

# Types of Chemical Reactions

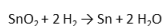
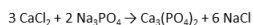
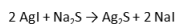
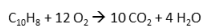
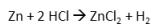
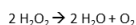
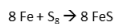
Cut and Paste



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

## Types of Chemical Reactions Cut and Paste

**Directions:** Cut the labels at the bottom of the page. Place the labels in the appropriate space to identify the chemical reactions below.



Combustion	Synthesis	Single Replacement	Double Replacement
Combustion	Decomposition	Single Replacement	Double Replacement

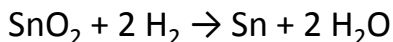
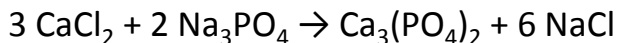
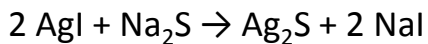
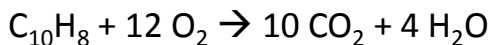
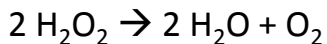
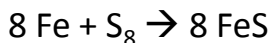
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Name \_\_\_\_\_

Date \_\_\_\_\_

## Types of Chemical Reactions Cut and Paste

**Directions:** Cut the labels at the bottom of the page. Place the labels in the appropriate space to identify the types of chemical reactions below.



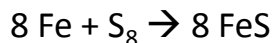
Combustion	Synthesis	Single Replacement	Double Replacement
Combustion	Decomposition	Single Replacement	Double Replacement

Name \_\_\_\_\_

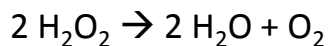
Date \_\_\_\_\_

## Types of Chemical Reactions Cut and Paste Key

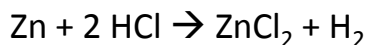
**Directions:** Cut the labels at the bottom of the page. Place the labels in the appropriate space to identify the types of chemical reactions below.



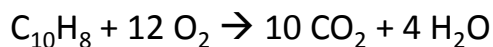
Synthesis



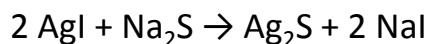
Decomposition



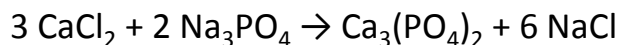
Single  
Replacement



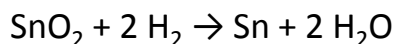
Combustion



Double  
Replacement



Double  
Replacement



Single  
Replacement

Combustion	Synthesis	Single Replacement	Double Replacement
Combustion	Decomposition	Single Replacement	Double Replacement

## Thank you for your download!

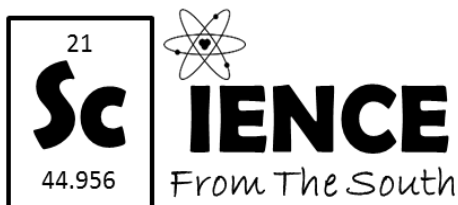
If you have any questions or concerns, please do not hesitate to contact me at [sciencefromthesouth@gmail.com](mailto:sciencefromthesouth@gmail.com). Your 100% satisfaction is valued.

Feedback and ratings are also greatly appreciated.

### Teacher's Notes:

Use this download to pre-assess, review, or even assess your students' understanding of various types of chemical reactions.

- No prep required. Just print and go.
- Use it as a quick time filler or practice assignment.
- Use it as an assignment for early finishers.
- Use it as a pre-assessment to see what your students know about types of chemical reactions.
- Use it as an assessment, quiz, or test.
- Assign it as a more hands on homework assignment.
- Make it a part of a station activity or review.
- Answer key included for ease of checking. Use it to help you grade or print and give to students for self-assessing.



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