Storytelling with Data
A Student Data Competition

Step 1: Analyze and Graph a Dataset
Choose all or a portion of the data to analyze.
Identify the independent and dependent variables and create a chart or graph.
Describe the trends or patterns you see.

Step 2: Develop a Creative Way To Share the Data Story
Explain the trend or pattern to the general public in a creative way.
Try a song, movie, artwork, poster, story, or other creative media!

Step 3: Submit Your Report and Project
Prizes will be awarded to teams and must be split between team members.
- Grand Prize: $200
- High School Honorable Mention (2 awards): $100
- Middle School Honorable Mention (2 awards): $100