

This is CS50.

Weekly Schedule

Monday	watch lecture
Tuesday	submit quiz, attend class
Wednesday	tutorials
Thursday	tutorials
Friday	tutorials
Saturday	tutorials
Sunday	office hours, submit problem set

Lectures

- Watch online on Mondays
- Resources
 - Video
 - Notes
 - Slides
 - Source Code

Lectures

Week 0 - CS50

cs50.harvard.edu/college/2020/spring/weeks/0/

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This is CS50

Harvard College
Spring 2020

🔍 Search

Week 0 Scratch 🐱


Ed Discussion for Q&A
Quick Start Guide

FAQs
Office Hours
Staff
Syllabus
Tutorials

CS50 IDE
CS50 Sandbox
DB Browser for SQLite
Manual Pages
Python Documentation
Stack Overflow
Style Guide

With thanks to CS50's alumni and friends

Week 0



📁 Lecture

- Notes
- Slides

📁 Source Code

- Video

📁 Class

- Slides

- Problem Set 0

Quizzes

- Short, open-book, take-home quiz
- Due by Tuesdays at 3pm

Class Meetings

- Tuesdays, 3pm-5:45pm
- Attendance expected
- Opportunity for review, questions, and interactive problem-solving

Problem Sets

- Due Sundays at 11:59pm

Tutorials

- Wednesdays-Saturdays, 75 minutes
- By-appointment opportunities for help
- Small groups
- harvard.cs50.me/tutorials

Tutorials

harvard.cs50.me

harvard.cs50.me/tutorials

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CS50ScoresTutorials

CS50 Tutorials

Available Tutorials

Date and Time	Location	Staff	Available Slots	Register
Wed Jan 29, 2020, 10:30 AM	125 Mt. Auburn St. #350	David J. Malan	6	REGISTER
Wed Jan 29, 2020, 1:30 PM	125 Mt. Auburn St. #350	Brian Yu	6	REGISTER
Wed Jan 29, 2020, 3:00 PM	HSA Big Space	Diana Feng	6	REGISTER
Wed Jan 29, 2020, 4:30 PM	HSA Big Space	Diana Feng	6	REGISTER
Fri Jan 31, 2020, 10:30 AM	Dunster Dining Hall	Ashley Wong	6	REGISTER
Fri Jan 31, 2020, 12:00 PM	Dunster Dining Hall	Ashley Wong	6	REGISTER

Log Out

Office Hours

- Sundays, 3pm-4:15pm at HSA
- Opportunity for problem set help

Test

- Open-book, take-home exam
- Monday 3/30 - Sunday 4/5

Final Project

- Opportunity to develop your own piece of software
- Groups of up to 3

Enrollment Petition

cs50.harvard.edu/register

fill out by tomorrow (Wed), 11:59pm

Questions?

```
#include <stdio.h>
```

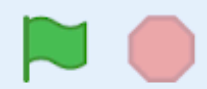
```
int main(void)
```

```
{
```

```
    printf("hello, world\n");
```

```
}
```



if on edge, bounce



Stage

90



1

 Sounds

A cartoon illustration of a brown cat with white paws and chest, running towards the right. The cat has large, expressive eyes and a wide, happy smile. It is depicted in a simple, friendly style with black outlines.



