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Comparison~~

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Dominance Pattern
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be neatly done!! Be

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sure to make
dominant and
recessive alleles
clearly
distinguishable.

Punnett squares
should show
genotypes and you
should summarize the
phenotypes based on
what the question is
asking.

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clearly

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Problems

Non-Mendelian inheritance is a general term that refers to any pattern of inheritance in which traits do not segregate in accordance with Mendel's laws. These

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laws describe the inheritance of traits linked to single genes on chromosomes in the nucleus. 1.

Answer Key

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squares. Hardy-
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...Period: _____ Non-
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Incomplete
Dominance Practice
Problems 1.

Snapdragons are
incompletely
dominant for Name
Blood Type Mother
Type A Baby Type B
The mailman Type O
The butcher Type AB

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The waiter Type A
The cable guy Type B
Genetics: X Linked...
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ANSWERS Non-
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Practice Packet Most
genetic traits have a
stronger, dominant
allele and a weaker,
recessive allele. In an
individual with a
heterozygous
genotype, the
dominant allele shows
up in the offspring and
the recessive allele
gets covered up and

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doesn't show; we call
this ...

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have completed your
reading and practice
problems, answer
each of the questions.
When you are
finished, use the key
to check your

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responses. 1.

Mendelian genetics posed problems for early evolutionists because, although it provided an explanation for genetic ratios, it did not provide one for the appearance of _____ traits.

NonMendelianGenetic
sSelfAssessment

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(1).doc - Non-
Mendelian ...

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mendelian genetics
problems Gregor
Mendel, an Austrian
monk, revealed
through numerous
experiments with pea
plants that offspring
are simply not
"blends" of their
parents. Rather, he
clearly demonstrated
that traits tend to be

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passed to offspring in
a "particulate"
fashion.

MENDELIAN GENETICS PROBLEMS

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GENETICS

GENETICS

PROBLEMS AND

ANSWERS

PROBLEM 1.

Hypothetically, brown color (B) in naked mole rats is dominant to white color (b).

Suppose you ran across a brown, male, naked mole rat in

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class and decided to find out if he was BB or Bb by using a testcross. You'd mate him to a white (totally recessive) female, and examine the offspring produced.

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With hundred-dollar genome sequencing on the horizon and medical treatments tailor-made for each individual a reality, it is more important than ever to understand how genes and alleles contribute to the

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inheritance of traits,
such as disease
susceptibility.

Although Mendel's
laws account for the
inheritance patterns of
simple traits, our
understanding of how
alleles, genes,
epigenetics, and
environment
contribute to
phenotype continues
to expand beyond.

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This book is intended for the first-year university student in a general biology or introductory genetics course. It explains the fundamental concepts of Mendelian genetics including Mendel's laws of random segregation and random assortment; autosomal and sex-linked inheritance; co-

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dominance and incomplete dominance; and the use of Punnet squares and chi squared analysis. Sample problems and solutions are provided to practice the application of these concepts to predict the inheritance of simple and complex traits.

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Experiments which in previous years were made with ornamental plants have already afforded evidence that the hybrids, as a rule, are not exactly intermediate between the parental species. With some of the more striking characters, those, for instance, which relate

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to the form and size of the leaves, the pubescence of the several parts, etc., the intermediate, indeed, is nearly always to be seen; in other cases, however, one of the two parental characters is so preponderant that it is difficult, or quite impossible, to detect the other in the

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hybrid. from 4. The
Forms of the Hybrid
One of the most
influential and
important scientific
works ever written,
the 1865 paper
Experiments in Plant
Hybridisation was all
but ignored in its day,
and its author,
Austrian priest and
scientist GREGOR
JOHANN MENDEL

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(1822-1884), died before seeing the dramatic long-term impact of his work, which was rediscovered at the turn of the 20th century and is now considered foundational to modern genetics. A simple, eloquent description of his 1856-1863 study of the

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inheritor of traits in
pea plants Mendel
analyzed 29,000 of
them this is essential
reading for biology
students and readers
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Cosimo presents this
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WILLIAM BATESON
(1861-1926).

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preparation; it also highlights careers and research opportunities in biological sciences.

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Provides a rich, case-based account of the ethical issues arising in genetics for health professionals, patients and their families.

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The purpose of this manual is to provide an educational genetics resource for individuals, families, and health professionals in the New York - Mid-Atlantic region and increase awareness of specialty care in genetics. The manual begins with a basic

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Introduction to genetics concepts, followed by a description of the different types and applications of genetic tests. It also provides information about diagnosis of genetic disease, family history, newborn screening, and genetic counseling. Resources are

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included to assist in patient care, patient and professional education, and identification of specialty genetics services within the New York - Mid-Atlantic region. At the end of each section, a list of references is provided for additional information.

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copied for reference and offered to patients. These take-home resources are critical to helping both providers and patients understand some of the basic concepts and applications of genetics and genomics.

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This book helps readers to understand the analysis of genetic problems. Many students have a great deal of difficulty doing genetic analysis; this book emphasizes solutions, not just answers. The strategy is to provide the reader with the essential steps and the reasoning

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Throughout the book, an attempt is made to present a balanced account of genetics.

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Where relevant, the appropriate statistics necessary to make the analyses are provided.

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