Name _____ Date _____ Class _____

VOCABULARY REVIEW WORKSHEET

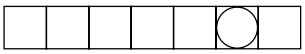
Scrambled Plants

Use the clues to unscramble each of the words below, and write the word in the space provided.

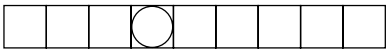
1. IOSDDUUEC — a tree that loses all of its leaves at the same time each year

2. TAOTSMA — the openings in a leaf's epidermis that allow carbon dioxide in and oxygen and water out

3. OISRMTP — a change in a plant's growth in response to a stimulus

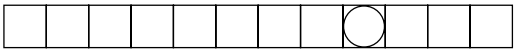


4. NEREGEVER — a tree that keeps its leaves year-round

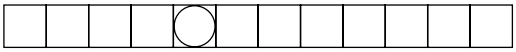


5. PROLYHCHOLL — a green pigment that absorbs light energy

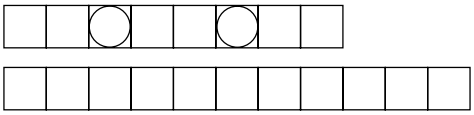
6. VAPMTGROSIIR — a change in the direction a plant grows in response to gravity



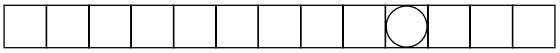
7. MOPTOPSIRHOT — a change in the way a plant grows in response to light



8. EUALCRLL EAPRRIINOST (two words) — the process that converts the energy stored in food into a form cells can use



9. AAIINNTTRRSPO — the loss of water from leaves



10. TRODNAM — inactive state of a seed

Now unscramble the circled letters to find the organelle that contains the photosynthetic pigment in plants.

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