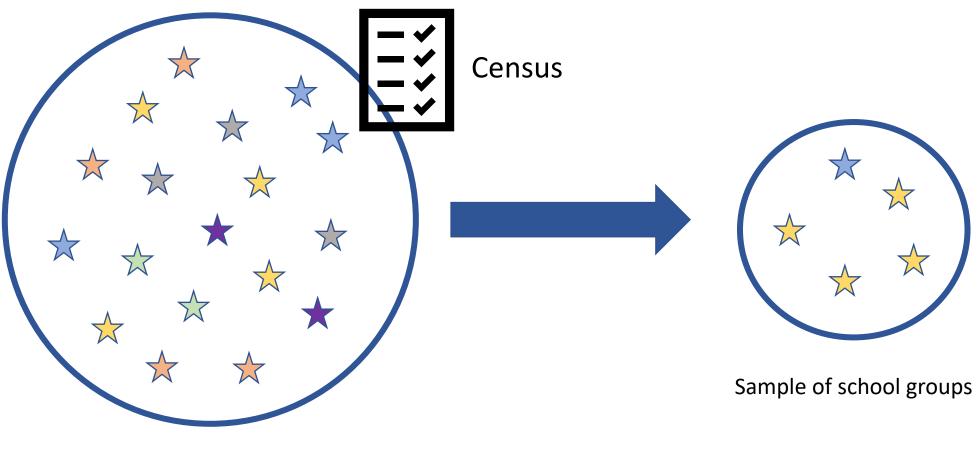
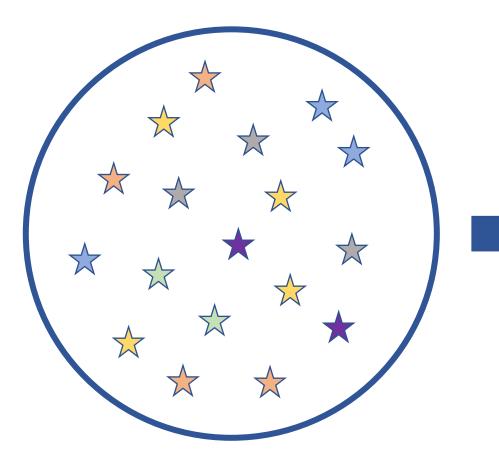


