



Today's Agenda

- 1. Check-In
- 2. What is Computer Science?
- 3. What is CS LISTEN?
- 4. What is Equity?
- 5. Next Steps



Check in:

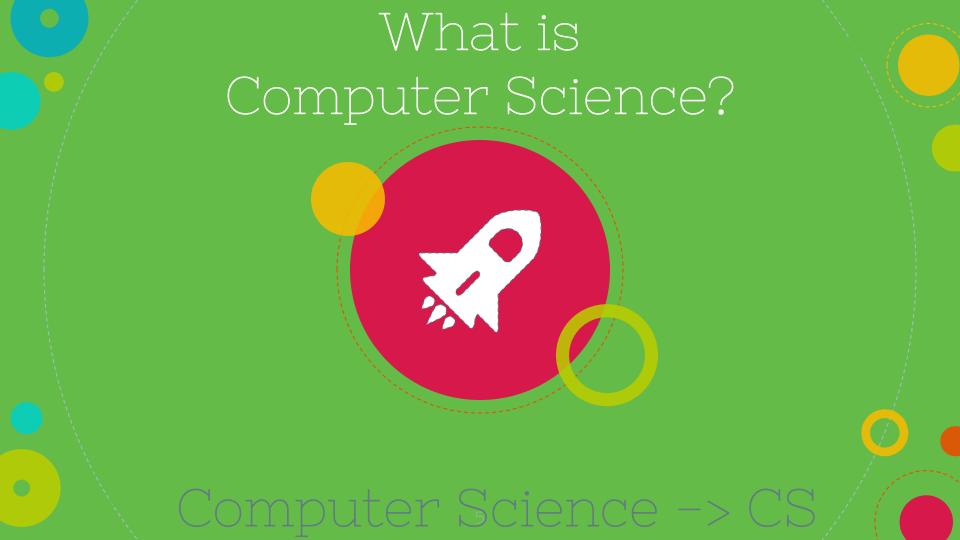
With your "device-buddy":

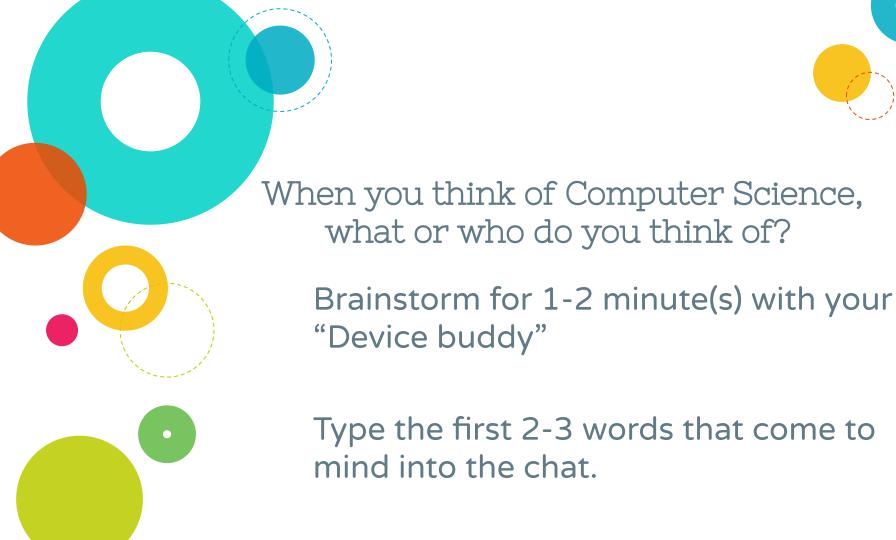
- 1) Introduce yourselves (name and grade)
- 2) Answer the following question: What's your favorite animal, and why?
- 3) We will share in 4 minutes.

UCSD Does: Mini Lesson & Activity (5 minutes)

Check In Share Out:

- Type your group's favorite animal(s) into the chat box --DO NOT PRESS ENTER (Yet);
- 2) When we count down to zero press enter to share your responses.







What is CS LISTEN?

