# **Anatomy of a Leaf**

Name Match the leaf part with its function. Then label it on the diagram below. prevents water loss cuticle produces the cuticle and protects the leaf \_\_\_ guard cell makes most of the food lower epidermis leaves room for carbon dioxide to move in and D. oxygen to move out \_\_\_ upper epidermis brings water up from the roots into the leaf and E. . \_\_\_ palisade cell carries food to all other parts of the plant has pores \_\_\_\_ spongy layer G. lets carbon dioxide in and oxygen out stoma H. controls transpiration by opening and closing vein stomata Weim

# **Leaf Anatomy Lab Answers**

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