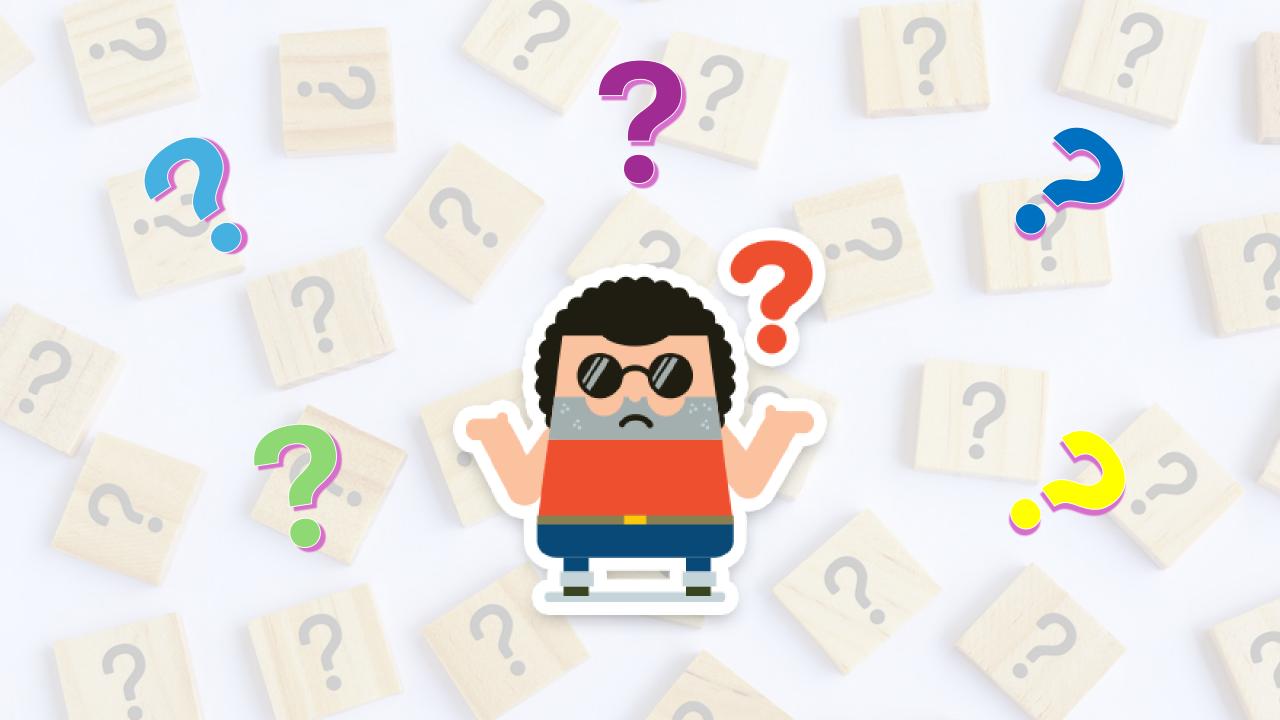
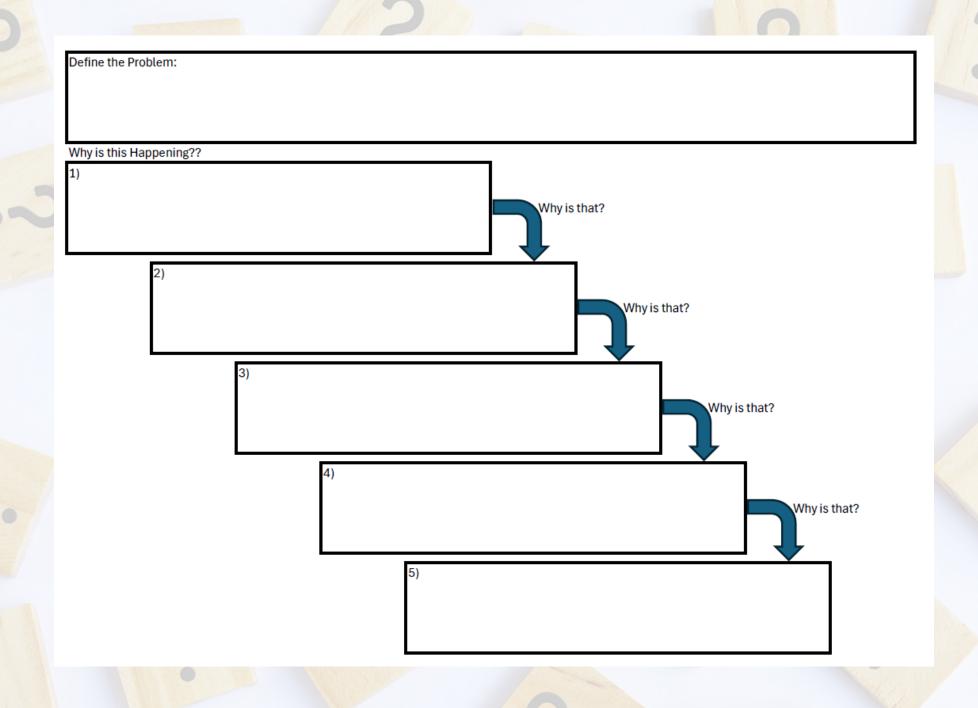


