This is CS50.

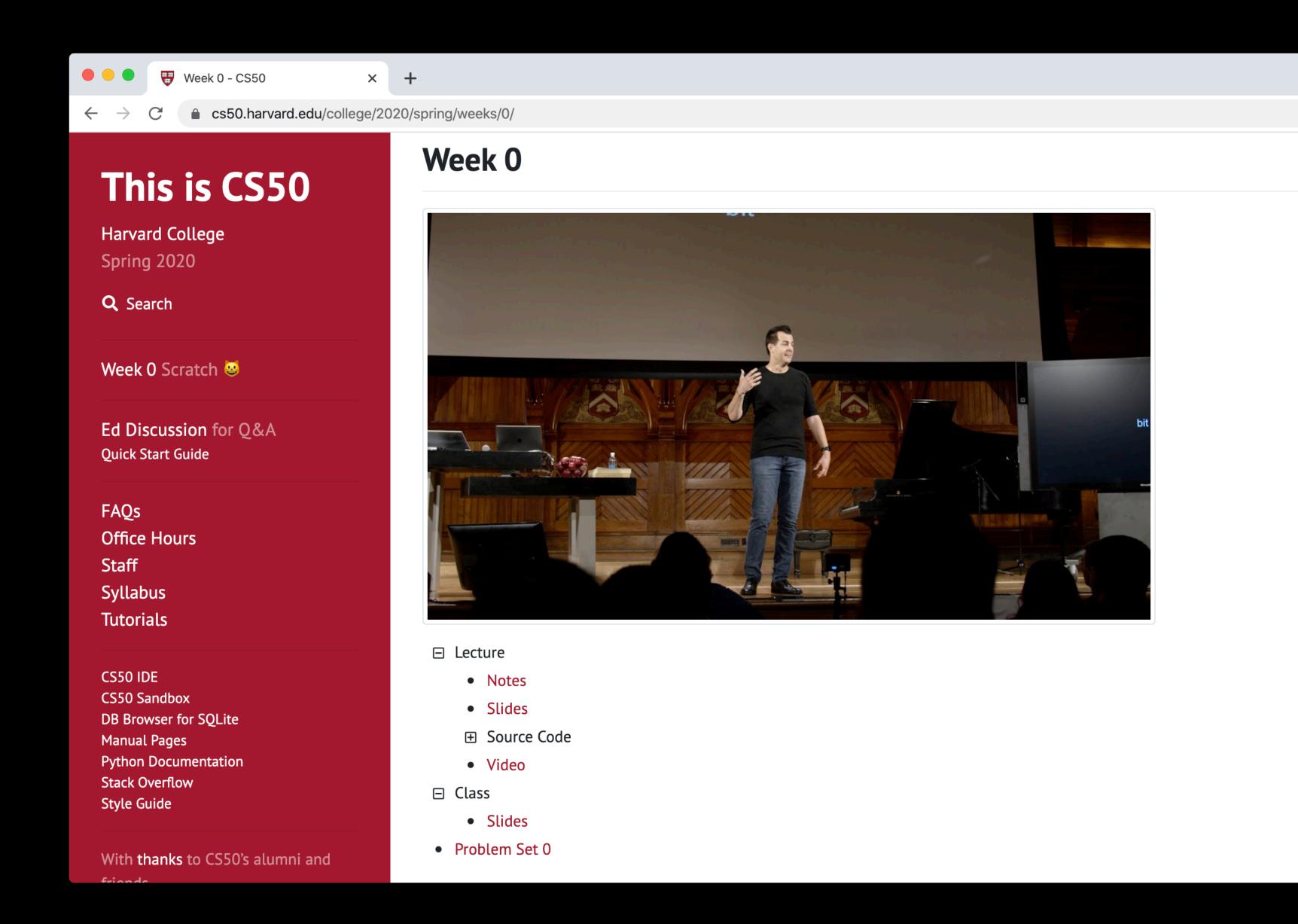
Weekly Schedule

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



☆ ① | ◎ :

