

**Note-taking
Worksheet****Plants****Section 1 An Overview of Plants****A. Plant cells**

1. Unlike animal cells, plant cells have _____, which provide structure and protection.
2. Most plant cells contain the green pigment _____.
 - a. _____—process where plants use chlorophyll to make food
 - b. Chlorophyll is found in a cell structure called a _____.
3. Many plant cells contain _____—red, yellow, or orange pigments that are also used for photosynthesis.

B. Scientists think plants probably evolved from _____ in the sea because:

1. Plants and green algae have the same types of _____ and _____.
2. Fossils of early plants are similar to the _____.

C. When plants moved to land, they had to _____ to new conditions.

1. More sunlight and _____ were available.
2. To reduce water loss, plants developed _____—a waxy, protective layer secreted onto the surface of the plant which holds water in.
3. To increase support, cell walls developed _____, a chemical compound that provides structure and support.
4. To reproduce, plants developed water-resistant _____ and _____.

D. Plant classification

1. Vascular plants use _____ to carry water and nutrients throughout the plant.
2. _____ plants use other ways to move water and nutrients.

Section 2 Seedless Plants**A. Nonvascular plants—very small plants that have rhizoids rather than _____**

1. Water is absorbed and distributed directly through _____.
2. Grew in _____ environments.
3. Reproduce by _____ rather than seeds.
4. Examples of nonvascular plants:
 - a. _____—green, leaflike growths arranged around a central stalk.
 - b. _____—flattened, leaflike bodies.
 - c. _____—have only one chloroplast in each of their cells.

Note Taking Plant Reproduction Answers

Judd E. Hollander



Note Taking Plant Reproduction Answers:

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