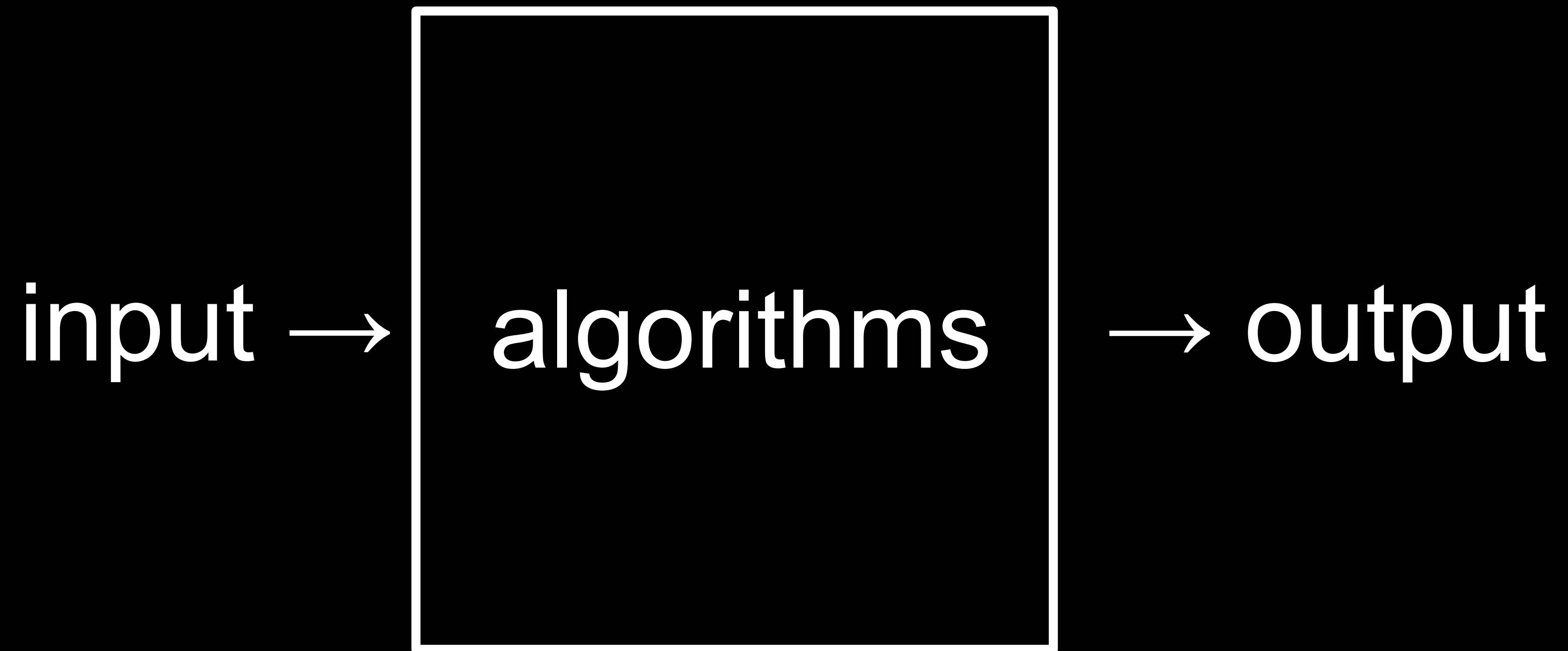
$$=$$

1



say

hello, world



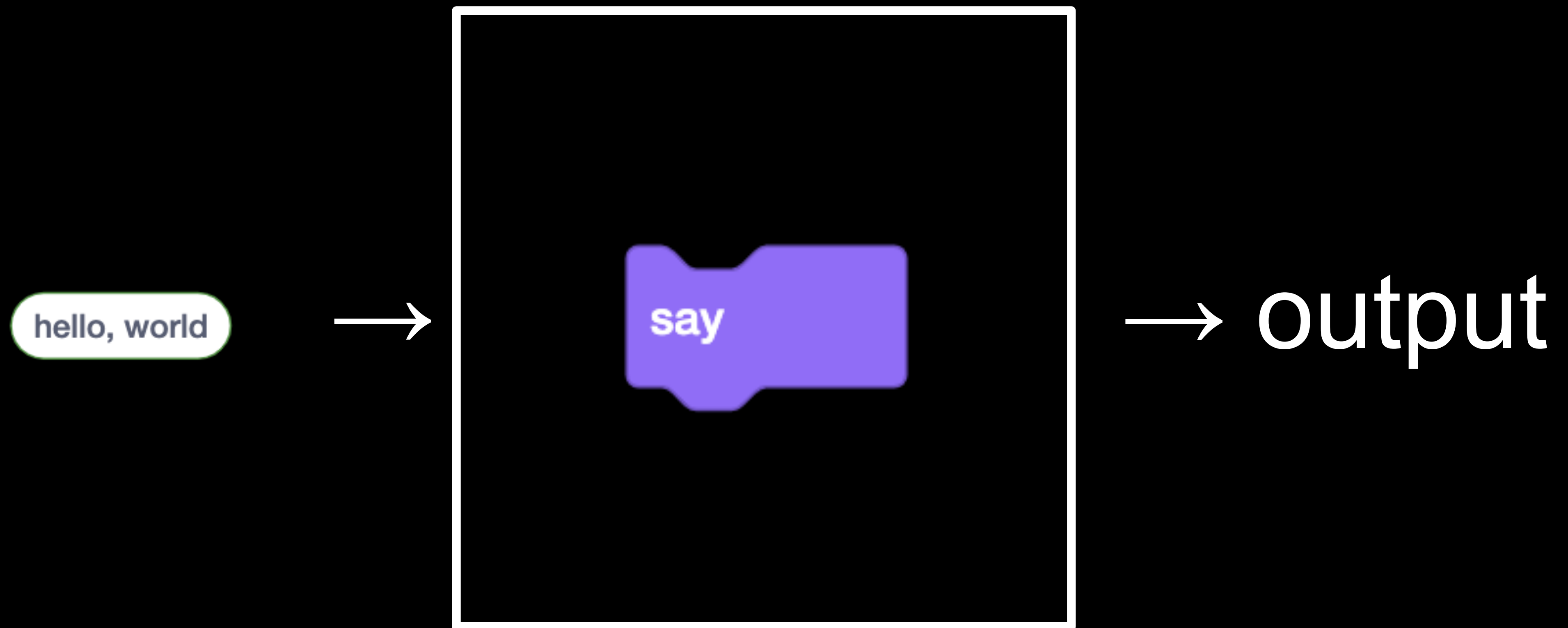
hello, world



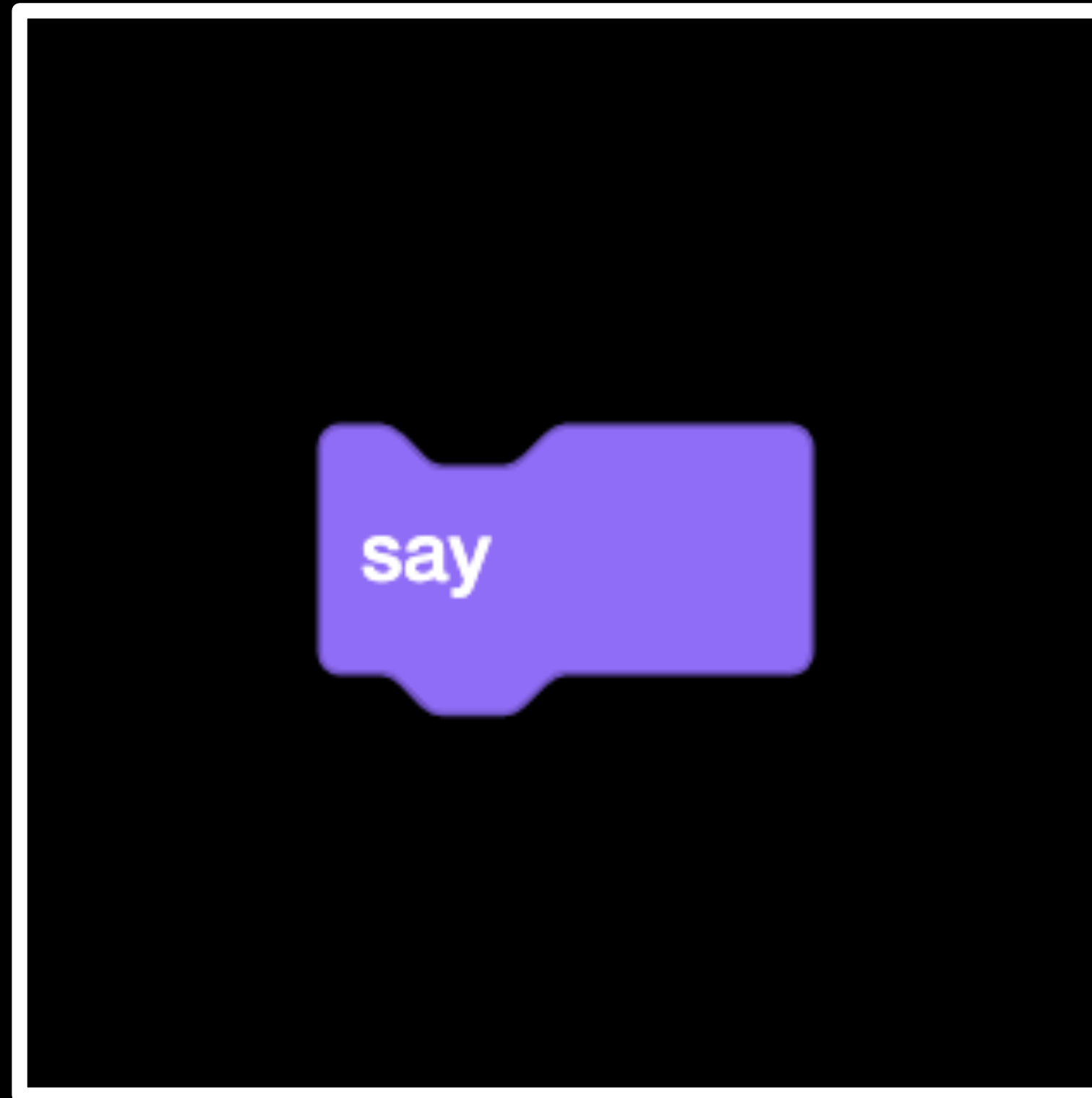
algorithms



output



hello, world



A light blue Scratch 'ask' block with a notch on the left side. It contains a white text input field with the text 'What's your name?' and the text 'and wait' to its right.

ask

What's your name?

and wait

input →  → output

What's your name?

