## Quarter 1 project part 2

## Due Friday September 7

- 1. Log in to newsela.
- 2. Select an article you would like to summarize for the project. Remember it must involve increasing or decreasing behavior.
- 3. Create a Google Drive document for your project:
  - a. View video and follow instructions:
  - b. Click the grid of squares in the top tight to go to google apps and click drive.
  - c. Click "New" in the top left corner and then click Google docs
  - d. Click *Untitled Document* in the top left and name your document with this format:
    - i. Quarter 1 Project Lastname, Firstname
    - ii. Fill in your own last and first names in those places.
    - iii. Press Enter
  - e. Click "Share" in the top right corner.
  - f. Under "People" start typing my email, <a href="mailto:ramseyc@oxfordprep.org">ramseyc@oxfordprep.org</a> and select my name when it comes up.
  - g. Click the pencil to the right of the text box and select "can comment".
  - h. Click "Send".
- 4. Write a first draft of your summary. Include:
  - a. A link to the article.
  - b. A general, 1 paragraph summary of the article.
  - c. A 1-2 paragraph discussion of:
    - i. What the x and y would be, if the increasing or decreasing thing was graphed. (Independent and Dependent Variables)
    - ii. The domain and range that are used
    - iii. How and why it is increasing or decreasing.