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

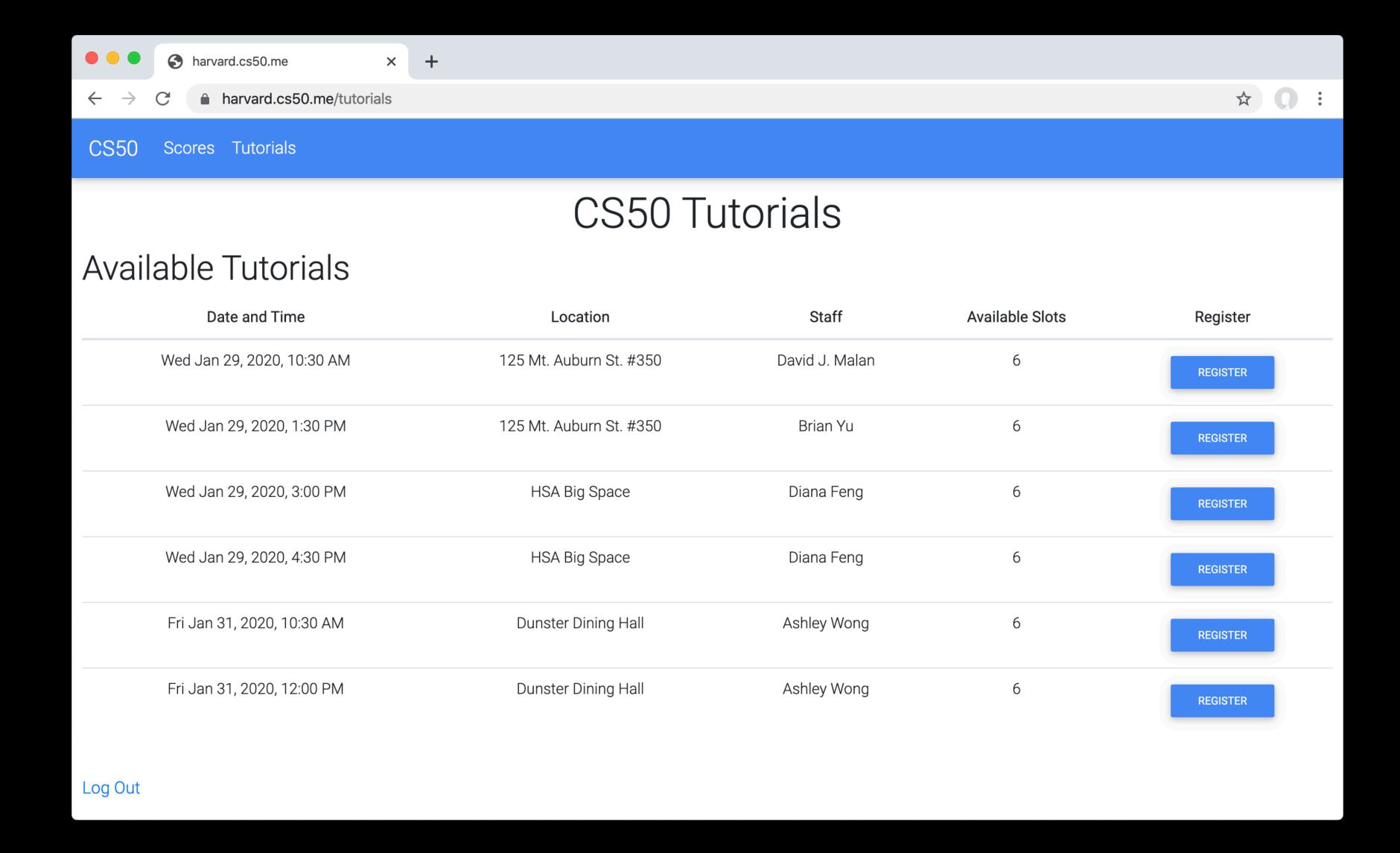
Problem Sets

• Due Sundays at 11:59pm

Tutorials

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

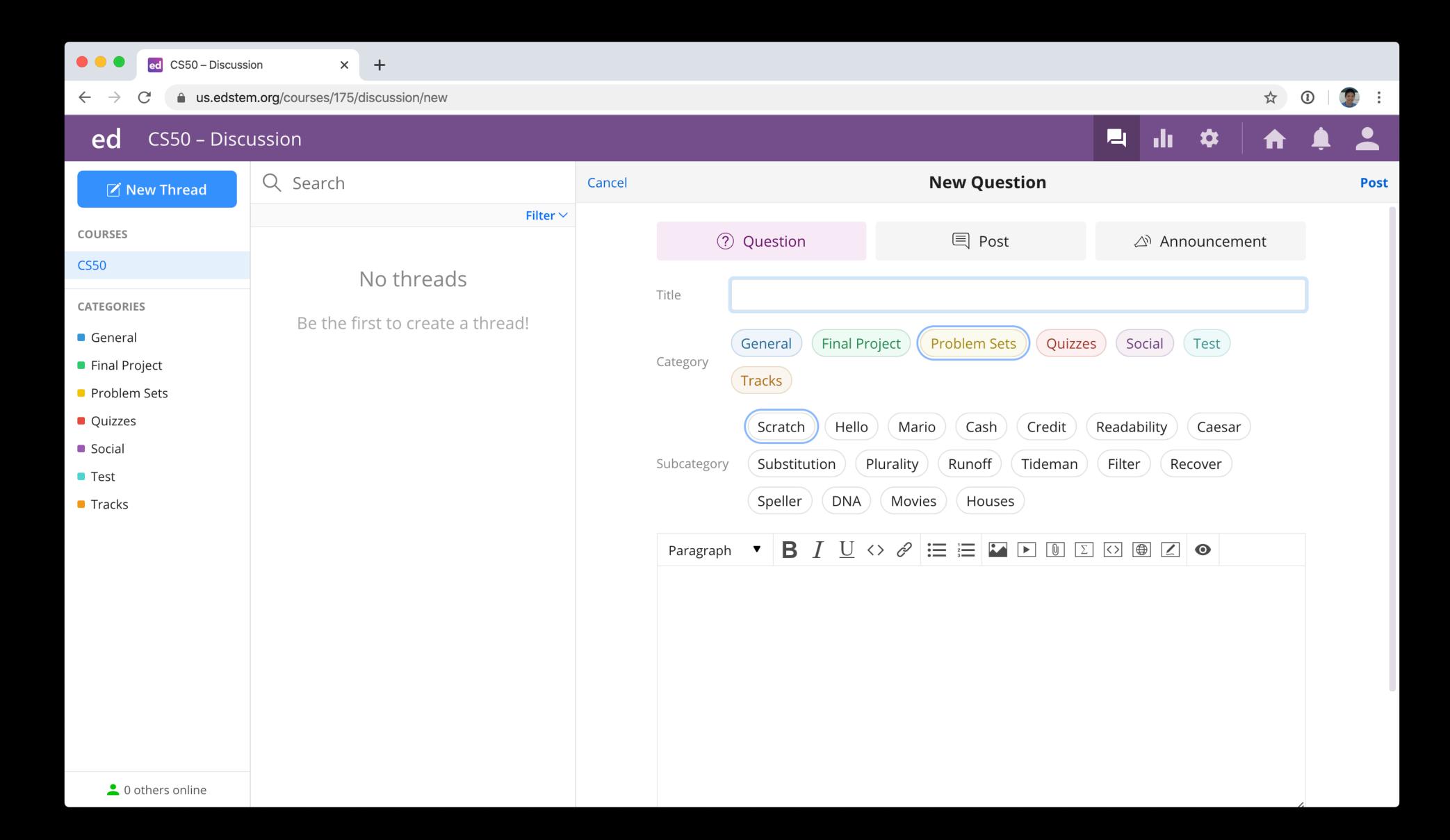