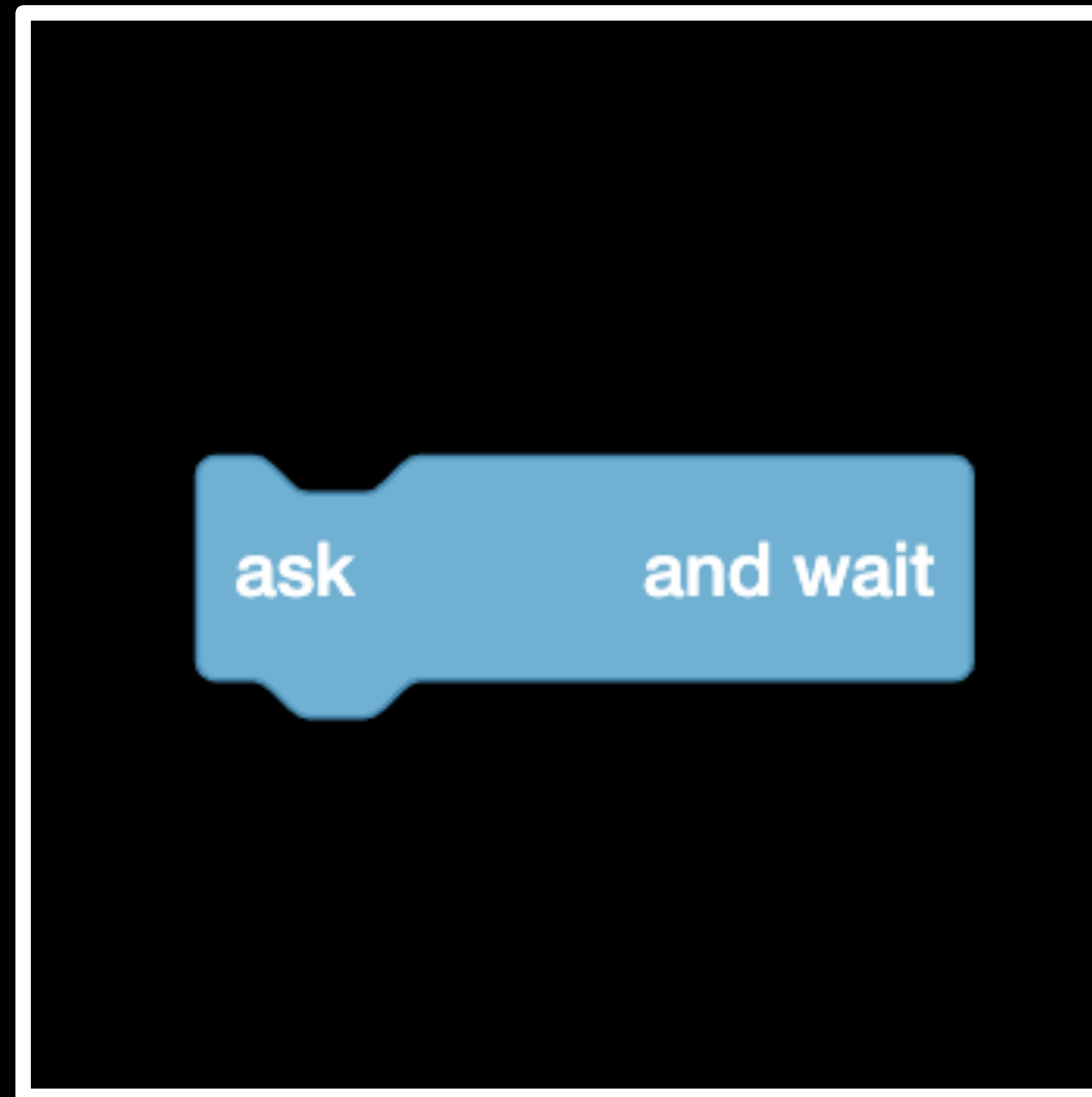


algorithms

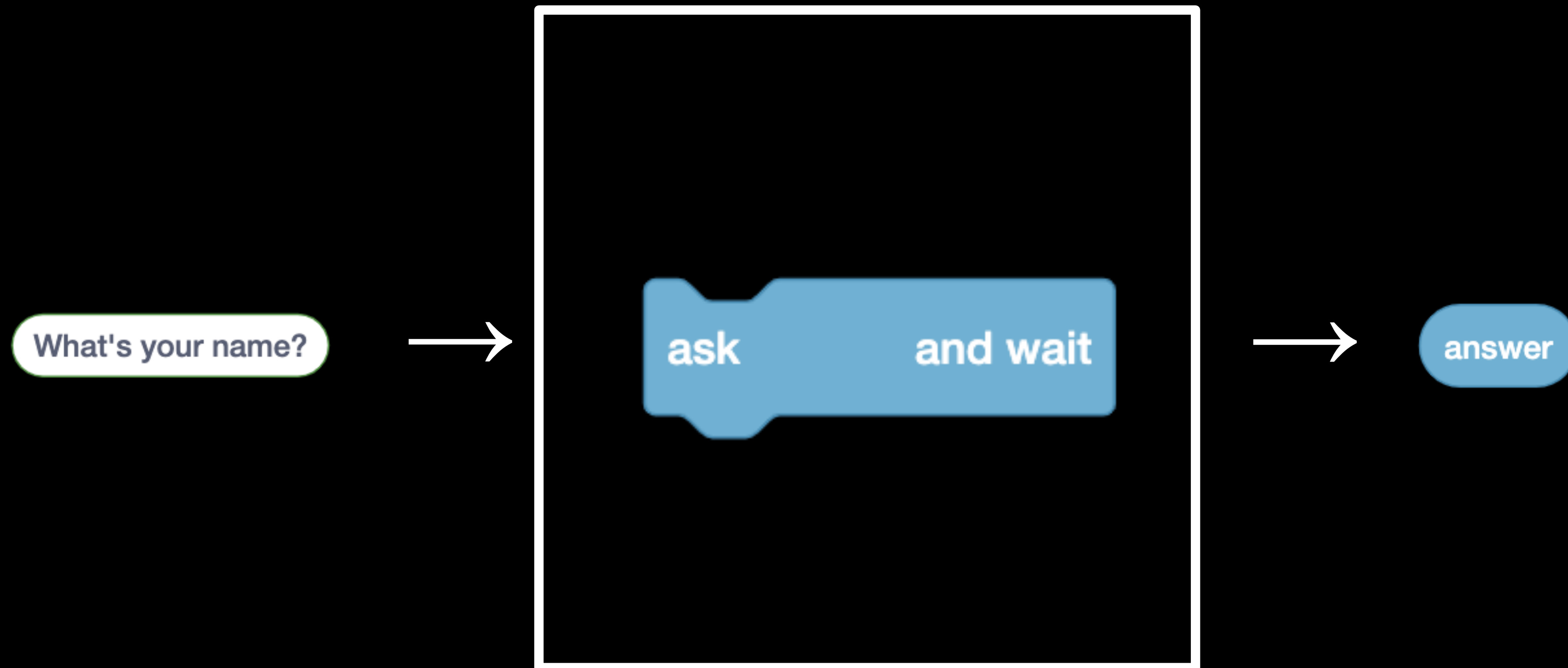


