

Exothermic and Endothermic Reactions Poster or Power Point presentation

1. Objectives:

Differentiate between exothermic and endothermic reactions.

List examples of exothermic and endothermic reactions that can be found in your everyday life.

2. Task:

The class will be divided into pairs.

What are exothermic and endothermic reactions? What kind of examples of each can be in your everyday life?

- *Your task is to research different types of exothermic and endothermic reactions that occur in your everyday life.

- *Once the information is gathered, your task is to design a poster listing at least 2-3 examples of exothermic reactions and at least 1 example of endothermic.

Project must include:

To receive an "A" your project must include the following:

- *Title and names of group members

- *Endothermic Reactions: At least 1 example, with the appropriate reactions, and pictures of each example. Each picture must be labeled.

- *Exothermic Reactions: At least 2 different examples, with the appropriate explanations, and pictures of each example. Pictures must be labeled.

To receive a "B" your project must include the following:

- * Title and names of group members
- * Endothermic Reactions: Must have 1 example with either an explanation or picture. Picture must be labeled.
- * Exothermic Reactions: At least 2 different examples, with either an explanation or picture of each example. If you have pictures they must be labeled.

To receive a "C" your project must include the following:

- * Title and names of group members
- * Endothermic Reactions: Must have 1 example with either a picture or explanation. Picture must be labeled.
- * Exothermic Reactions: At least 1 example with either an explanation or picture for the example. Picture must be labeled.

*Be creative 😊

SOME USEFUL LINKS:

<http://www.buzzle.com/articles/endothermic-vs-exothermic.html>