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when plants self-pollinate and they produce offspring identical.... a specific characteristic that varies from one individual to a....

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genetics. the scientific study of heredity.
fertilization. a process where during sexual reproduction, male and female re.... 40 terms.
miss_ang1. Chapter 11 - Introduction to Genetics.

introduction to genetics chapter 11 Flashcards and Study ...

1. Each organism must inherit a single copy of every gene from both

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of its parents. 2. When an organism produces its own gametes, the sets of genes must be separated so that each gamete contains only one set of genes.

Introduction to Genetics - Chapter 11 Flashcards | Quizlet

Explain how geneticists use the principles of probability. Describe how geneticists use Punnett squares.

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Section 11-3. Explain the principle of independent assortment. Describe the inheritance...

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Science**

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Work in groups of 3 •
Create a list of physical
characteristics you
have in common with

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your group. • Consider things like eye and hair color, style/texture of hair, shape of nose/ears, and so on.

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Steven_Hensley1

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and communities

biology 4. 48 terms.

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lilysudol. biology 14. 30

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Choice Identify the

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choice that best completes the statement or answers the question. 1. Gregor Mendel used pea plants to study a. flowering. b. gamete formation. c. the inheritance of traits. d. cross-pollination. 2.

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worksheet. Genetics
Problem Set (not in the
notebook) 11.2
worksheet. 11.3
worksheet.

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Chapter

11: Introduction to
Genetics. Section 11-2:
Applying Mendel's
Principles. Introduction.
We cannot predict the
future - If a parent
carries 2 different
alleles for a certain
gene, there is no way
to be sure which allele
will be inherited by its
offspring.

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Learn. Write. Spell.
Test. PLAY. Match.
Gravity. Created by.
wattsfamily_nj PLUS.
End of chapter
questions. Terms in
this set (35) Different
Forms of a gene are
called: a. Hybrids b.

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Dominant factors c.
Alleles Practice Test

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chapter ...

Chapter 11

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What makes you
unique? • Sure, we're
all humans, but what
makes you different
from others in the
room. o Your talents,
interests or dreams? o

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Your personality, looks
or clothes?

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Cross a true breeding
green seed pod with a
true breeding yellow
seed pod

(crosspollination) P1

$GG \times gg = 100\% Gg$

(F1) (parents)

(offspring) G. Example

#2 Cross F1 generation

(self-pollinate) $Gg \times Gg$

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= F2 GG Gg Gg gg V.

Genetics and

Probability A.

probability - the

likelihood that a certain

event will occur B.

Chapter 11 Notes - Introduction to Genetics

Genetics and

Probability. Probability.

is the likelihood that an

event will occur.

Scientists use

probability to predict

the outcomes of

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genetic crosses. If a coin is flipped once, the chance that it will be heads is $1/2$. If it is flipped three times in a row, the probability of flipping all heads is?

$$1/2 \times 1/2 \times 1/2 = \underline{\hspace{2cm}}$$

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Chapter 11:
Introduction to
Genetics. This game is similar to Who Wants to be a Millionaire, and

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covers the history of Genetics, dominant and recessive genes, and sex-linked characteristics. The principle of dominance states that some alleles are dominant and others are recessive.

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Blue Ridge ...**

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fertilization trait hybrid
gene allele. phenotype
genotype Punnett
square independent
assortment gene
homologous. dominant

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recessive segregation

gamete homozygous

heterozygous. diploid

haploid

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Chapter 11

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Answers - Y-

chromosome tests are

used increasingly more

recently to determine

DNA Genealogy.

Everything has to be

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sterile in the microbiology lab and every procedure has to be accomplished skeptically.

Chapter 11
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Answers

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Genetics 1. Analyzing
Inheritance
Offspring
resemble their parents.
Offspring inherit genes

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for characteristics from
their parents.

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Biology - Genetics 11.1
The Work of Gregor
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