Iutorials



Office Hours

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

Ed Discussion Forum



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

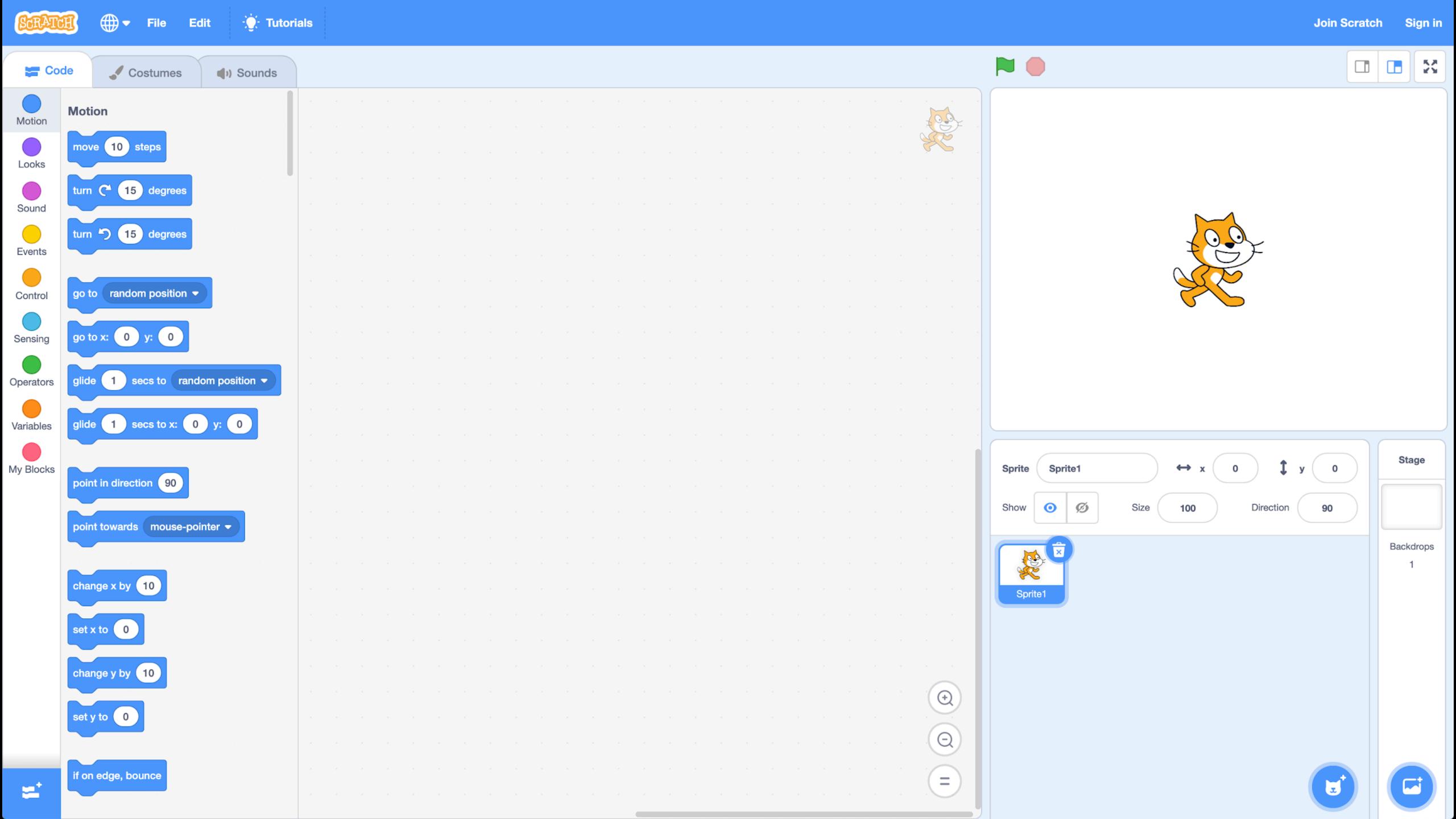
cs50.harvard.edu/register