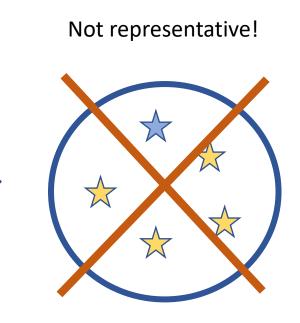
Sampling



All school groups that participate in your programming

Sampling

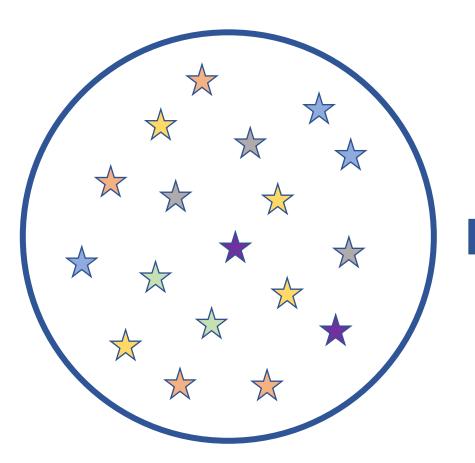


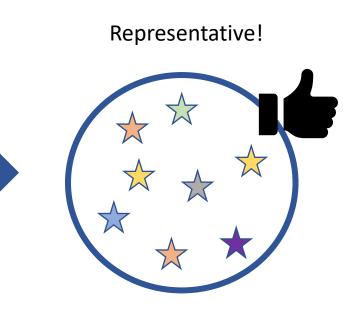


Sample of school groups

All school groups that participate in your programming

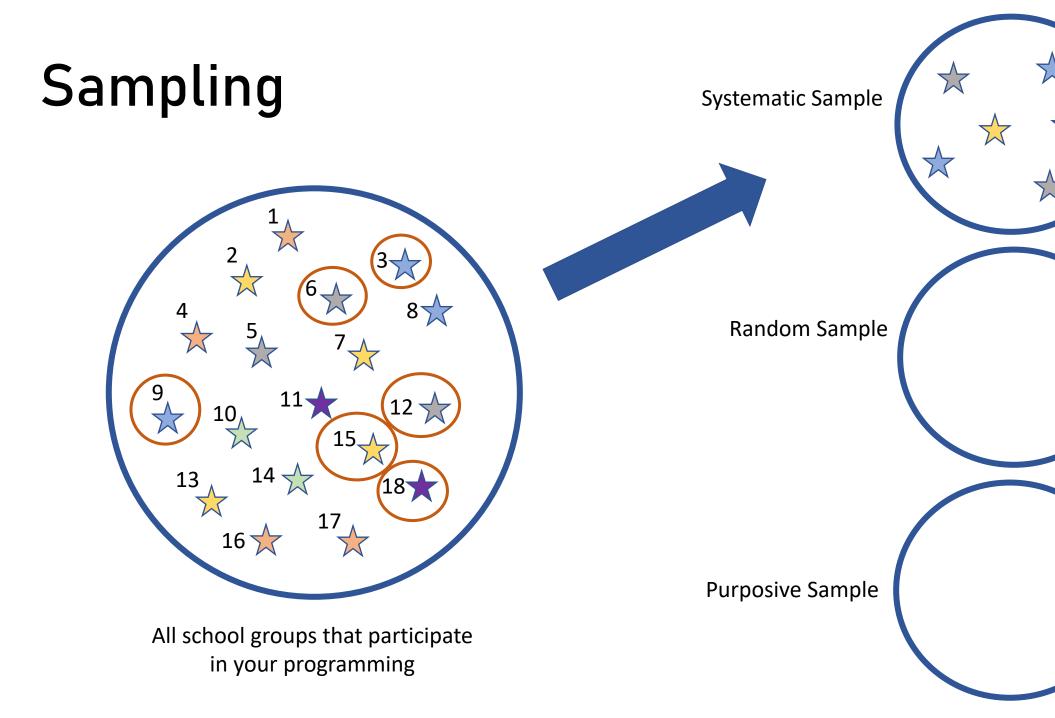
Sampling

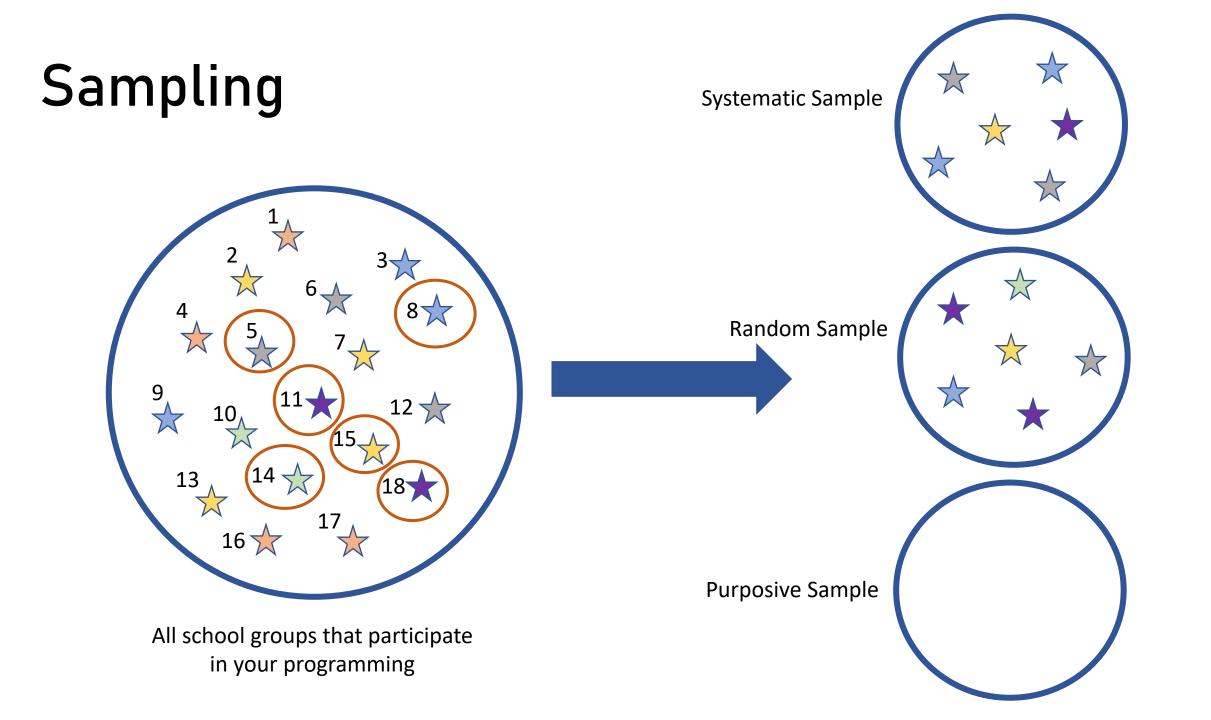


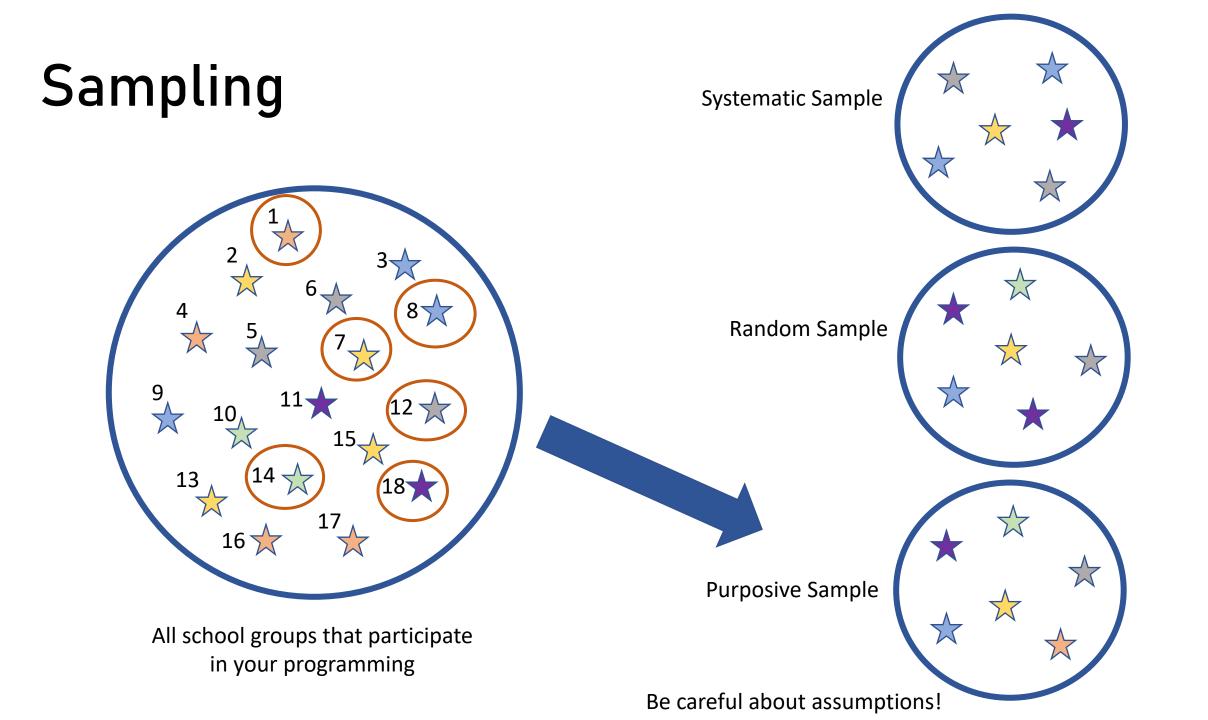


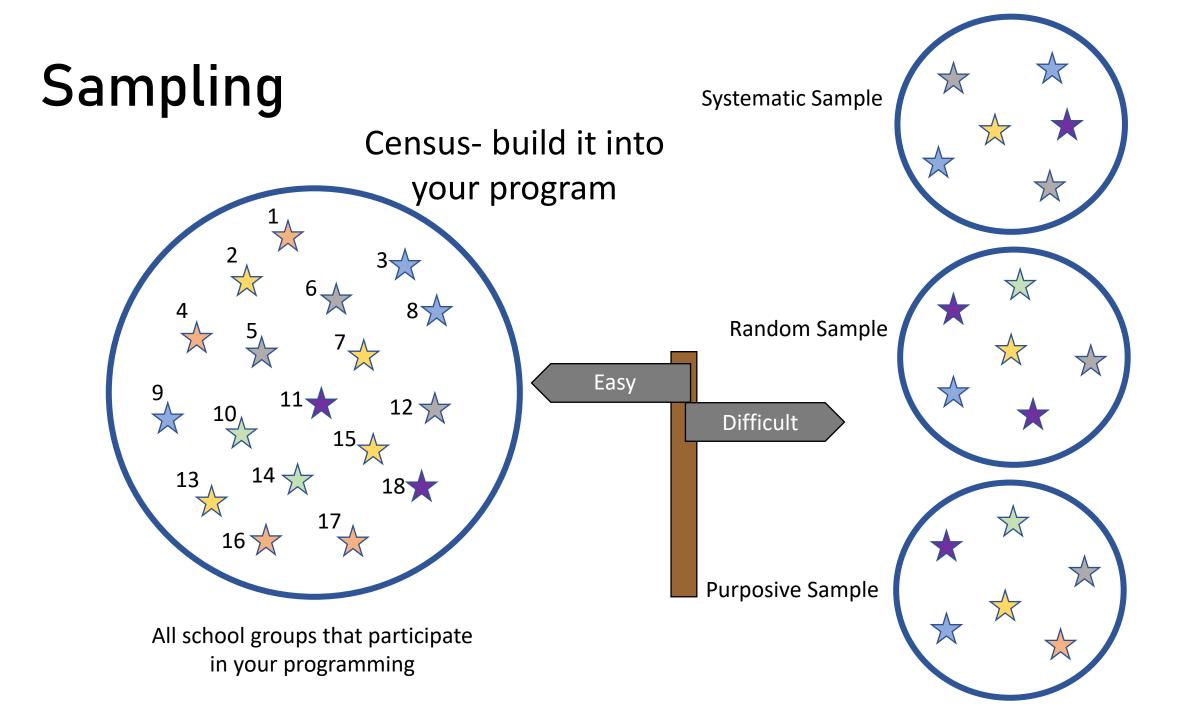
Sample of school groups

All school groups that participate in your programming

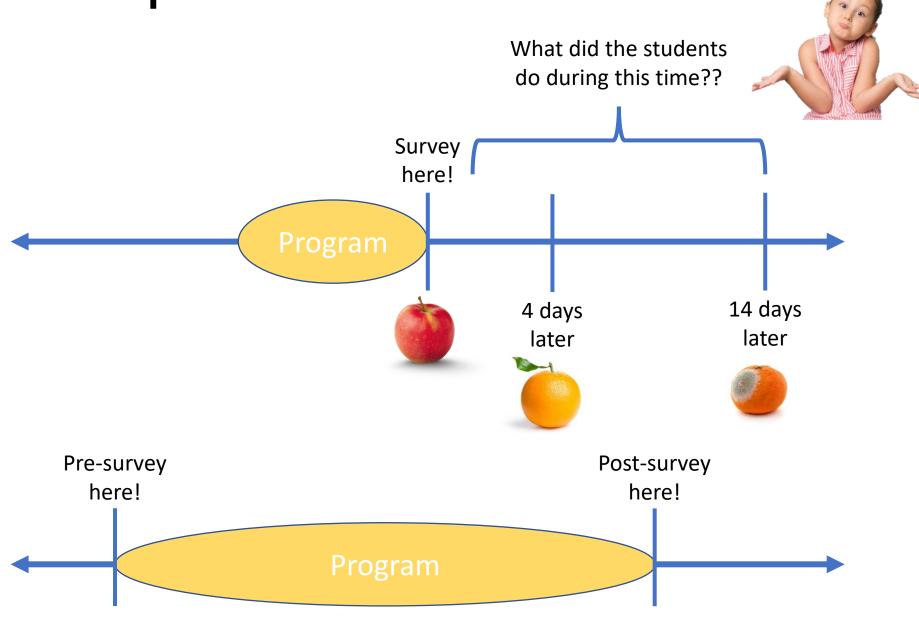








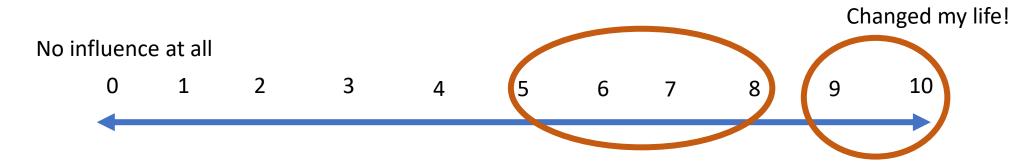
Timing of implementation



Do I really *have* to read this script?



"For most of the questions, you will be answering on a scale from 0 to 10, where a 0 means the program had no influence on you at all and a 10 means it changed your life. You will probably answer somewhere in between these two ends of the scale for many of the questions."



Demographic data. Is it necessary?

Gender

Males had more positive outcomes

White participants had more positive outcomes

Race/ethnicity

Without this data, we can only assess average impact, which can hide potential inequities

Is all this really worth it?

- Representative sample
- Consistent timing of implementation
- Reading the script
- Collecting demographic data

- Limits what we can say about the generalizability of results
- Throw out this data because it isn't comparable
 - Can't determine who is impacted and in what ways







We are not the accountability cops!







We are your adaptive management and learning superheroes!



Network Member Panel- tips on data collection

- Kristin Gallas- Lowell National Historic Site
- John DiDiego & Logan Rosenberg- Tremont Institute / Great Smoky Mountains National Park
- Paul Agnew- Sequoia & Kings Canyon National Park
- Yvette Cano- Everglades National Park