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Genetic Corn Lab
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Answer Key (Corn

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Genetics)

Mendelian Genetics
Of Corn Lab

Answer Key

Lab Sheet: corn+ge
netics+lab+activity

Summary: Our

Hypothesis: The
genotypes of the
parents of this corn
are: $PpSs \times PpSs$.

(P = purple color, p
= yellow color; S =

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Smooth texture, s =
shrunken texture)

The purpose of our
lab was to examine
the traits exhibited
on the kernels of
corn found on five
different rows and
discern the
genotypes of the
parents of the ear
of corn.

Corn Genetics Lab

Page 8/36

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Report | josh3180
Corn Genetics Lab —
February 25, 2015.

Corn Genetics Lab.

... smooth and
purple, wrinkled
and purple) in the
corn cob produced
by a test cross.

Procedure. First,
we obtained 3
different corn cobs:
one with yellow and
purple kernels, one

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with wrinkled and
smooth kernels, ...

Answer: If the corn
was produced by a
dihybrid cross, ...

Mendelian Genetics
of Corn Kit |

Carolina.com

Genetics of corn lab
(Dihybrid cross)

Genetics of corn lab
(Dihybrid cross)

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in. ... Genetics:
Monohybrid Cross
Lab 12 - Duration:
6:49. carolina
cisneros 3,138
views.

Dihybrid Corn
Genetics LAB -
Google Docs
Objective: To
observe phenotypes
and use chi square
analysis to

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determine if results are of good fit.

Hypothesis: The (the second part of the lab) corn is a dihybrid cross of two monohybrids.

Procedure: On two monohybrid corn, count the number of purple and yellow kernels and the smooth and shrunken kernels.

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record the data and
find the percentage.

BIOLOGY 181 Lab

10 Mendelian

Genetics in Corn

INTRODUCTION

CORN GENETICS

LAB REPORT

HELP? this

experiment was

done on two parts.

the first part was a

monohybrid cross. I

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had a corn ear and I was supposed to count the purple and yellow kernels and then examine determine the expected kernels, to test them by the chi square. My results were:
observed purple = 285 expected...

Corn as an

Page 14/36

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Introduction to
Mendelian Genetics
| Carolina.com
Mendelian Genetics
of Corn Kit Item #
176360 With Digital
This kit includes
1-year access to
digital resources
including videos,
digital teacher ' s
manuals, printable
student guides,
interactive lessons,

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editable assessment
questions, and
more.

CORN GENETICS
LAB REPORT
HELP? | Yahoo
Answers

In this lab, I used
Indian Corn to
explore Mendelian
Genetics,
Independent
Assortment, and

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Chi Square

Analysis. During the lab, I counted and classified the number of dihybrid cross corn kernels in the following four categories: purple and smooth, purple and wrinkled, yellow and smooth, and yellow and wrinkled. In this cross, our corn

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had...

Corn Genetics Chi
Square Analysis –
tonybloglabreports
Answers - Penny
Lab John Lee
Vieira. Loading ...
Bikini Bottom
Genetics 2 Answers
- Duration: ...
Human Genetics
Lab Part 1 Vid -
Duration: 13:00.

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Chi Squares and
Corn: A Match
Made for Science |
william0912

Corn genetics - so
many baby corns!
As a preview to the
future unit on plant
reproduction, note
that corn make two
distinct types of
flowers - one male
... Lab Instructions:

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Collect data from the corn ears in class for each of these four categories: purple starchy, purple sugary, yellow starchy, yellow sugary.

Corn Genetics Lab –
biolabreports
Monohybrid
Genetics with Corn

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Kit Teacher ' s
Manual 7 Exercise
B: Investigating the
F 2 Note: All
answers will
depend on the data
that is collected.
Data from sample
counts are given
below for
comparison. Table
1: F2 Phenotype
Count for Red x
White 8. The

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expected ratio is
3:1 for a total of 4.

17-6362

Monohybrid
Genetics with Corn
Kit

So in the corn lab, a
kernel of corn has
an equal chance of
being purple and
plump as it does
purple and wrinkled

... Answer the

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questions based on your F1x F1 Punnett square ... there are four grain phenotypes in the ear of genetic corn: Purple and Smooth, Purple and Wrinkled, Yellow and Smooth, and Yellow and Wrinkled.

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biology4friends

Answers Lab 9

Mendelian

Genetics.docx.

Download Answers

Lab 9 Mendelian

Genetics.docx (2.49

MB) ...

Corn Lab - Emily

Skwarek

Biology Dihybrid

Corn Genetics Lab

Worksheet TT11B

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(EGYR + 30)

Introduction In this exercise, you will examine an ear of corn and determine the type of cross and genes responsible for the coloration and texture of the corn kernels. There are several traits in the corn seed type the traits in...

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Genetics of corn lab
(Dihybrid cross)
Samantha Huff BSC
108 Lab 8: Genetics
of Corn Lab and
Journal Worksheet
Genetics of Corn
Lab Instructions:
Answer the
questions below,
based on
Experiments 1 - 2.
Experiment 1 - A

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Monohybrid Cross
Complete the
Punnett square for
a cross between
two heterozygous
purple kernels, Pp
x Pp: P p P PP Pp
p Pp pp What
percentage of
offspring do you
predict will be
purple? 75% What
percentage of ...

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Lab 8 Genetics of
Corn - Samantha
Huff BSC 108 Lab 8

...

Lab # 10 Mendelian
Genetics in Corn
INTRODUCTION
Mendelian traits
refer to
phenotypical
features whose
pattern of
inheritance follows
Mendel ' s theories

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about the inheritance of traits. Corn — a diploid organism — has been widely used to study and illustrate mendelian traits. In corn, the dominant gene R, determines the

CORN GENETICS
CHI SQUARE
ANALYSIS KEY -

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Weebly

Chi Square

Problem: An ear of corn has a total of 381 grains, including 216 Purple & Smooth, 79 Purple & Shrunken, 65 Yellow & Smooth, and 21 Yellow & Shrunken. These phenotypes and numbers are

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entered in Columns 1 and 2 of the following Table 2. Your Tentative Hypothesis: This ear of corn was produced by a dihybrid cross ($PpSs \times PpSs$) involving two pairs of heterozygous genes resulting in a ...

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Answers - Penny
Lab

Ask, then answer
the questions
necessary to
determine the
genetic
relationships
between parent, F
1, and F 2
generations of corn.
Test the answers to
the questions above
using Punnett

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squares. Next
Generation Science
Standards* (NGSS)

Answers Lab 9

Mendelian

Genetics.docx:

BIOL-1-E9168 ...

Start studying Lab
16: Corn Genetics-
Quiz and Lab. Learn
vocabulary, terms,
and more with
flashcards, games,

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and other study
tools.

Lab Manual
Exercise #4 -
Palomar College
Corn Genetics and
Chi Square –
statistical analysis,
using preserved
corn and counting
kernels Corn
Genetics – grow
corn, 3:1 albino

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ratio, lab report
analyzes F1, F2
crosses. Chi Square
Modeling Using
Candy – count the
number of each
color in a bag to
determine if they
occur in equal
proportions

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