



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

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

Biome

Nitrogen

Deciduous forest

Oxygen

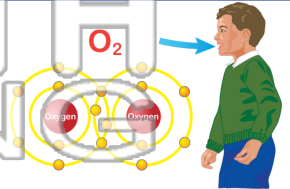
Carbon dioxide

Polar zone

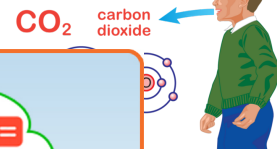
Grassland

Nitrogen compounds

1. \_\_\_\_\_ - a colorless and tasteless gas that forms part of the earth's atmosphere; composed of two oxygen molecules; a special gas that plants give off that humans and animals need to breathe in to live



2. \_\_\_\_\_ - a heavy colorless gas composed of one carbon and two oxygen molecules; makes up about 1/100th of the earth's atmosphere; a special gas



3. \_\_\_\_\_  
particula



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

5. \_\_\_\_\_  
very little

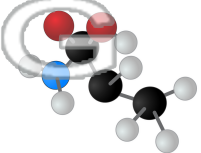
**PREVIEW**

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

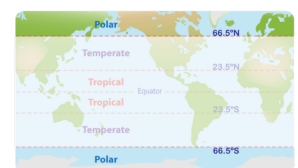
6. \_\_\_\_\_ - a colorless, odorless gas which makes up about 80% of Earth's atmosphere and is essential for all life



7. \_\_\_\_\_ - types of chemicals that contain nitrogen and are used by to organisms to take in nitrogen



8. \_\_\_\_\_ - the climate zones greater than 66.5 degrees latitude north and south





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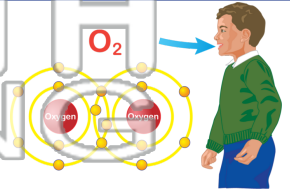
Carbon dioxide

Polar zone

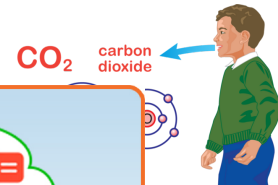
Grassland

Nitrogen compounds

**1. oxygen** - a colorless and tasteless gas that forms part of the earth's atmosphere; composed of two oxygen molecules; a special gas that plants give off that humans and animals need to breathe in to live



**2. carbon dioxide** - a heavy colorless gas composed of one carbon and two oxygen molecules; makes up about 1/100th of the earth's atmosphere; a special gas



**3. biome**  
climate a



**4. decid**

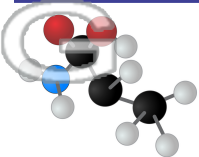
**5. grass**  
very little

**PREVIEW**  
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**6. nitrogen** - a colorless, odorless gas which makes up about 80% of Earth's atmosphere and is essential for all life



**7. nitrogen compounds** - types of chemicals that contain nitrogen and are used by to organisms to take in nitrogen



**8. polar zone** - the climate zones greater than 66.5 degrees latitude north and south

