## Project Ideas From P5

## REMEMBER: YOU NEED TO COMPARE 2 VARIABLES

- 1. HS students and cheating
  - a. Do Freshmen/sophomores or juniors/seniors cheat more often?
  - b. Do anonymous or named surveys admit to cheating more often?
- 2. Do people with glasses look smart?
  - a. Survey with "Do you have glasses? Yes/no" "Do you think people with glasses look smart? yes/no"
- 3. What sport do people prefer comparing underclassmen and upperclassmen?
- 4. Are the colors skittles distributed evenly?
  - a. Sour skittles vs regular?
  - b. Fun size vs sharing size?
  - c. From Freddies vs safeway vs albertson's?
- 5. How much are you willing to spend on shoes?
  - a. Comparing Gender
  - b. Compare underclassmen vs upperclassmen
  - c. Athletes vs non-athletes
- 6. Who is better at shooting free throws?
  - a. Over 7 ft vs under 7 ft?
  - b. Hair color?
  - c. Shoe size?
- 7. Number of movies you've seen in this month?
  - a. Upperclassmen to lowerclassmen
  - b. Adults vs students
- 8. Who works out/lifts weights more?
  - a. "Do you even lift, bro?" Upperclassmen vs underclassmen?
  - b. "Do you even lift, bro?" School vs home
  - c. "Do you even lift, bro?" Gender
- 9. How do you get to school? Bus, walk, ride, etc
  - a. Grade levels
  - b. Gender
- 10. Do Mr. Maurer's math classes score similarly on tests? OR Mr. Maurer vs another teacher?
- 11.