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Section 11-1
The Work of
Gregor Mendel
Biology Chapter

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11- Genetics.

states that

genes for

different traits

can segregate

independently

during the

formation of

gametes and

helps account

for the many

genetic

variations

observed in

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*pants, animals,
Genetics Solving
and other
Hereditary Problems*
Answers

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vocabulary,
terms, and more*

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Answers

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Biology Chapter

*11: Introduction
to Genetics ...*

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*Introduction to
Genetics 1.*

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2. 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 Your

personality,

looks or

clothes?

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Genetics. DO NOW
• Work in groups
of 3 • Create a
list of physical
characteristics
you have in
common with your

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group. •

Consider things

like eye and

hair color,

style/texture of

hair, shape of

nose/ears, and

so on. • *Why do*

we all look

different from

each other?

Chapter 11:

Introduction to

Page 15/39

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Genetics

*Genetics Solving
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Introduction to

Genetics Section

Review 11-1

Section Review

11-3 1. Mendel's

principle of

dominance states

that 1.

segregate 2.

multiple

alleles,

multiple genes

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Genetics Solving
Hardy Problems
Answers

3. b 4. c 5. d
6. a 7. some
alleles are
dominant and
others are
recessive. 2.

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Introduction to
Genetics
Flashcards /
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Genetics.

*process in which
the number of
chromosomes per
cell is cut in
half through the
separation of
homologous
chromosomes in a
diploid cell.*

Chapter 11

*Introduction to
Genetics ANSWER*

Page 18/39

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KEY . . .

Chapter 11

**Introduction to
Genetics.**

*Sequence of DNA
that codes for a
protein and thus
determines a...*

Genetics

*Scientific study
of heredity.*

Fertilization

**Process in
sexual**

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Hereditary Problems

*reproduction in
which male and
female reprod...*

*Scientific study
of heredity.*

*Process in
sexual*

*reproduction in
which male and
female reprod...*

*Specific charact
eristics...*

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(chapter 11) -

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information

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passes from

parent to

offspring during

meiosis when

gametes, each

containing one

representative

from each

chromosome pair,

unite. ch11.pdf

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Genetics -

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Chapter 11:

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Genetics 1.

Analyzing

Inheritance

Offspring

resemble their

parents. 2.

1. In

the first

generation of

each experiment,

how do the chara

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Introduction To
Genetics Solving
Hardly Problems
Answers

Characteristics... 3.

- 11-1 The

Work of Gregor

Mendel

>

 - A.

4. A. Mendel's

First

Experiments ...

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Science

Flashcards ...

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Chapter 11

Genetics Solving
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Mendel assumed

that a dominant

allele had

masked the

corresponding

recessive allele

in the F1

generation. - At

some point, the

allele for

shortness was

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Heredity Problems
Answers

*segregated, or
separated, from
the allele for
tallness.*

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Helpful Links

and Practice

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Materials.

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Biology

Notebook. . . .

11.1 worksheet.

Genetics Problem

Set (not in the

notebook) 11.2

worksheet. 11.3

worksheet. 11.4

worksheet.

introduction to

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genetics chapter
11 genetics

Flashcards ..

Answers
11.1 The work of
Gregor Mendel.

Mendel

discovered the
basic principles
of heredity. By
breeding garden
peas in
carefully
planned
experiments. Why

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do you think

Mendel chose to

work with pea

plants? Because

they are

available in

many varieties.

Reproduce fast,

and . Because he

could strictly

control which

plants mated

with which

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Genetics Solving

Heredity Problems

Flashcards /

Quizlet

Genetics and
Probability.

Probability. is
the likelihood
that an event
will occur.

Scientists use
probability to
predict the

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outcomes of
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? $1/2 \times$

$1/2 \times 1/2 =$

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Answers

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*Genetics Section
11-1 The Work of
Gregor*

*Mendel (pages
263-266) This
section*

*describes how
Gregor Mendel
studied the
inheritance of
traits in garden
peas and what
his conclusions
were.*

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Introduction

(page 263) 1.

The scientific

study of

heredity is

called . Gregor

Mendel's

Peas (pages

263-264) 2.

Biology Chapter

11- Genetics

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Heredity Problems
Answers
**11.2.11-1 The
Work of Gregor
Mendel**

**Every
living thing -
plant or animal,
microbe or human
being - has a
set of
characteristics
inherited from
its parents </li**

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Answers

Since the

beginning of

recorded

history, people

have wanted to

understand how

that inheritance

is passed from

generation to

generation

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Hardy-Weinberg

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Answers