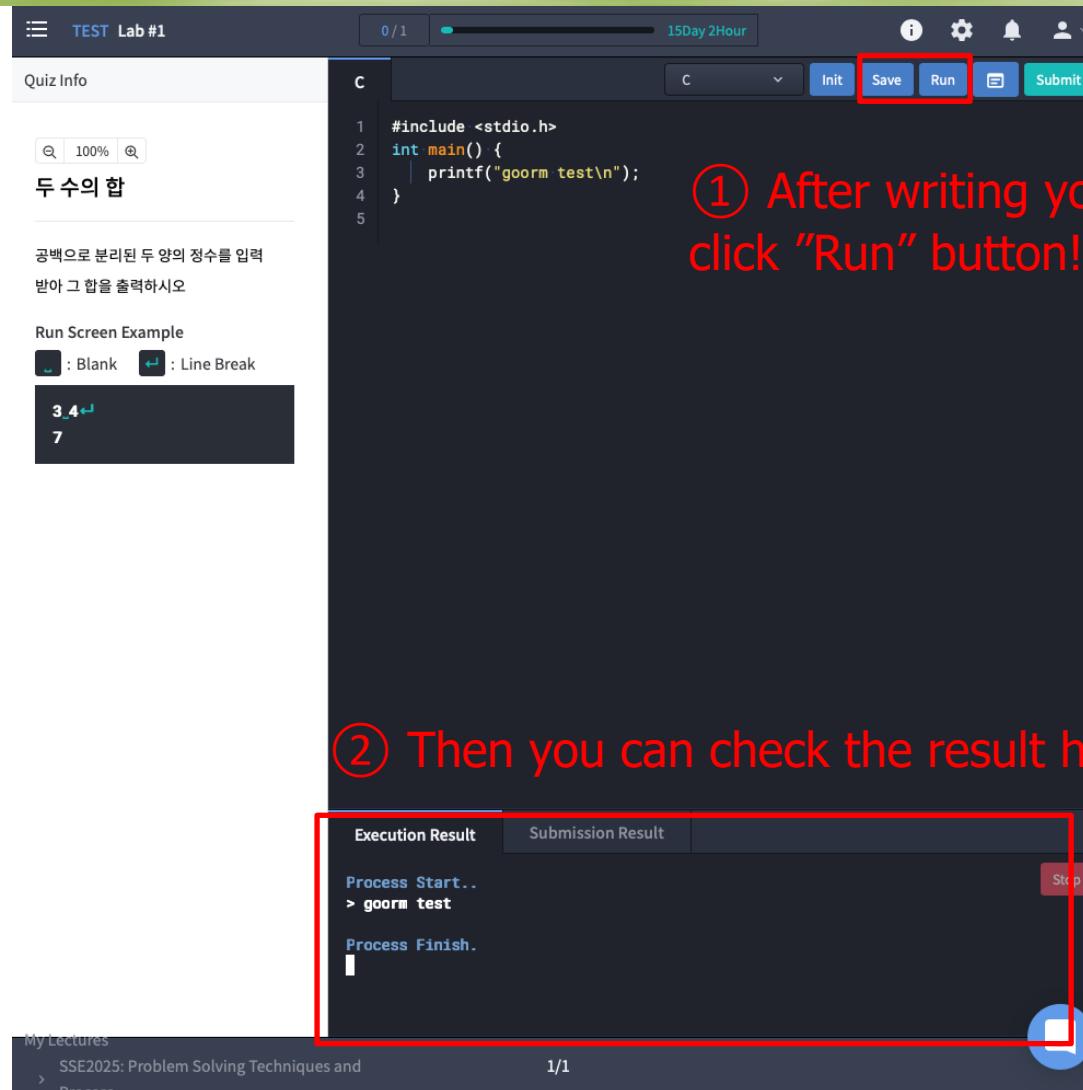
Submission Result

Stop

My Lectures SSE2025: Problem Solving Techniques and 1/1

You can set your language here!
Please set it as "C"

Code with Goorm



Quiz Info

100%

두 수의 합

공백으로 분리된 두 양의 정수를 입력
받아 그 합을 출력하시오

Run Screen Example

: Blank : Line Break

```
#include <stdio.h>
int main() {
    printf("goorm test\n");
}
```

① After writing your code, click "Run" button!

② Then you can check the result here

Execution Result

Process Start...
> goorm test

Process Finish.

