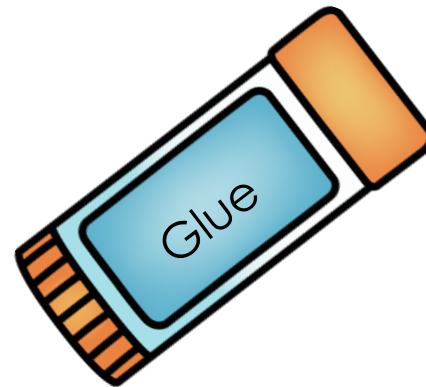


FREE

Physical & Chemical Change

(cut and paste activity)



By More Time 2 Teach



Physical vs Chemical Change

After studying about physical and chemical changes, you can use this activity to assess your students understanding or have students glue into their science notebooks as a reference guide.

Simply give each student the recording sheet and a copy of the pictured examples. Then have them cut out each picture and glue it onto their recording sheet in a box underneath the correct category.

An answer key has been provided for your convenience.

Physical Change

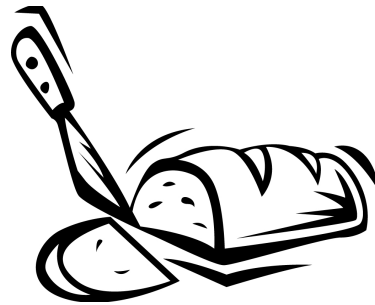
Chemical Change



breaking a window



baking a cake



slicing bread



crushing a soda can



frying an egg



melting ice



using batteries



exploding fireworks



burning fire



crashing cars



rusting chains



chopping wood

Chemical Change

Answer Key

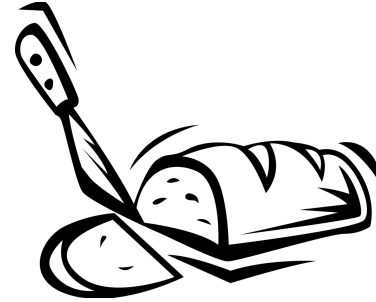
Physical Change



exploding fireworks



baking a cake



slicing bread



crushing a soda can



frying an egg



using batteries



melting ice



breaking a window



burning fire



rusting chains



crashing cars



chopping wood

I use fonts, clipart, and borders from the following companies:



MyCuteGraphics

THANK You!

Thank you so much for downloading this product! I hope that this resource saves you some precious time and meets the needs of your students. If you should have any questions or suggestions please do not hesitate to email me at moretime2teach@gmail.com. Also, don't forget to leave feedback in order to earn TPT credit towards your next purchase.

 melissa




Stay Connected
and Informed



Visit
my blog!

terms of use

All rights reserved. Purchase or download of this item entitles the purchaser/downloader the right to reproduce the pages in limited quantities for one classroom use only. Duplication for multiple classrooms, an entire school, an entire district, or for commercial purposes is strictly prohibited without written permission from the author. Copying any part of this product and placing it on the internet or intranet in any form, including personal and classroom websites is a violation of the Digital Millennium Copyright Act (DMCA). Thanks in advance for respecting my hard work and the hard work of the graphic artists that help to make my products beautiful!

 MORE Time
→ 2 TEACH