Roots, Stems and Leaves

Sci E

Name_____ Class_____ Date_____

Match each of the following terms to its definition:

Phloem	Pollination	Oxygen	Pollen
Carbon dioxide	Tap root system	Stomata	Xylem

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

2. _____ - the fine yellow, powder-like substance found on the anthers of a flower; needed in order for flowers to reproduce

3. _____

4. _____ and out c

5. _____ grows di

6. _____ - vascular tissue that moves water and minerals from the roots to the rest of the plant

7. _____ - a colorless and tasteless gas that forms part of the earth's atmosphere; composed of two oxygen molecules; a special gas that plants give off that humans and animals need to breathe in to live

8. _____ - a heavy colorless gas composed of one carbon and two oxygen molecules; makes up about 1/100th of the earth's atmosphere; a special gas that people and animals give off stnd is needed by plants

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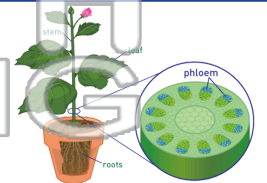Phloem   Pollination   Oxygen   Pollen

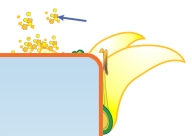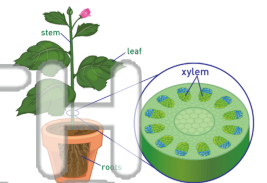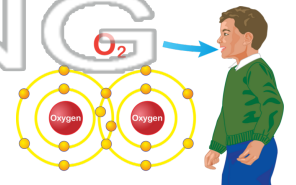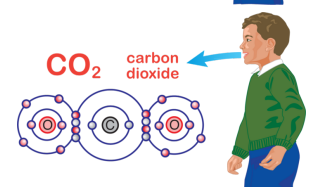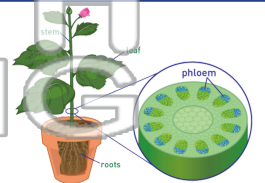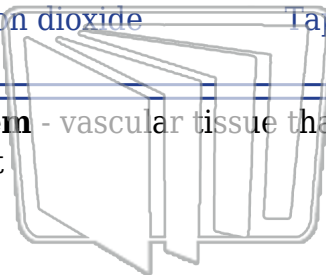Carbon dioxide   Tap root system   Stomata   Xylem

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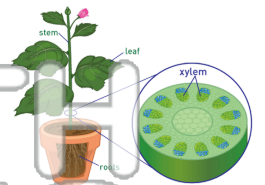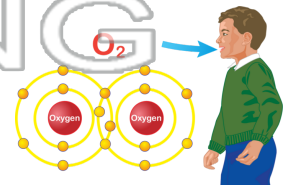
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