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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.

Introduction

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(page 263) 1.

The scientific  
study of  
heredity is  
called . Gregor  
Mendel's  
Peas (pages  
263-264) 2.

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## Introduction to Genetics 1.

Analyzing

Inheritance <ul>

<li>Offspring  
resemble their  
parents. 2.

<ul><li>1. In  
the first  
generation of  
each experiment,  
how do the chara  
cteristics... 3.

<ul><li>11-1 The

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Work of Gregor  
Mendel </li></ul  
><ul><ul><li>A.  
4. A. Mendel's  
First  
Experiments ...

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worksheet. 11.3

worksheet. 11.4

worksheet.

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11.1 The work of  
Gregor Mendel.

Mendel

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

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planned  
experiments. Why  
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

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with which

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- Work in groups of 3
- Create a list of physical characteristics you have in



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common with your  
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?

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Review 11-1  
Section Review

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11-3 1. Mendel's  
principle of  
dominance states  
that 1.

segregate 2.

multiple

alleles,

multiple genes

3. b 4. c 5. d

6. a 7. some

alleles are

dominant and

others are

recessive. 2.

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2. What makes  
you unique? •  
Sure, we're all

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humans, but what makes you different from others in the room. o Your talents, interests or dreams? o Your personality, looks or clothes?

## Chapter 11

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Education Chapter  
11 2. 11- 1 The  
Work of Gregor  
Mendel

<ul><li>Every  
living thing -  
plant or animal,  
microbe or human  
being - has a  
set of  
characteristics



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inherited from  
its parents </li

></ul><ul><li>Si  
nce the

beginning of  
recorded

history, people  
have wanted to  
understand how  
that inheritance  
is passed from  
generation to  
generation

</li></ul>

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Section 11-1 The  
Work of Gregor  
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states that  
genes for  
different traits  
can segregate  
independently  
during the  
formation of  
gametes and

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helps account  
for the many  
genetic  
variations  
observed in  
plants, animals,  
and other  
organisms.

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Probability. is  
the likelihood  
that an event  
will occur.

Scientists use  
probability to  
predict the  
outcomes of  
genetic crosses.  
If a coin is  
flipped once,  
the chance that

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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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Mendel assumed  
that a dominant  
allele had  
masked the  
corresponding  
recessive allele  
in the F1  
generation. - At  
some point, the  
allele for

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shortness was  
segregated, or  
separated, from  
the allele for  
tallness.

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KEY ...

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Sequence of DNA

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that codes for a  
protein and thus  
determines a...

Genetics  
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Scientific study  
of heredity.

Fertilization

Process in

sexual

reproduction in

which male and

female reprod...

Scientific study  
of heredity.



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Process in  
sexual  
reproduction in  
which male and  
female reprod..  
Specific charact  
eristics...

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Introduction to  
Genetics.

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

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genetics

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passes from

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meiosis when  
Education, each  
gametes, each  
containing one  
representative  
from each  
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