Submission Result

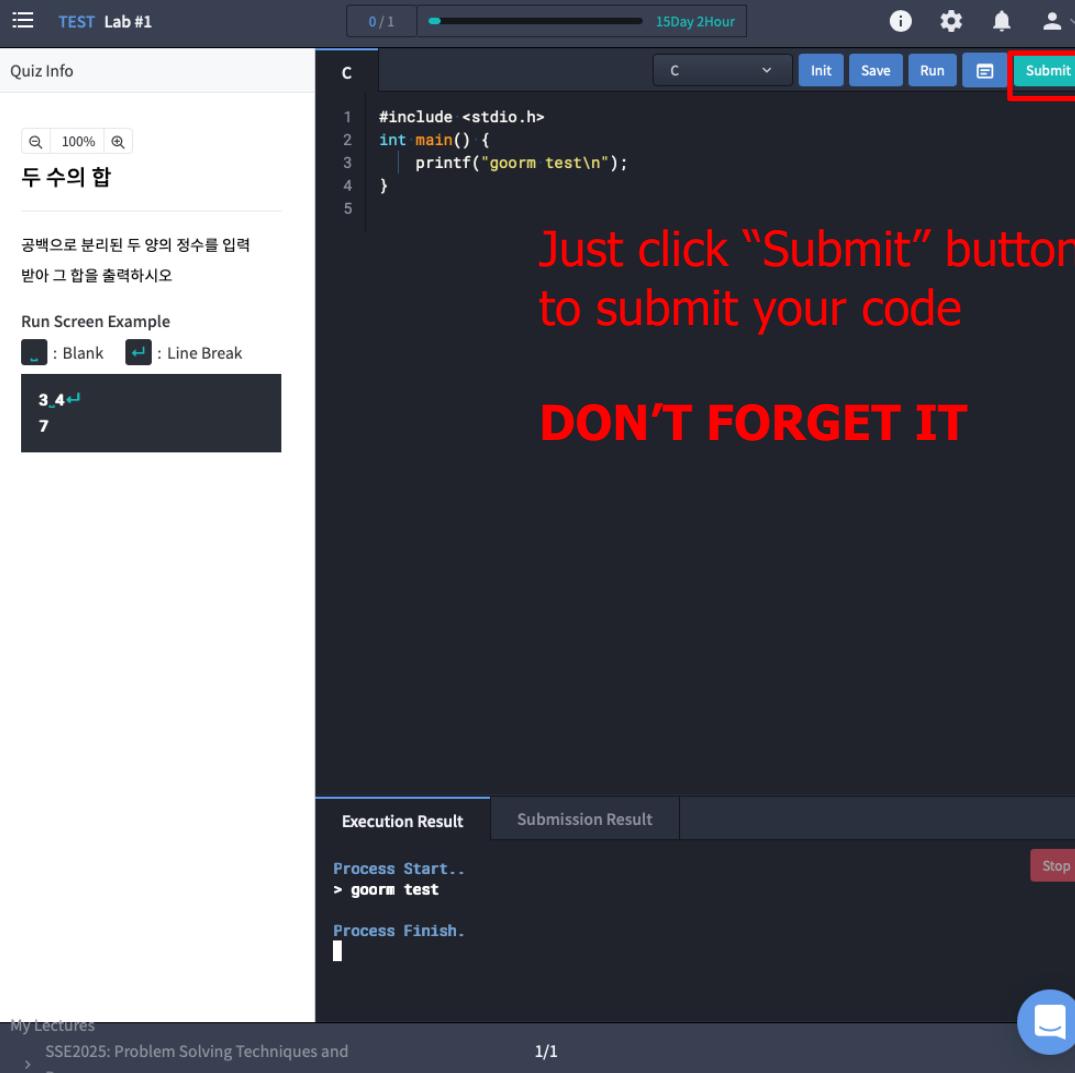
Stop

My Lectures

SSE2025: Problem Solving Techniques and

1/1

Submit Your code



Quiz Info

100%

두 수의 합

공백으로 분리된 두 양의 정수를 입력 받아 그 합을 출력하시오

Run Screen Example

: Blank : Line Break

```
#include <stdio.h>
int main() {
    printf("goorm test\n");
}
```

3 4

7

Execution Result

Submission Result

Process Start..
> goorm test

Process Finish.

Stop

My Lectures

SSE2025: Problem Solving Techniques and

1/1

Just click “Submit” button
to submit your code

DON'T FORGET IT



Thank you