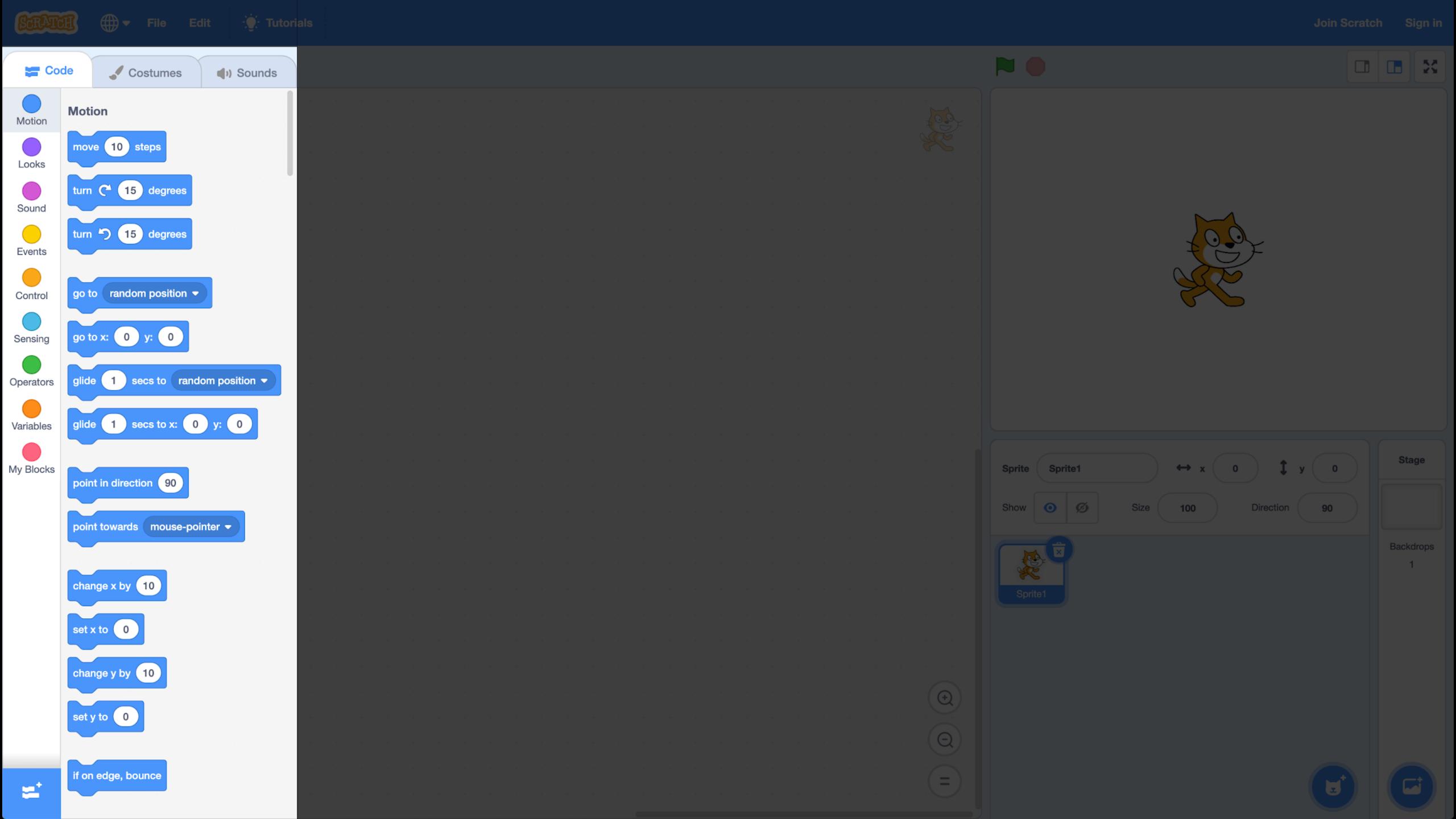
fill out by tomorrow (Wed), 11:59pm

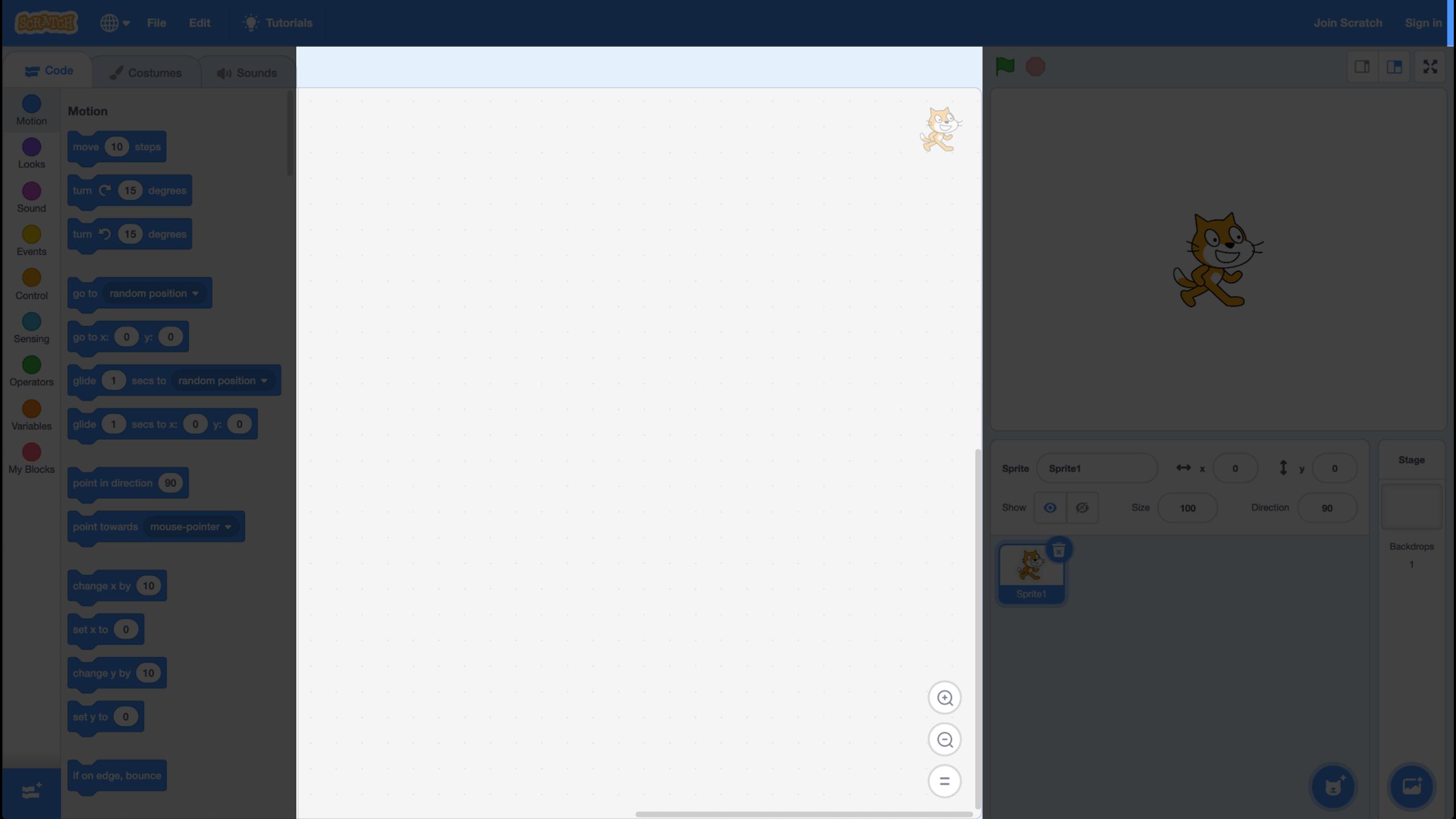
Questions?

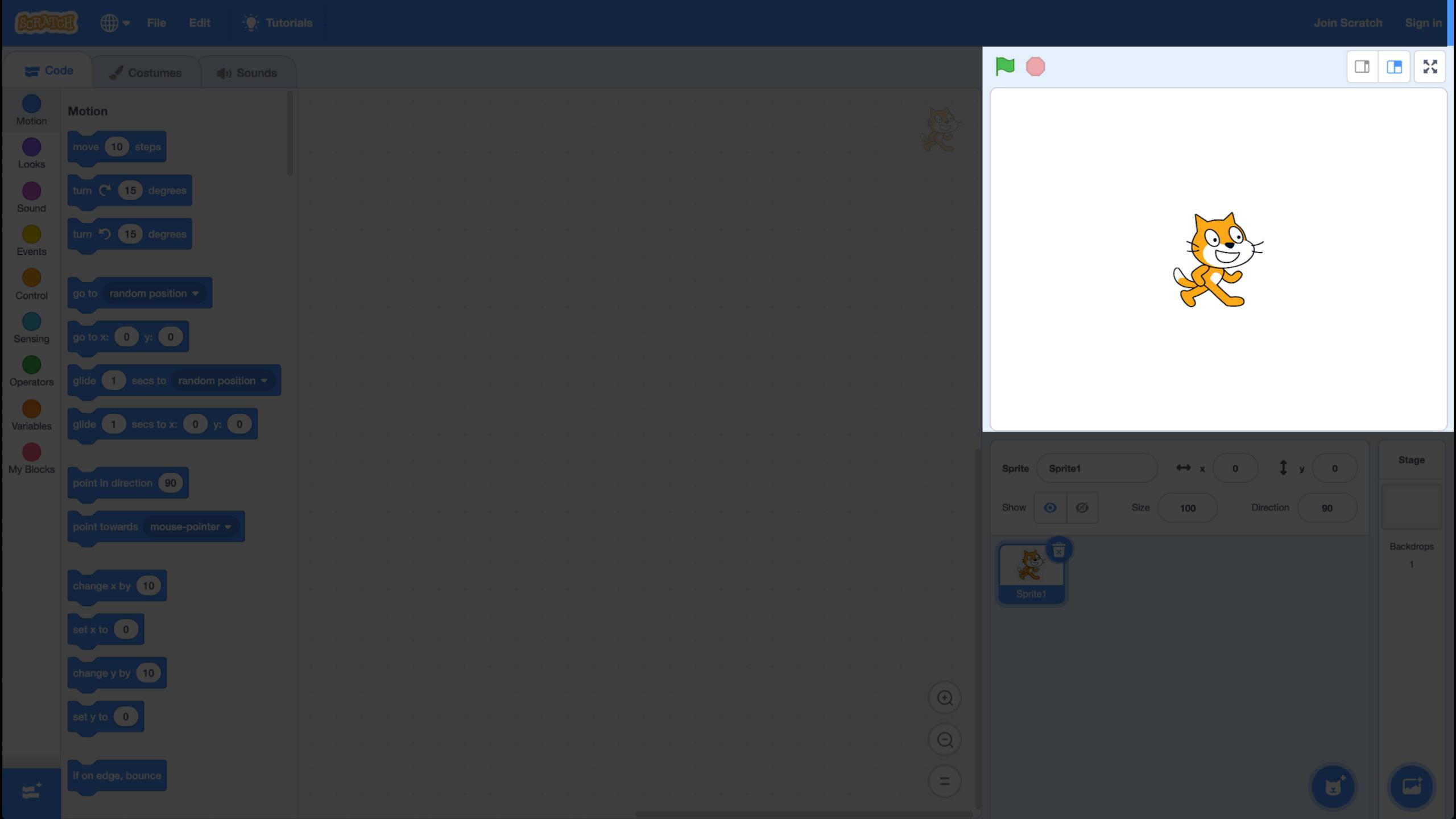
```
#include <stdio.h>
int main(void)
{
    printf("hello, world\n");
}
```

