Welcome to Science Class! Wednesday January 19th

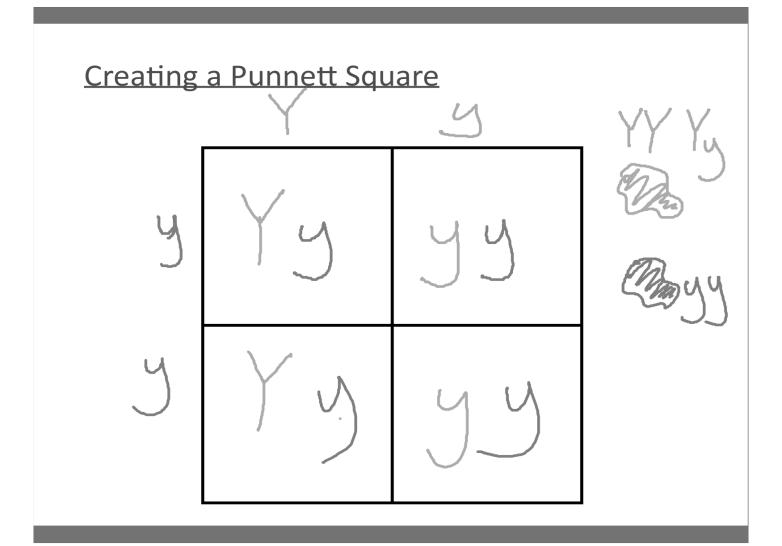
Learning Target:

What is probablility and how does it explain the results of genetic crosses?

- 1) Please sit in your regular flavored seats, your journals open to entry #40 and a properly shaped pencil out.
- 2) Finish and Stamp Entry #40: What's the Chance? Stamp Entry #38: Reviewing Mendel
- 3) Entry #36: Paper Pets Creating Punnett Squares
- 5) Bring a coat hanger to class by Thursday if you'd like to build a Paper Pet Mobile

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- Complete steps 1-3
- Record any data in a data table in your journal
- Answer all 4 questions in Interpreting Data in your journal. Answer all questions using <u>complete</u> <u>sentences</u>.
- When I stamp, I will be looking for the data table, and complete sentences...



Paper Pet Punnett Squares

- Create a Punnett Square for each offspring
 - choose 1 characteristic for each offspring
 - complete the Punnett Square
 - highlight or circle the genotype of the offspring
 - 1 characteristics will be repeated
 - each student should create 3
 - Store them in your paper pet habitat