output

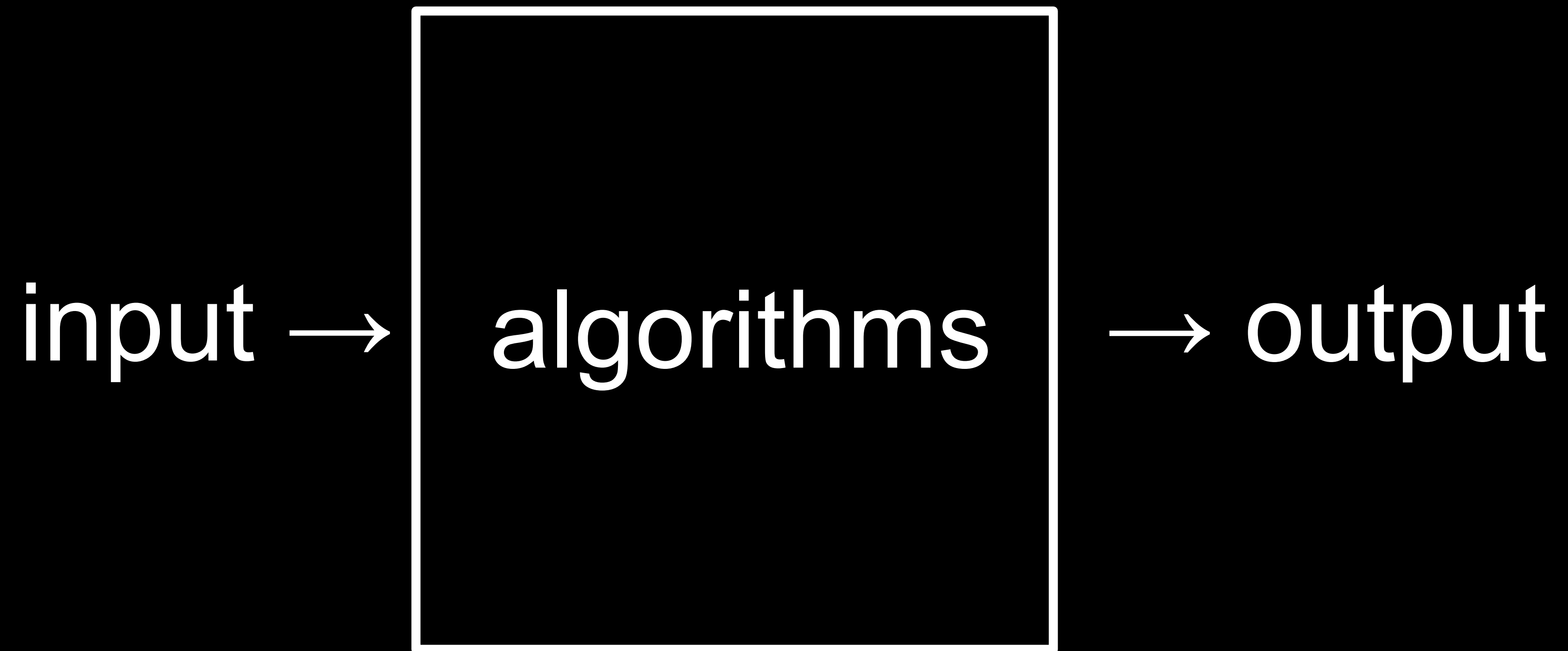
What's your name?