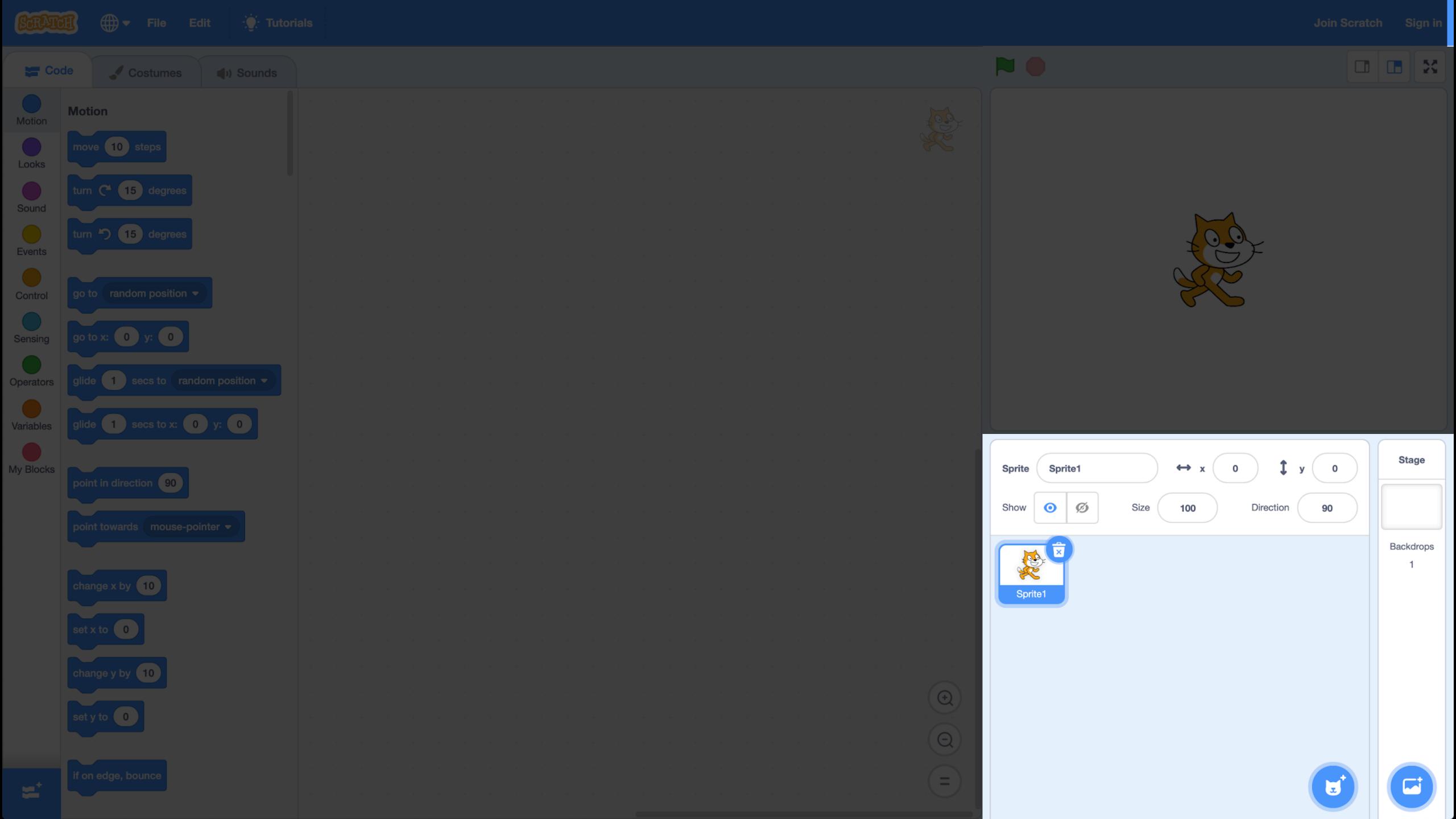










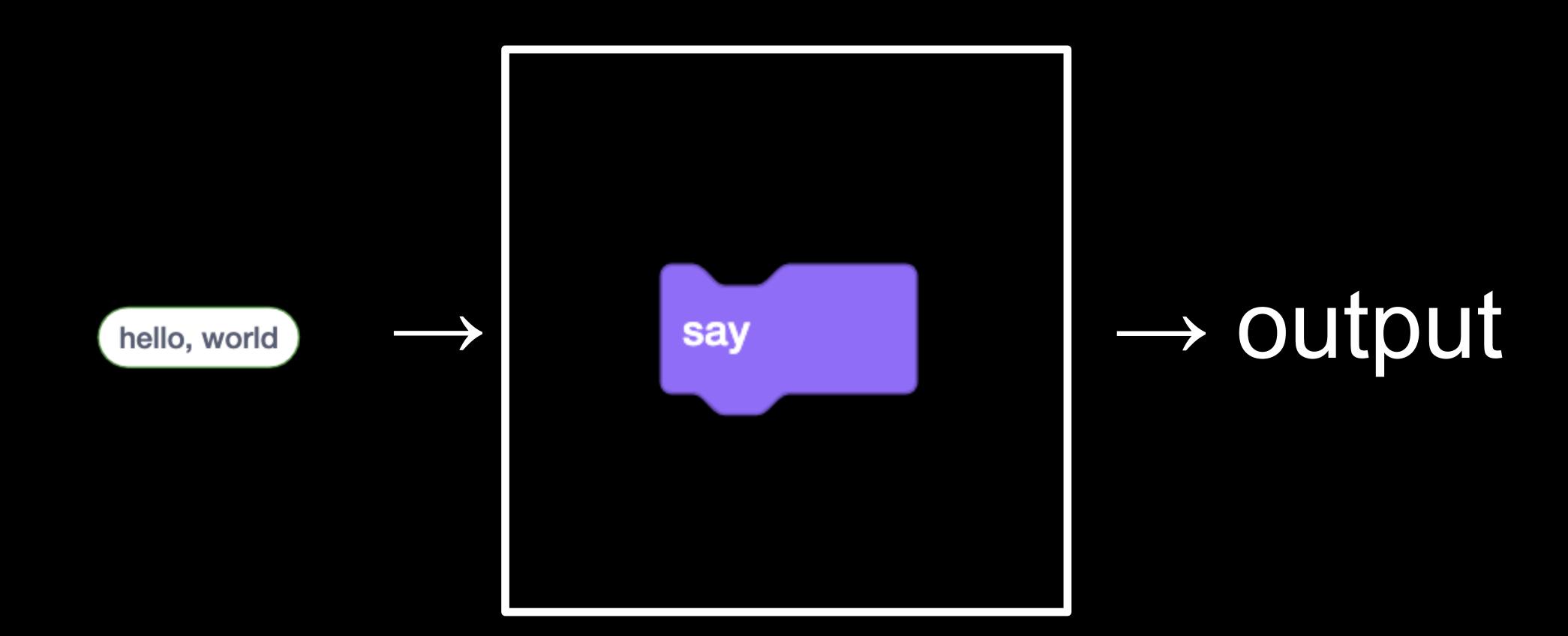


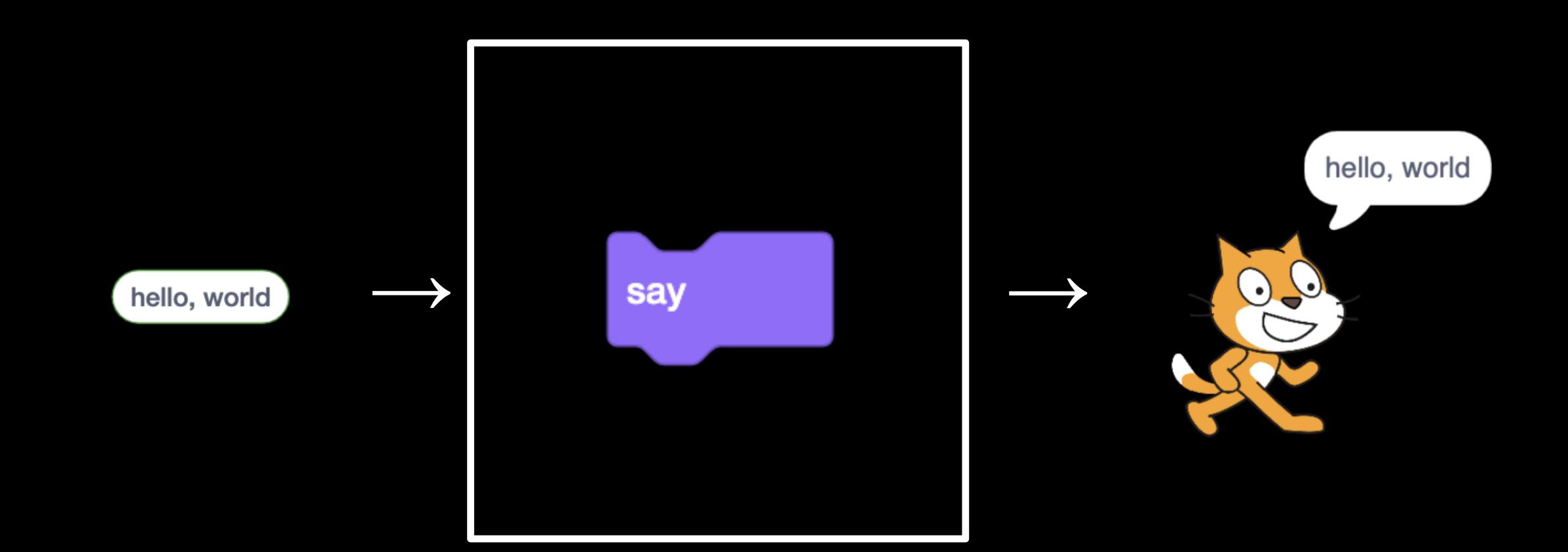
say hello, world

input -- algorithms

