



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

### Match each of the following terms to its definition:

Tissue

Ovule

Vascular tissue

Root

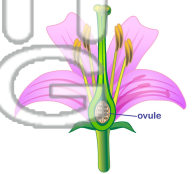
Phloem

Transpiration

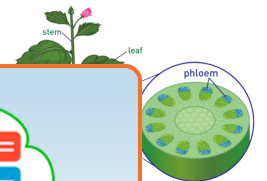
Stomata

Root cap

1. \_\_\_\_\_ - the part of the plant that becomes a fruit; a structure that houses an egg cell



2. \_\_\_\_\_ - vascular tissue that transports organic nutrients to all parts of the plant



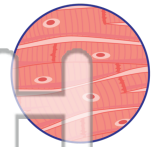
3. \_\_\_\_\_ takes in \_\_\_\_\_



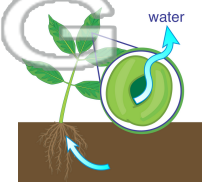
4. \_\_\_\_\_ damage \_\_\_\_\_

5. \_\_\_\_\_ and out \_\_\_\_\_

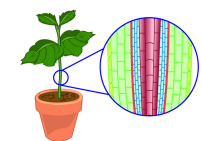
6. \_\_\_\_\_ - a collection of cells that supports organ function; a group of similar cells that perform the same function



7. \_\_\_\_\_ - the process of water leaving a plant through the tiny openings (stomata) on the bottom surface of each leaf



8. \_\_\_\_\_ - tissue that transports materials throughout a plant



**PREVIEW**

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



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

**Match each of the following terms to its definition:**

Tissue

Ovule

Vascular tissue

Root

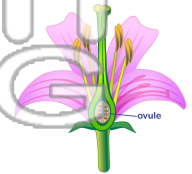
Phloem

Transpiration

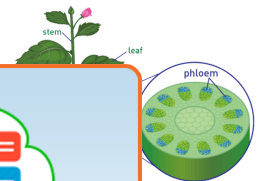
Stomata

Root cap

1. **ovule** - the part of the plant that becomes a fruit; a structure that houses an egg cell



2. **phloem** - vascular tissue that transports organic nutrients to all parts of the plant



3. **root** - water and

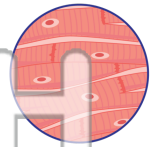


4. **root cap** - damage to

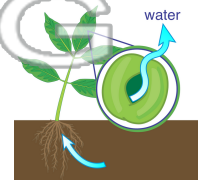
5. **stomata** - out of the

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

6. **tissue** - a collection of cells that supports organ function; a group of similar cells that perform the same function



7. **transpiration** - the process of water leaving a plant through the tiny openings (stomata) on the bottom surface of each leaf



8. **vascular tissue** - tissue that transports materials throughout a plant

