

Plant Structure and function



Name Class Match each of the following terms to its definition: Chlorophyll Cell membrane Cell wall Stem Cytoplasm DNA-Compound microscope - the part of the plant that supports the plant, allows plant 1. __ to reach above soil to take in sunshine, and carries water and nutrients from the roots to the rest of the plant - a green pigment found in the chloroplasts of most plants and algae which absorbs light to produce sugars during the process of photosyn **3.** substanc **PREVIEW** cells Please Sign In or Sign Up to download **5.** _ the printable version of this worksheet organism - a microscope that contains more than one lens 7. _____ - a jelly-like substance found incide a cell surrounding its organelles; supports and protects the organelles of the cell 8. _____ - deoxyribonucleic acid; genetic material within the nucleus



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Name Class Date Match each of the following terms to its definition: Cell membrane Cell wall Stem Chlorophyll Cytoplasm DNA Cell Compound microscope 1. stem - the part of the plant that supports the plant allows plant to reach above soil to take in sunshine, and carries water and nutrients from the roots to the rest of the plant, 2. chlorophyll - a green pigment found in the chloroplasts of most plants and algae which absorbs light to produce sugars during the process of photosyn 3. cell -4. cell m which su **PREVIEW** animal c Please Sign In or Sign Up to download 5. cell w the printable version of this worksheet organism **6. compound microscope** - a microscope that contains more than one lens 7. cytoplasm - a jelly-like substance found inside a cell surrounding its organelles; supports and protects the organelles of the cell **8. DNA** - deoxyribonucleic acid; genetic material within the nucleus