

PLANT BIOLOGY LABORATORY MANUAL ANSWERS CHAPTER 11

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• Spread the plant on the sheet in a manner that at least ventral surfaces of 1-2 leaves are facing upwards and no overlapping of foliage or flowers occur. Like wise spread the attached flower(s) in a manner that all the floral parts of at least one flower are widely spread. If the plant is too long, fold it at one or two places so as to accommodate it on a single sheet. • Repeat the ...

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any Botany or Plant Biology course. Lab Manual Table of Contents Chapter 1 Introduction to Botany and Microscopy Chapter 2 Introduction to Plant Cells Chapter 3 Cell Division Chapter 4 Plant Tissues and Herbaceous Stems Chapter 5 Leaves Chapter 6 Roots Chapter 7 Secondary Meristems and Woody Growth Chapter 8 Photosynthesis

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11.Unauthorized experiments or procedures must not be attempted. 12.Keep solids out of the sink. 13.Leave your workstation clean and in good order before leaving the laboratory. 14.Do not lean, hang over or sit on the laboratory tables. 15.Do not leave your assigned laboratory station without permission of the teacher. 2 16.Learn the location of the fire extinguisher, eyewash station, first ...

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laboratory experiment. The basic parts of the scientific process include the following: 1. Make observations 2. Formulate an hypothesis 3. Test the hypothesis 4. Collect and analyze data 5. Draw a conclusion Materials: Small beaker of distilled water Paper towels one pipette One penny Alcohol 2 cotton balls Ruler PROCEDURE: 1. As you follow the ...

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