

PARTS OF A PLANT TERMS – MATCHING WORKSHEET

Name _____

Date _____

Matching

- | | |
|--------------------|-------------------|
| a. chloroplasts | i. photosynthesis |
| b. complete flower | j. pistil |
| c. dicots | k. pollination |
| d. epidermis | l. roots |
| e. flower | m. respiration |
| f. leaves | n. sepals |
| g. monocots | o. stamen |
| h. petals | p. stems |

- _____ 1. Grown with one seed leaf.
- _____ 2. The part of the plant that absorbs nutrients from the soil.
- _____ 3. The stalk-like portion of a plant that transports necessities throughout the plant.
- _____ 4. Part of a plant cells characterized by green color that make food for the plant.
- _____ 5. The process where carbon dioxide is absorbed by plants and oxygen is released.
- _____ 6. A single layer of cells that form the skin of a leaf.
- _____ 7. A flower that has both male and female parts.
- _____ 8. The flower's male reproductive part containing the pollen.
- _____ 9. The flat, fleshy part of a plant that absorbs sunlight and produces food for the plant.
- _____ 10. Female reproductive part of a flower where the eggs are located.
- _____ 11. Produced with two seen leaves.
- _____ 12. Fertilization process when the pollen cell is transferred to the female plant part where the eggs are located.
- _____ 13. The colorful leaves of a flower.

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- ___ 14. The reproductive structure of a flower plant which attracts insects for pollination.
- ___ 15. the leafy protection around the flower before it blooms.
- ___ 16. Process by which plants produce food using carbon dioxide and water in sunlight with chlorophyll to make sugar and oxygen.