

absorb <i>(ub-ZOORB)</i>	water <i>(WAR-ter)</i>
transport <i>(trun-SPORT)</i>	tiny tubes
trap	leaves (leaf) <i>(leevz)</i>

pass through	chloroplasts <i>(KLOOR-rer-plasts)</i>
enter into <i>(EN-ter-IN-to)</i>	chlorophyll <i>(KLOOR-rer-fill)</i>
trap	stomata (*stoma) <i>(ster-MAA-ter)</i> <i>(*STOW-mer)</i>
synthesise <i>(SIN-ther-size)</i>	sunlight

diffuse  
*(di-FYOOZ)*

air spaces  
*(air-SPAY-siz)*

release  
*(rer-LEES)*

cells  
*(selz)*

use  
*(yuuz)*

energy  
*(E-ner-jee)*

aids with

glucose  
*(GLU-kose)*

occur  
*(uh-KER)*

specialised tubes  
*(SPE-sheer-lized chyooobz)*

growth

oxygen  
*(OK-see-jun)*

photosynthesis  
*(fow-tow-SIN-ther-siss)*

carbon-dioxide  
*(KAR-bun dai-OK-side)*

hold

roots