Welcome to Science Class!   Monday January 24th

Learning Target:

How can you predict the possible results of a genetic cross?

1) **Please sit in your regular flavored seats, with your journals and a properly shaped pencil out.**

2) Hand back What a Chance (2nd & 3rd Period)
    Revisions Due Wednesday!!

4) **Begin Entry #42: Make the Right Call**

5) **Lunch Help Tomorrow!!**
    Quiz on Wednesday, Journal Check Thursday!

During Lab Today, You Should:

1) Complete Parts 1, 2, and 3

2) <u>Neatly</u> fill out the data tables

3) Answer questions 1-6 using <u>complete</u> sentences

4) For question number 6, use <u>at least 4</u> sentences in your paragraph

If you finish early, work on Entry #41: The Science of Heredity (Due Tomorrow)

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Learning Target:

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

1) Please sit in your regular flavored seats, with your journal and a properly shaped pencil.

2) Begin Entry #41: The Science of Heredity

3) Complete Entry #36: Work on Finishing Paper Pet Project

   Stamp Entry #40: What's the Chance?

4) Genetics Test and Journal Check this week!

Goals for Today:
  1. Have all 8 of your paper pets completed
  2. Complete 6 Punnett Squares
  3. Make either a Mobile or a Poster
  4. This must be done by the end of class
  5. When finished, turn in your poster/mobile and bring me
     your journal for a stamp for Entries #36 & #40.

When you finish:
  1. Work on Entry #41: The Science of heredity (Pink)
          **Information is on pages 118-123

  2. Work on "Genetic Crosses with Two Traits" (Purple) for
     additional practice. (add answers to Entry #41)

  3. See me when you finish