

Plants



Class Date Name Match each of the following terms to its definition: Leaf. Fruit. Oxygen Plant life cycle Seed Flower Seedling Stem -- a structure containing the embryo of a plant enclosed in a 1. protective covering called the seed coat - the part of the plant that supports the plant, allows plant to reach above soil to take in sunshine, and carries water and nutrients from the roots 3. plant 4. atmosph **PREVIEW** give off t Please Sign In or Sign Up to download the printable version of this worksheet - the part of the plant that has seeds inside of it - the part of the plant where food is made by the process of photosynthesis 8. _____ - how long a plant takes to grow, flower, and make seeds



Plants



Name_____ Class_____ Date____

Match each of the following terms to its definition:

Leaf

Stem

Fruit Seed Oxygen

Plant life cycle

Flower

Seedling

1. seed - a structure containing the embryo of a plant enclosed in a protective covering called the seed coat



2. stem - the part of the plant that supports the plant, allows plant to reach above soil to take in sunshine, and carries water and nutrients from the

roots to t

3. seedli plant



4. oxyge atmosphogive off t

PREVIEW

5. flower

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6. fruit - the part of the plant that has seeds inside of it



7. leaf - the part of the plant where food is made by the process photosynthesis



8. plant life cycle - how long a plant takes to grow, flower, and make seeds