hello, world

algorithms



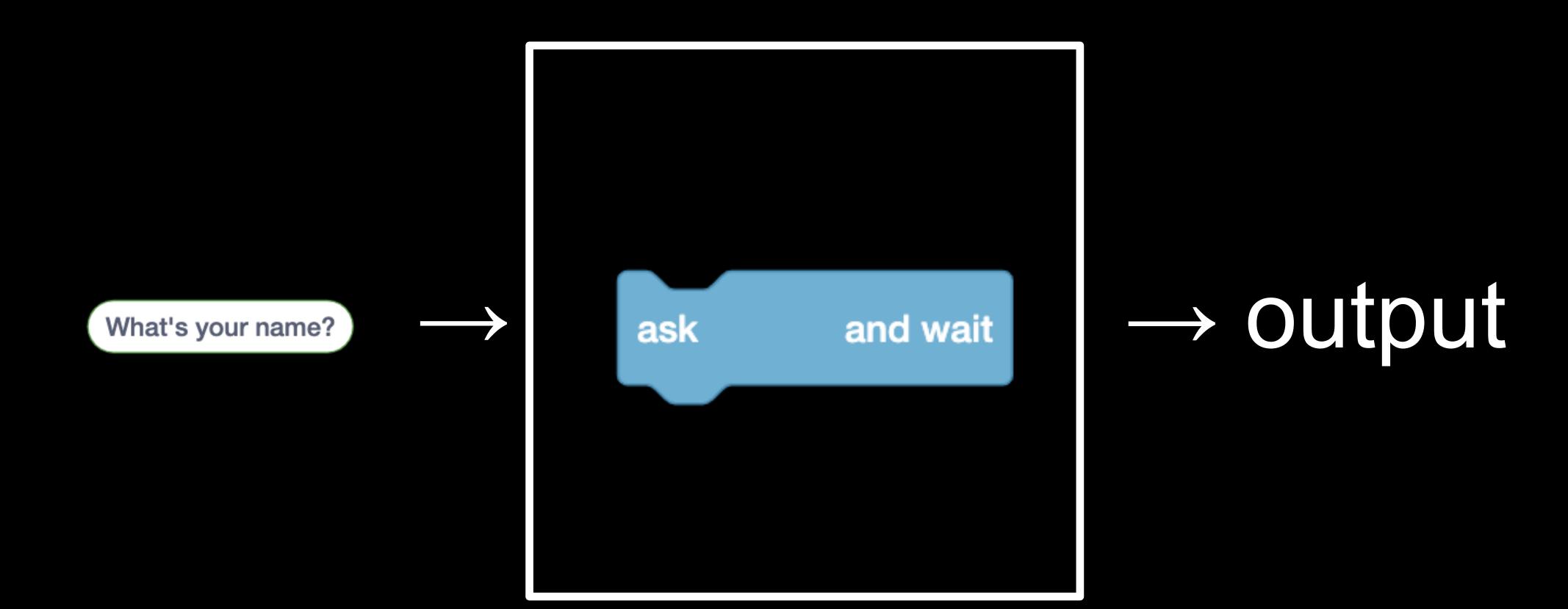


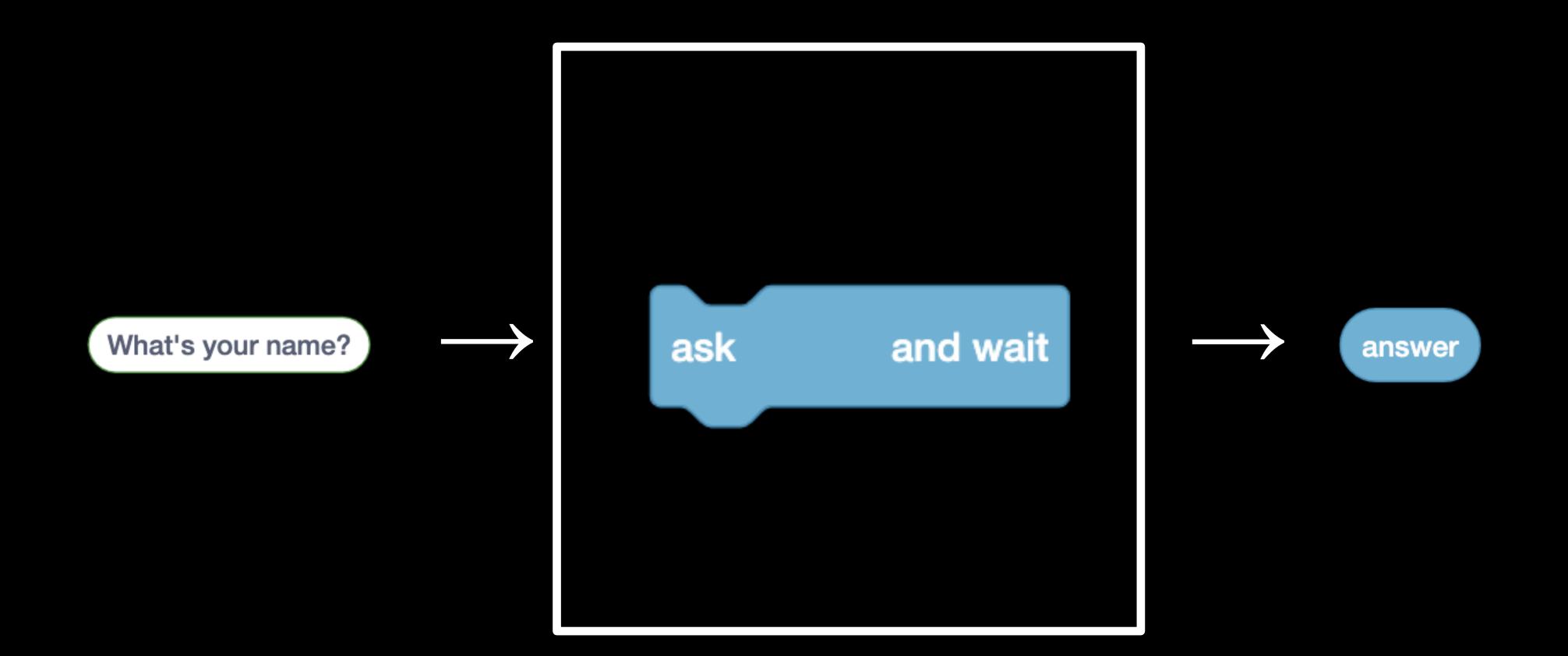
ask What's your name? and wait

input -- algorithms

What's your name?

