



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Ovule

Stomata

Root

Tissue

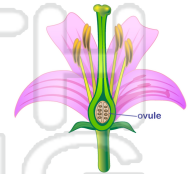
Phloem

Vascular tissue

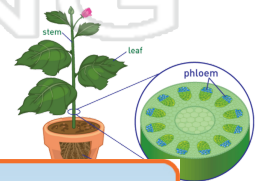
Root cap

Transpiration

1. _____ - the part of the plant that becomes a fruit; a structure that houses an egg cell



2. _____ - vascular tissue that transports organic nutrients to all parts of the plant



3. _____ and ta



4. _____ blocki

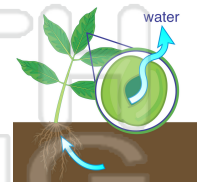
5. _____ in and

6. _____ group

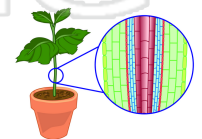
PREVIEW

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



8. _____ - tissue that transports materials throughout a plant





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Ovule

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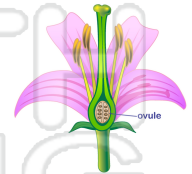
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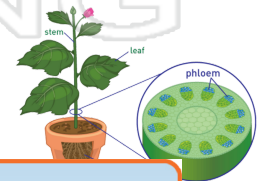
Root cap

Transpiration

1. ovule - the part of the plant that becomes a fruit; a structure that houses an egg cell



2. phloem - vascular tissue that transports organic nutrients to all parts of the plant



3. root
water



4. root
damag

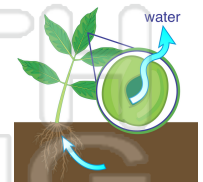
5. sto
out of

6. tiss
simila

PREVIEW

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



8. vascular tissue - tissue that transports materials throughout a plant