Root Cause Analysis

What is Root Cause Analysis?

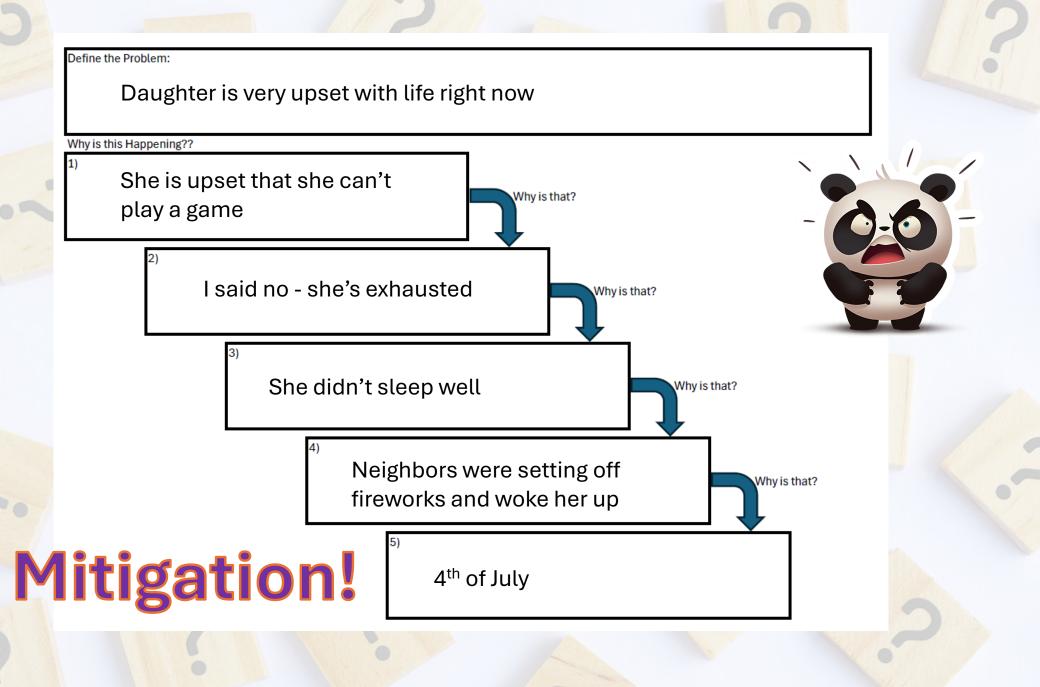






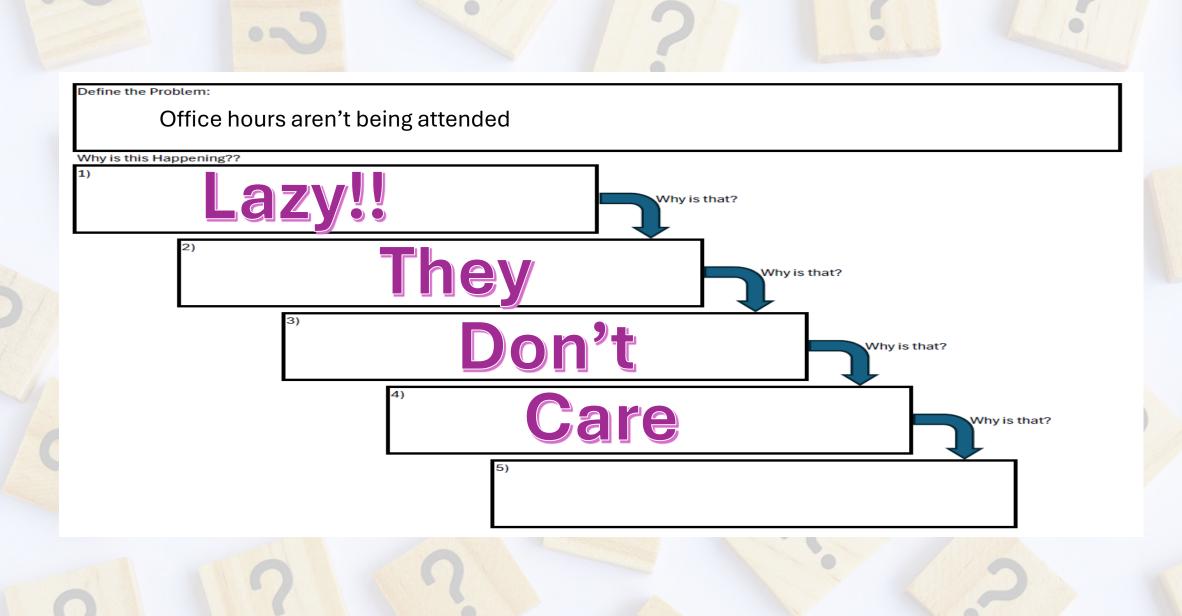








Bring Others In!



What now?