→ output

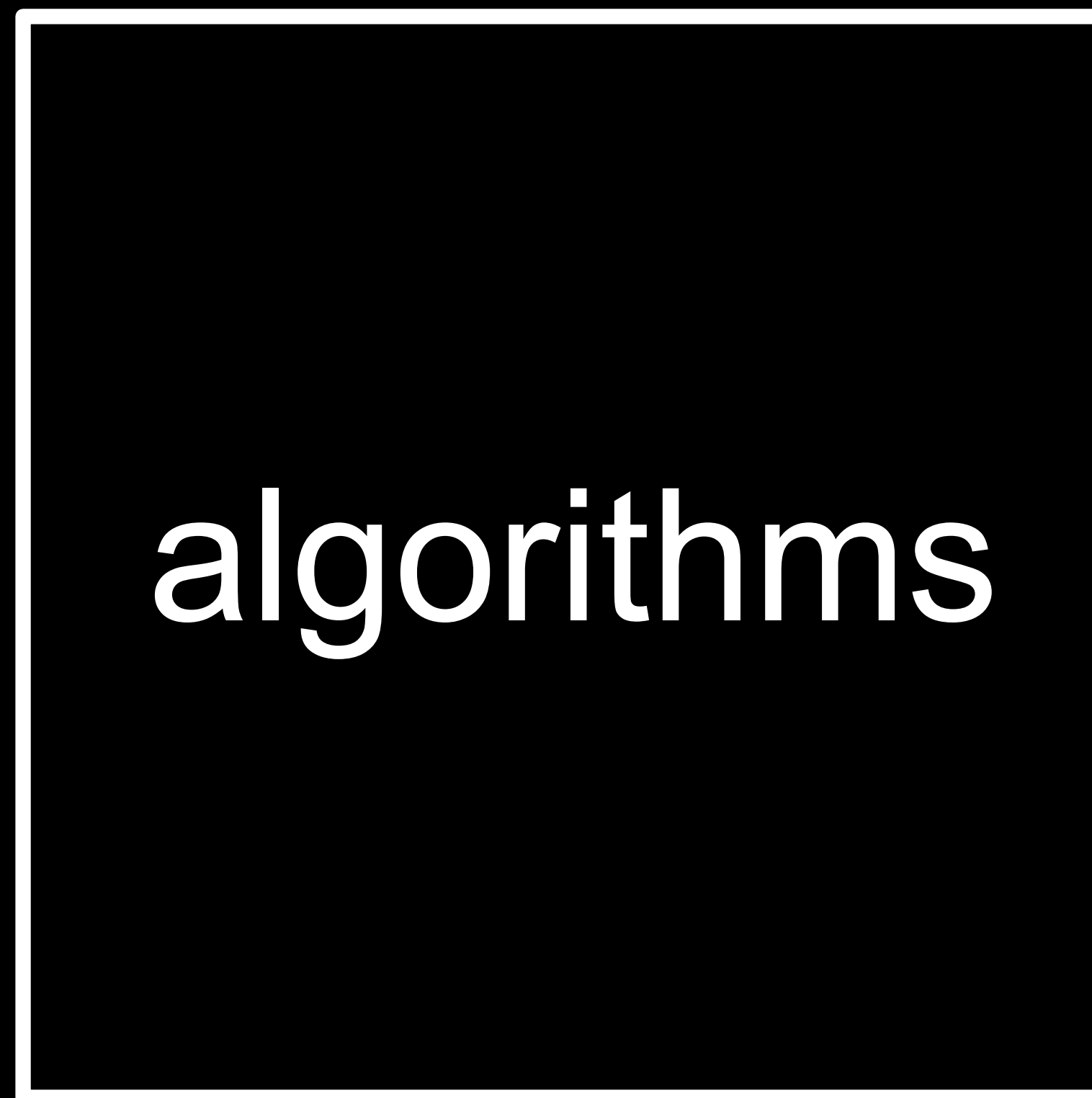






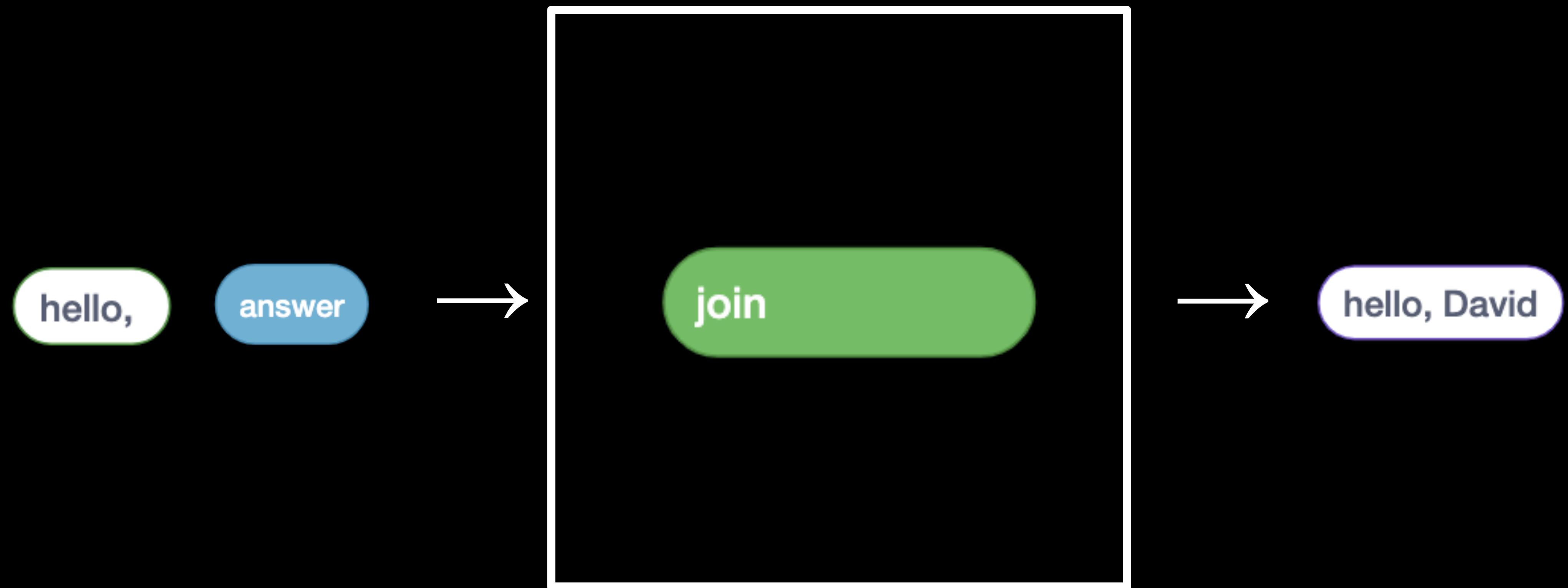
hello,

answer



→ output





→ hello, David



hello, David



hello, David





hello, David



hello, David





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