algorithms

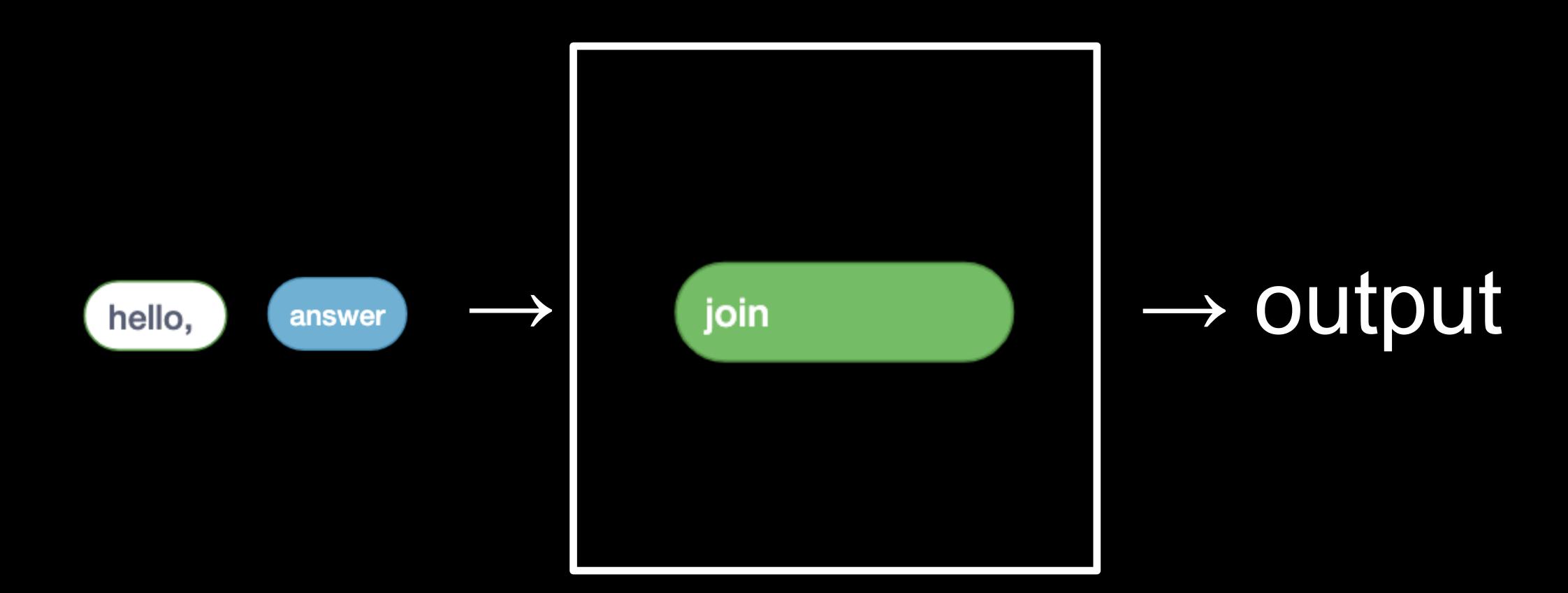


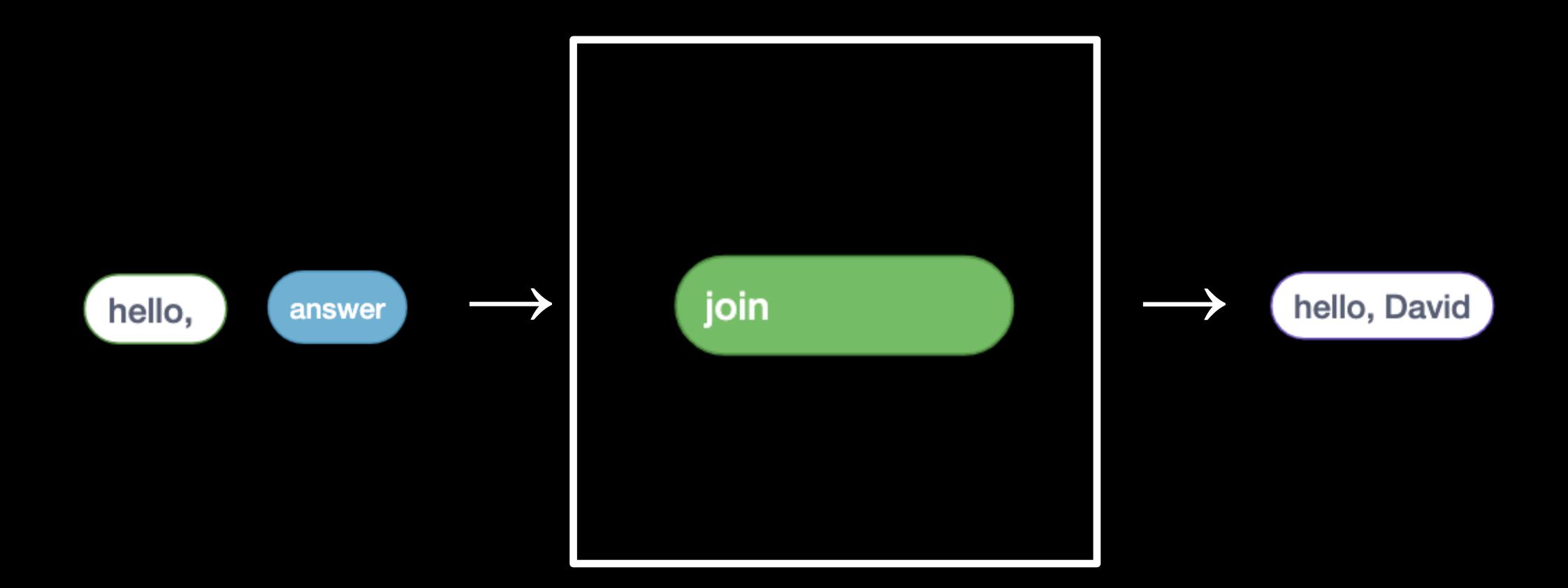




input -- algorithms

