The focus of today’s lesson is an analysis of the aggregate data surrounding the 6 kindness concepts, with each small group presenting their data and their analysis of both the positive and negative surrounding the representation of their kindness assets in the community.

**Weekly Objectives**

Students will:

- Create a visual representation of the presence of kindness concepts in the local community
- Examine their community and identify gaps in kindness concepts

**Resources / Materials**

- **WEBSITE:** scribblemaps.com
- **WEBSITE:** Helpful Tips for Merging Data via Scribble Maps
- **MAP FROM CHAMBER OF COMMERCE** (optional)

**Share**

**Discussion Starters:**

- What struggles did your group face when mapping out your kindness asset using a real map?
- Which kindness concept do you assume is the least represented and why?
- Which kindness concept is the easiest to recognize in our community? Do you feel it is genuinely present or forced? Explain your answer.

**Inspire**

Allow your small groups to break up and create a short presentation on their data connected to their assigned kindness asset. Each presentation must include the following:

- An overview of the process to collect the data
- Areas that housed the most assigned kindness asset (North region houses a lot of businesses that focused on respect, etc.)
- Areas that lacked the assigned kindness asset
- Trends related to the assigned kindness asset from a broader community perspective.

Allow 15 minutes for presentation preparation.

**Reflect / Assess**

**Deliverables:**

- Daily Participation points

- **Reflection Paper:** Each student must write a 1-2 page paper summarizing the community mapping experience and reflecting on how the newly analyzed data makes them feel as a community member. Did you expect our community to better embody kindness? Why or why not? What should the next steps be?

**Empower**

Each group will present their aggregate data for their assigned kindness asset. If time allows after all five presentations, guide a discussion using the following questions:

- How did the physical map help you to see trends on a broader community scale?
- How familiar were you with the community as a whole before starting this project? How has that familiarity changed?
- Which trend was the most concerning for you as a member of this community?
- On a scale of 1-100 with 1 being the worst, most unkind city in the world and 100 being a perfect utopia of kindness, how would you rate our community and why? What would it take to move the rating scale up 10%?
- **NOTE:** When working on a combined map as a large group, it will ask you if you want to automatically merge all the data. Make sure to enable this feature! Follow this link for instructions: Helpful Tips for Merging Data via Scribble Maps.