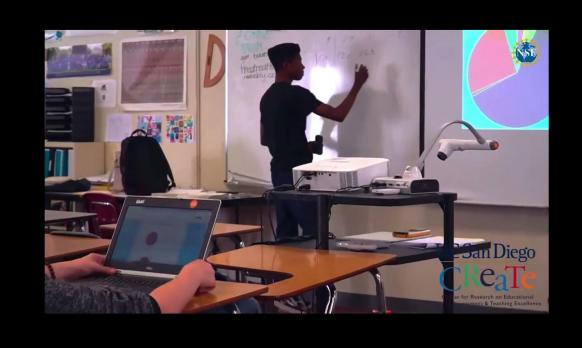


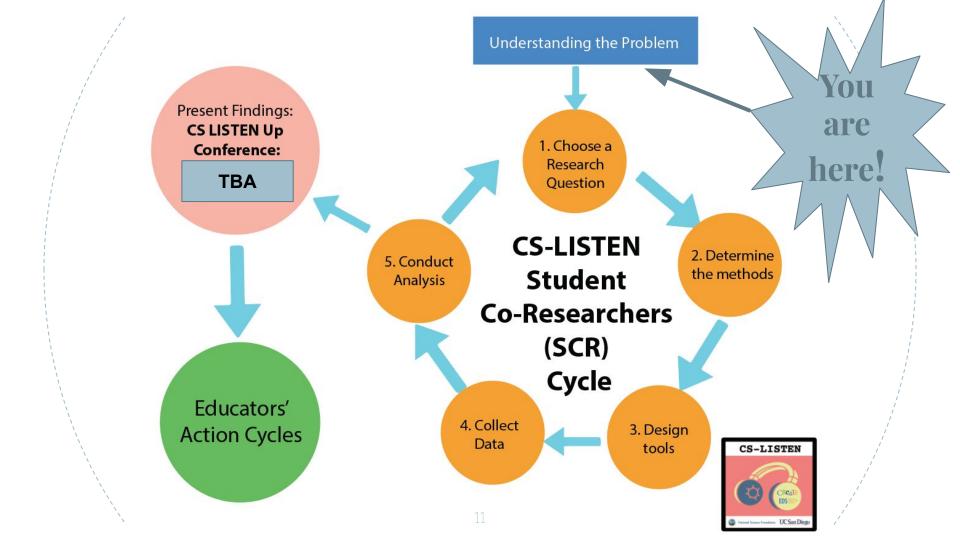




Project aim:

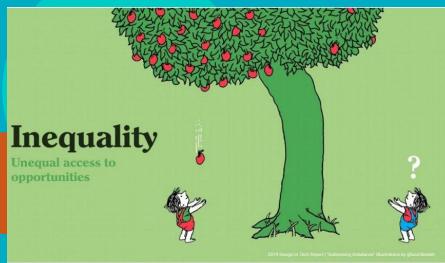
- To better understand the factors that influence underrepresented students' engagement with computer science.
- Student co-researchers from 4 high school districts will lead LISTEN's work to make CS equitable by increasing CS engagement of underrepresented students.

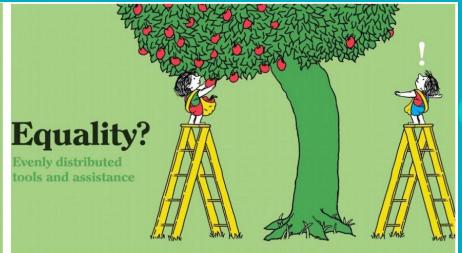


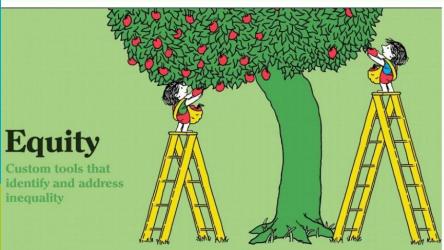


What is Equity?

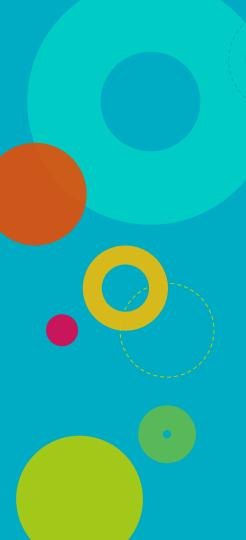






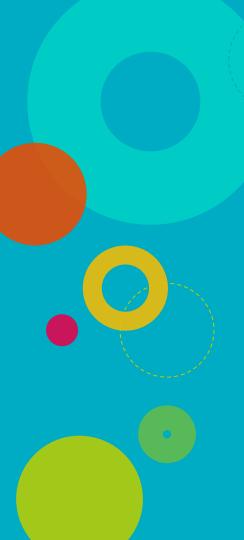






Using the image on the previous slide:

- l) Break into groups of four
- 2) Each person picks a square and takes a moment to look at his/her/their image. (1-2 minutes)
 - a) **Think** about what is happening in the picture and consider the two children's *access* to the apples.
 - i) What seems fair or unfair about the image?
- 3) **Share** out what you noticed/thought about with your group.
 - a) Start with Inequality (inequality→equality→equity→justice)
- 4) You will have 15 minutes for this activity.



Part 2: equity vs. equality (10 MINUTE DISCUSSION:

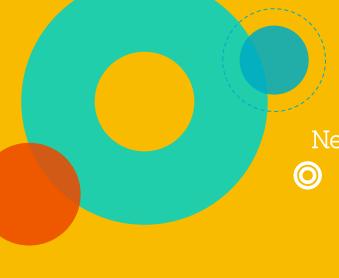
- Think about a time in your life when something happened to you or to someone else that was <u>UNEQUAL?</u>
- 2. Can you think of a time where you or someone else went out of their way to make things <u>EQUAL</u>?
- 3. Think about a time in your life when something happened to you or to someone else that was INEQUITABLE?
- 4. Can you think of a time where you or someone else went out of their way to make things <u>EQUITABLE</u>?





Check for Understanding

- What is CS?
- What is equity?
- What is individual and systemic equity?



Next Steps

- O Details about the Project
 - Weekly meetings for est. 10 weeks
 - Presentation around May 2022
- Next meeting date & time!
 - Dig into CS data!
 - Start brainstorming Research Questions