## **CS+Fables Lesson Plan:**

## **Introductory Week Lesson 3**

**Note to Teachers:** Teach from the web page and use it as your lesson guide. You do not have to be the expert in the room. You get to be the lead learner for Introductory Week: Lesson 3, modeling life-long learning for your students throughout these CS+Fables lessons! There is not a detailed script, because your goal is to talk as little as possible and to focus on facilitating CS Talk between students.

**Prepare:** Make sure you have the **Introductory Week Student Hyperdoc** available for students in Google Classroom.

Review Learning Goal with Students: Explore a Scratch Project with TIPP&SEE.

**ELD Supports for Introductory Week Lessons** 

UCSD DOES	Project Introductory Week Lesson 3 Webpage; play and watch the video with students to use TIPP&SEE to explore a Scratch project.
we do 2	Open and project for students both the <b>Worksheet: Observe</b> slide (make a copy) and the <b>Scratch Project: Fun with TIPP&amp;SEE</b> link to open the Scratch Project. Using what was modeled in the video, have students show and tell you how to complete the slide. Use <b>TIPP&amp;SEE</b> to understand and play the Scratch project. Remember, teachers are projecting and students are directing teacher actions. (Students are not using computers during the We Do).
YOU DO	Group students into pairs. Ask them to open the Introductory Week Student Hyperdoc from Google classroom. Tell students to open the Scratch project Scratch Project: Fun with TIPP&SEE by clicking on the link provided in the CS+Fables Introductory Week Lesson 1 page in the student hyperdoc. Working in pairs, have students use TIPP&SEE to explore the Scratch project.
REFLECT & SHARE 4	Review the <b>questions</b> and have students pair share: What did you add to your project? If you had more time, what would you do next?  Invite students to share what their partner shared with the class.