A decorative graphic featuring various colored circles (teal, blue, green, yellow, orange, pink) and dashed lines of different colors (teal, green, yellow) scattered around the text. The circles vary in size and some have smaller circles inside them, creating a layered, abstract effect.

CS-LISTEN
Equitable Computer
Science in your
School
Meeting 3

Weekly CPR Check In





Sharing Prompt of the Day:

In Harry Potter, after you finish the food on the plate, it magically refills.

What is one food you can eat all the time -- that you wish could be magically refilled?

UC San Diego's Consent forms/Assent forms

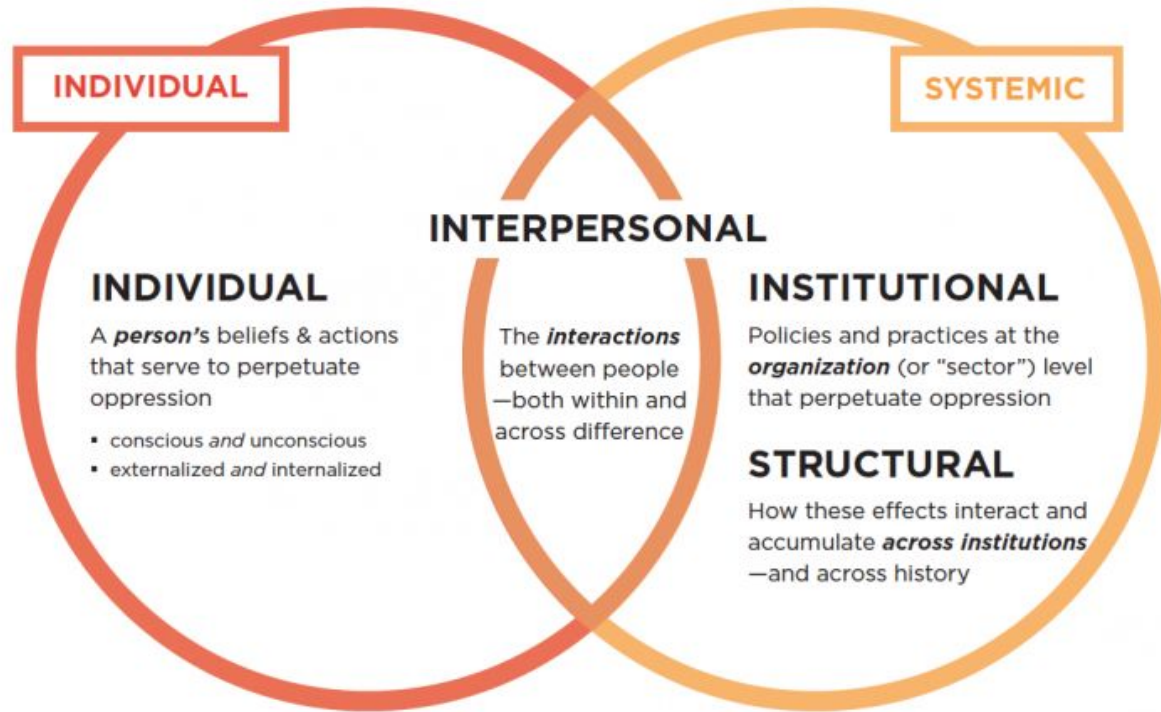
Teachers pass out **two forms**: Students turn BOTH signed into your teacher(s) -- Next week

1. **Parent Consent form** -- Turn it into your teacher
2. **Student Assent form** -- Students can sign now and turn it into teacher.

If you don't get the forms signed, you CAN still participate in the project.

But we can't learn from you, so we would LOVE it if you provide the forms back to us.

Week 2 Recap





What happened last year: SCR Team Accomplishments 2020-21

Step 1: Go to [THIS WEBSITE](#)

Step 2: Find your school or district and view the presentation video.

Step 3: While watching, write down notes or questions about the:

- Research questions (RQs)
- Findings



Quick Discussion: Pair Share

Discuss the following:

- What stood out to you in the presentation and why
- How did the presenters connect the data to their research?

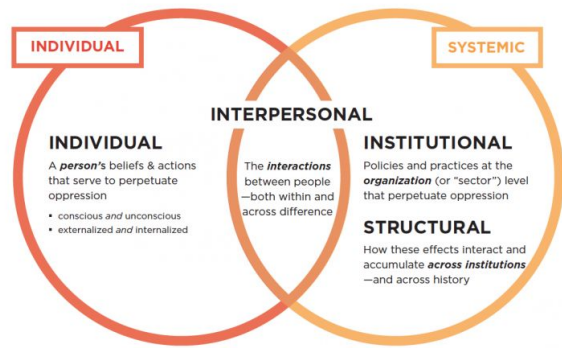
Creating Research Questions





In three groups

1. Review the data and trends from week 2
2. Reflect on the videos you watched today
3. Develop a draft research question (*using questions on the following side*)
4. Be prepared to share your group's research question



Generating a Research Question:

- Who, What, Why?
 - **Why** are you interested in computer science equity?
 - **What** are the trends?
 - **What** are possible positive or negative factors that you think affect CS equity at your school?
 - **Who** are you interested in?

culture

community

family

friends

of CS teachers

counselor knowledge

graduation
requirements

administration/principal
interest

course experiences



Research Question
(Possible starters...)

How does x impact ...

Why is/are ...

Of course you can create your own question with any who, what, when, where, why beginning!



Preview for next week!

- Pick a couple research questions that you would like to present to UCSD folks next week
- Be prepared to describe why your team is interested in this/these question(s)

