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Plants . In this second

chapter on the

evolution of plants, it

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is important to know enough terminology to understand the major evolutionary trends. As you work through this chapter, keep working to see the

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Answers
Photosynthesis 1.

What are autotrophs
and heterotrophs?

Autotrophs are “self-
feeders”; they sustain
themselves without
eating anything
derived from other
living beings.

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Assignment 1.

Complete the diagram
below outlining flower

anatomy. 2. What is
the difference

between complete
and incomplete

flowers? 3. Define the
following words: a.

Stamen The pollen-
producing

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reproductive organ of
a lower, consisting of
an anther and a
filament b.

Carpel/pistil The ovule-
producing
reproductive organ of
a flower, consisting of
...

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Reading Chapter 30

1. What are some of the advantages to having a reduced gametophyte in plants? Since the gametophyte is reduced, they can reproduce with the spores from the original parent 2.

Define the following terms: a. Integuments
Layer of sporophyte

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tissue that contributes
to the structure of an
ovule of a seed plant.

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Martel**

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What are some of the
advantages to having
a reduced
gametophyte in
plants? Define the

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following terms:

Integuments Ovule

Pollen grains

Pollination Seed What

are the evolutionary

advantages to seed

formation? What does

the term

Gymnosperm mean?

...

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Outlines. ... Chapter
30 Plant Diversity II:
The Evolution of Seed
Plants Lecture Outline
. Overview: Feeding
the World. The seed
arose about 360
million years ago.
Seed plants, including
gymnosperms and
angiosperms, have
come to dominate

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Answers
modern landscapes
and make up the
great majority of plant
biodiversity.

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Cha ter 14: Mendel
and the Gene Idea

Chapter14: Mendel

and the Gene Idea If
you have completed a

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first-year high school biology course, some of this chapter will serve as a review for the basic concepts of Mendelian genetics. For other students, this may be your first exposure to genetics.

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Holtzclaw Chapter 13:
Meiosis and Sexual
Life Cycles 1. Define
the following terms. A
gene is a hereditary
unit of coded
information consisting
of a specific
nucleotide sequence
in DNA (or RNA, in

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(some viruses).

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Chapter 10 ...**

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Cell Communication
1. What is a signal
transduction
pathway? A signal

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transduction pathway is the series of steps by which a signal from outside the cell is converted (transduced) into a functional change within the cell. 2.

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