



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

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

Active transport

Atom

Oxygen

Carbon dioxide

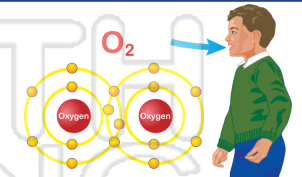
Alcoholic fermentation

Amino acid

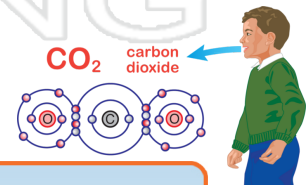
Carbohydrates

ATP

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 that people and animals give off and is needed by plants



3. memb



4. single

5.

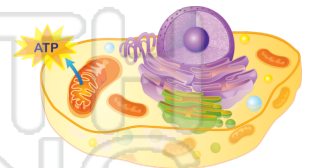
## PREVIEW

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

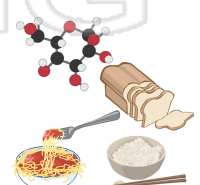
6. up all

the same properties of that element

7. provides energy for chemical reactions



8. nutrients that are made up of carbon, hydrogen and oxygen; a major source of energy for humans and other living organisms



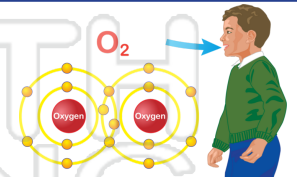


Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

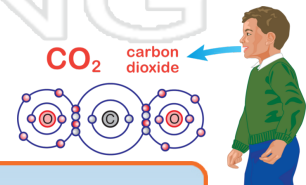
### Match each of the following terms to its definition:

- |                        |            |               |                |
|------------------------|------------|---------------|----------------|
| Active transport       | Atom       | Oxygen        | Carbon dioxide |
| Alcoholic fermentation | Amino acid | Carbohydrates | ATP            |

**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 that people and animals give off and is needed by plants



3. act  
protei



4. alc  
single

5. am

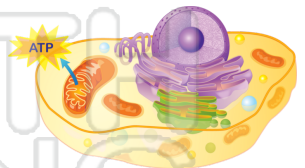
## PREVIEW

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

6. ato  
smalle

properties of that element

**7. ATP** - adenosine triphosphate; a molecule that provides energy for chemical reactions



**8. carbohydrates** - nutrients that are made up of carbon, hydrogen and oxygen; a major source of energy for humans and other living organisms

