





Test 1 content:

- for each pattern:
 - > represent graphically
 - > write the equation
 - > fill out a table
- Lab stuff
 - > Identify variables
 - > Graph the data
 - > Graph the uncertainty
 - > Recognize patterns
 - > Write out equation
 - > What does the slope represent
 - > Make a prediction
 - > Write a conclusion
- Compare and contrast relationships
- Why do we prefer data informed decisions over wild guesses?