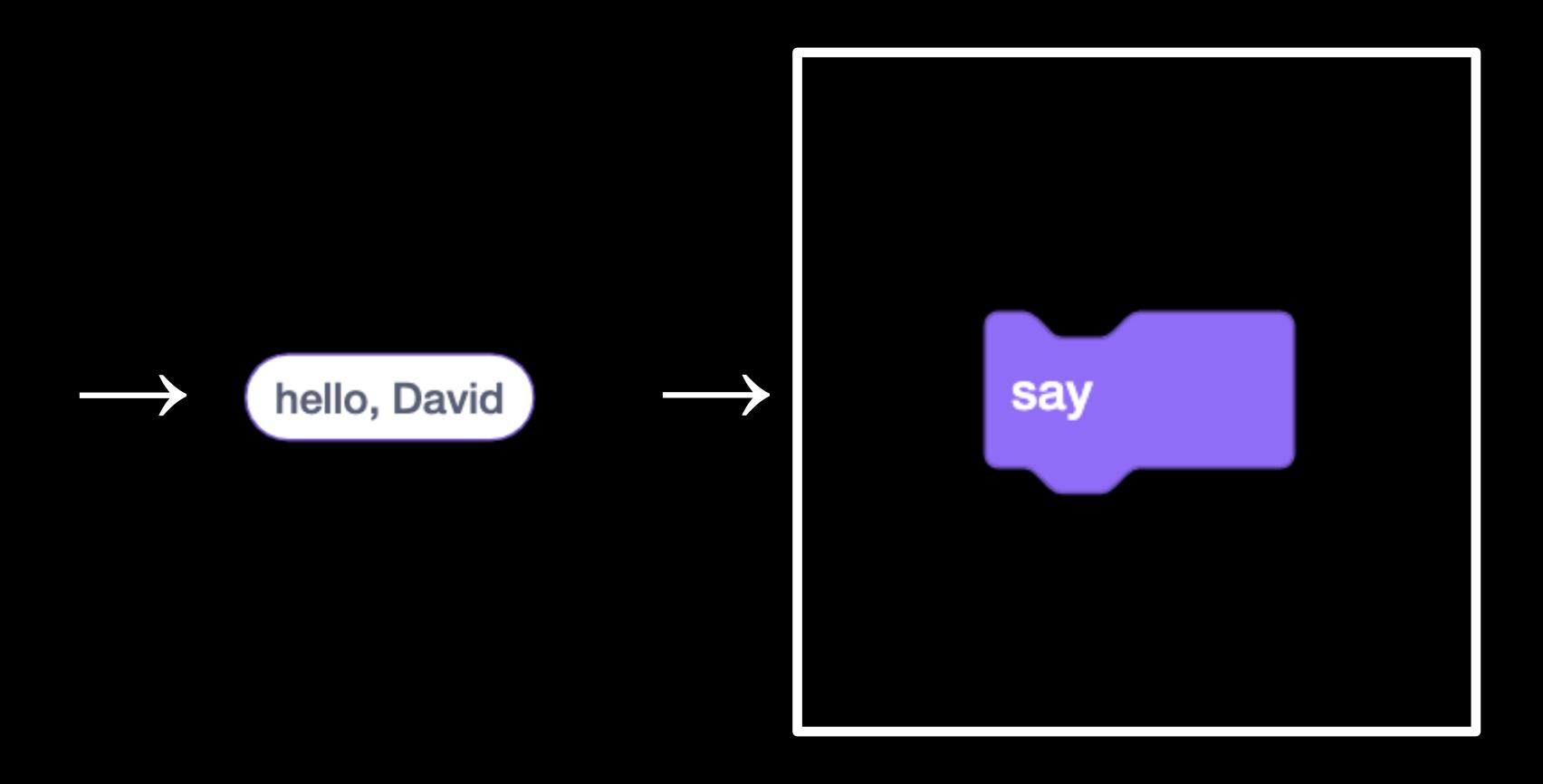
hello, answer \rightarrow algorithms



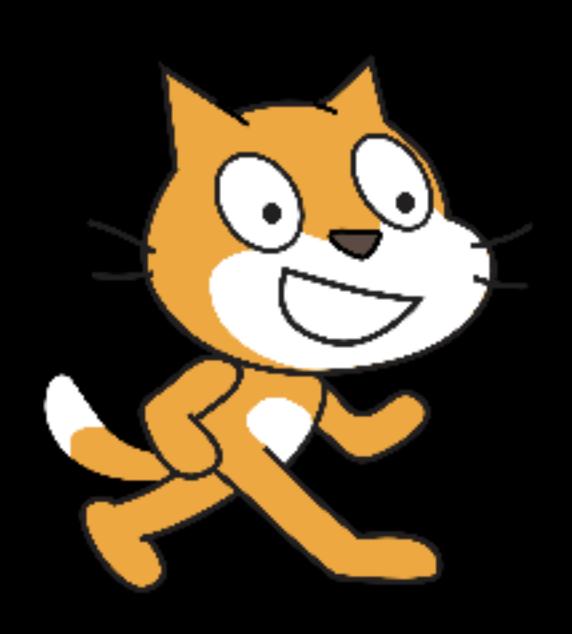


hello, David











This is CS50.