



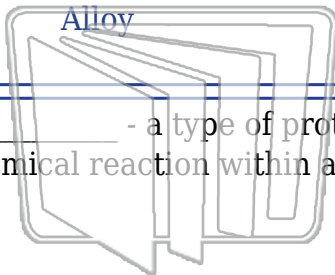
Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

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

Synthetic

Additive

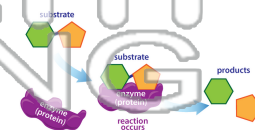
Plastic



Polymer

Enzyme

1. \_\_\_\_\_ - a type of protein (an organic catalyst) that speeds up a chemical reaction within a living organism



2.

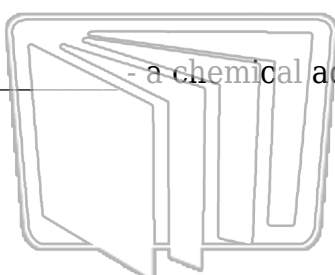
**PREVIEW**

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

3.

4.

5.

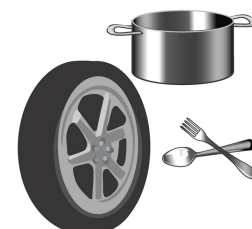


\_\_\_\_\_ - a chemical added to food



6.

\_\_\_\_\_ - a mixture of one metal element with another





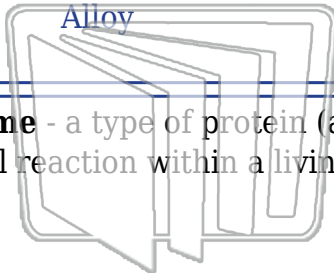
Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

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

Synthetic

Additive

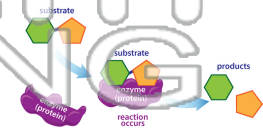
Plastic



Polymer

Enzyme

1. **enzyme** - a type of protein (an organic catalyst) that speeds up a chemical reaction within a living organism



2. **plastic**



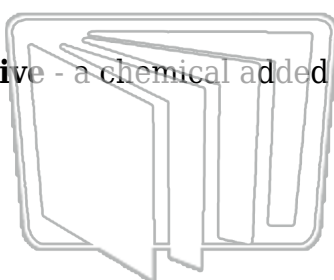
3. **polymer**

## PREVIEW

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

4. **synthetic**

5. **additive** - a chemical added to food



# NEW PATH LEARNING



6. **alloy** - a mixture of one metal element with another