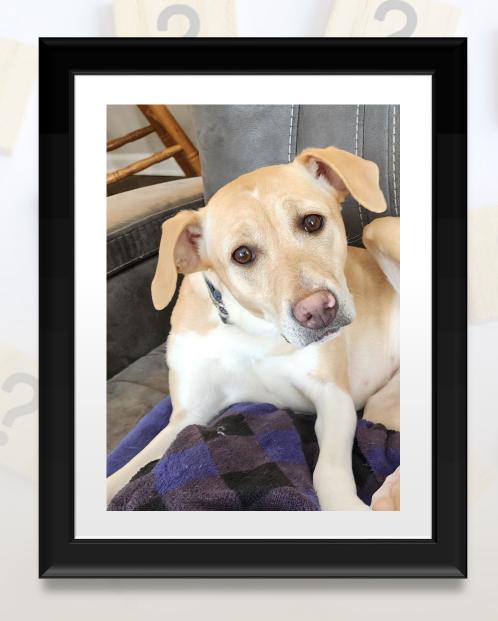


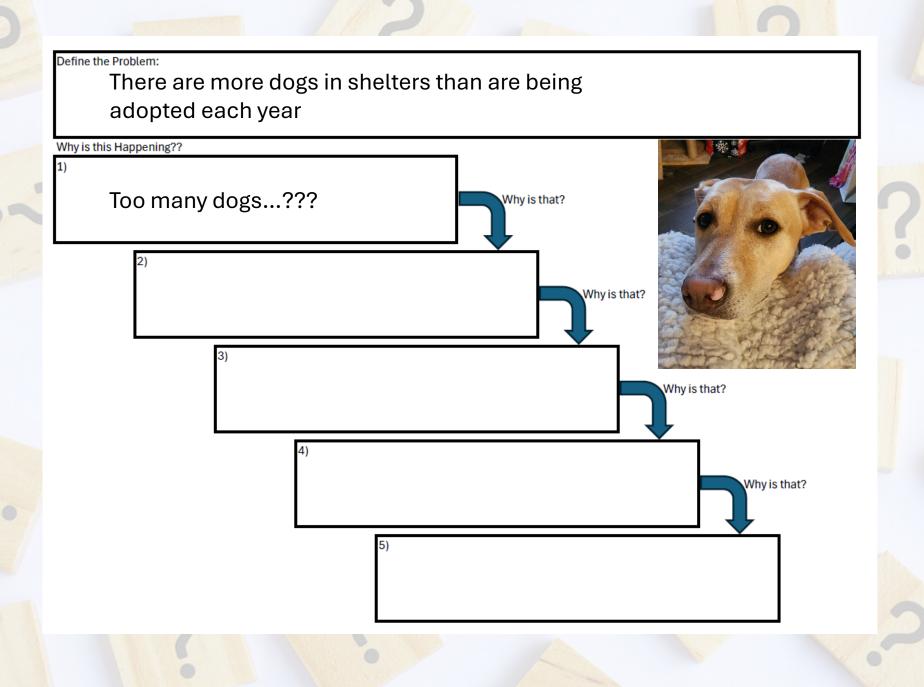


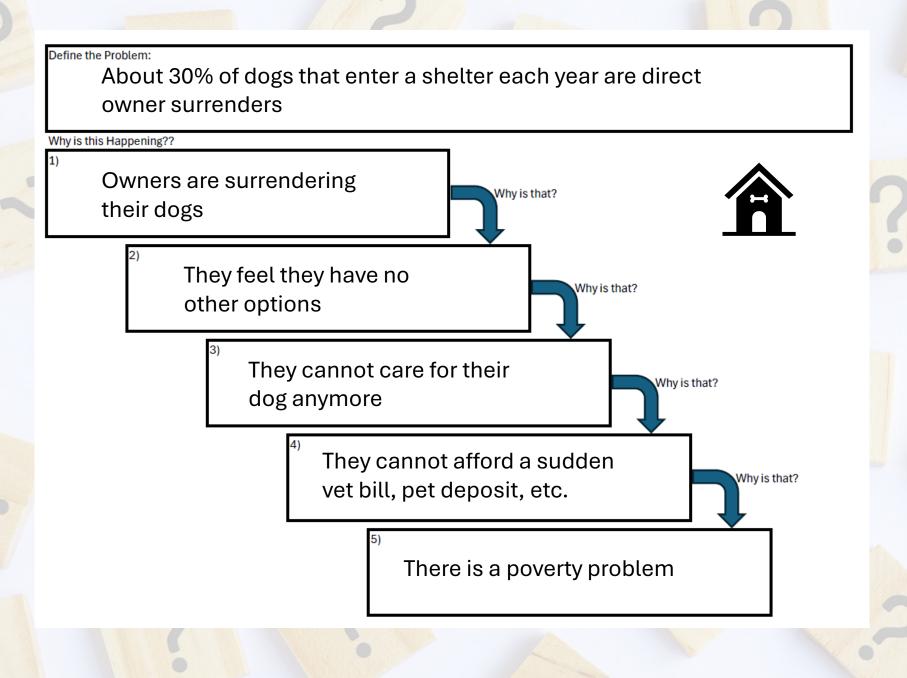
REFRAMING THE THOUGHT

Problem reframing abstracted from the Harvard Business Journal

https://hbr.org/2017/01/are-you-solving-the-right-problems







When the "Why's" Aren't Enough

https://www.seedingsuccess.org/fishbone-diagram

EXAMPLE FISHBONE DIAGRAM – Baking a Custom Cake Oven Recipe Ingredients Need to wait for eggs to get to Hard to understand Not working room temperature Takes a long time to reach Don't have the right amount of Takes a long time to find a suitable ingredients and have to go to store recipe on the internet temperature required Specialty ingredients have to Oven timer hard to hear so cake be sourced online is overdone & have to re-bake Cake is not delivered to customer on time Tools are dirty & need to Closed & have to go back the be washed next day Wrong address Discover that the ingredients are All the mixing bowls are in use too expensive at the store Traffic & have to wait Have to go to multiple stores to Have to stop at many red lights Cannot find appropriate tool find necessary ingredients on route Kitchen tools **Delivery to Customer** Stores What factors cause the process What process/variables **KEY:** What problems prevent the variable to become a problem? contribute to the problem? success of your project?

