



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Vacuole

Root

Root hairs

Tissue

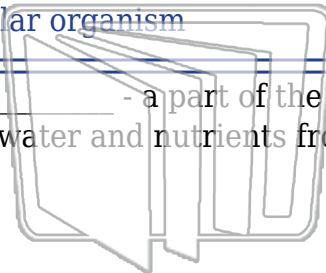
Unicellular organism

Stomata

Tap root system

Transpiration

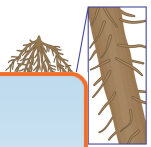
1. _____ - a part of the plant that keeps the plant in the ground, and takes in water and nutrients from the soil



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2. _____ - hairs found on the roots of the plant that absorb water and nutrients from the soil



3. _____ and out c

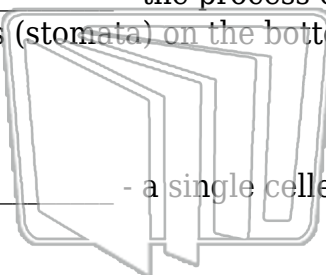


4. _____ grows di

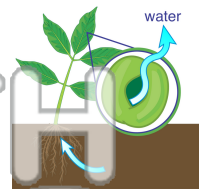
5. _____ of simila

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6. _____ - the process of water leaving a plant through the tiny openings (stomata) on the bottom surface of each leaf



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7. _____ - a single celled organism; an organism made up of only one cell



8. _____ - a cellular sac that contains water and stores nutrients and cellular waste products





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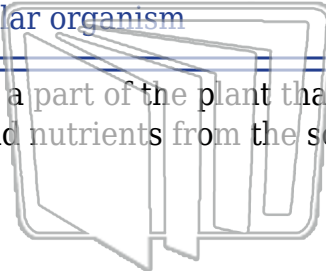
Unicellular organism

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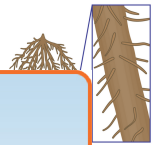
1. root - a part of the plant that keeps the plant in the ground, and takes in water and nutrients from the soil



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2. root hairs - hairs found on the roots of the plant that absorb water and nutrients from the soil



3. stomata - openings on the bottom surface of leaves that allow for the exchange of gases

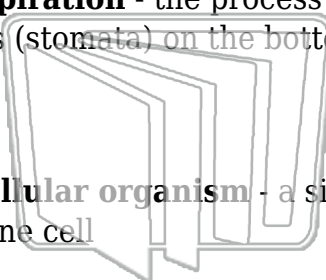


4. tap root - a root that grows vertically down from the stem

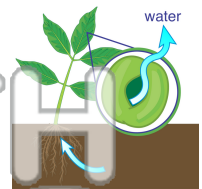
5. tissue - a group of similar cells that work together to perform a specific function

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6. transpiration - the process of water leaving a plant through the tiny openings (stomata) on the bottom surface of each leaf



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7. unicellular organism - a single celled organism; an organism made up of only one cell



8. vacuole - a cellular sac that contains water and stores nutrients and cellular waste products

