



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Cotyledon

Embryo

Fruit

Fertilization

Glucose

Dicot

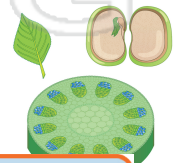
Guard cells

Germination

1. _____ - a leaf of the embryo of a seed plant; in some species it forms the first green leaf after germination



2. _____ - plants (angiosperms) that have two cotyledons (seed leaves) , veins that branch out, and a taproot system



3. human follow



4. develop combi

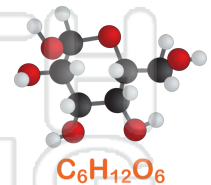
5.

PREVIEW

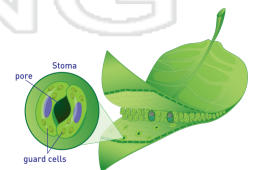
Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

6. grows

7. _____ - a simple sugar; often broken down from a more complex carbohydrate molecule



8. _____ - a pair of cells found in a stoma that control the size of the pore opening; help control the amount of gases moving in and out of a leaf





Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Cotyledon

Embryo

Fruit

Fertilization

Glucose

Dicot

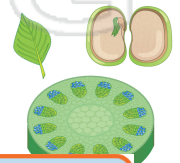
Guard cells

Germination

1. cotyledon - a leaf of the embryo of a seed plant; in some species it forms the first green leaf after germination



2. dicot - plants (angiosperms) that have two cotyledons (seed leaves), veins that branch out, and a taproot system



3. em
develop
fertiliz



4. fert
develop
combi

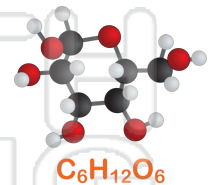
5. fru

PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

6. ger
and a

7. glucose - a simple sugar; often broken down from a more complex carbohydrate molecule



8. guard cells - a pair of cells found in a stoma that control the size of the pore opening; help control the amount of gases moving in and out of a leaf

