Station 3: Paper	Station 3: Paper
Look at the plastic bags. Paper is in one plastic bag. Burned paper is in the other plastic bag. Work with your team to answer these questions:	Look at the plastic bags. Paper is in one plastic bag. Burned paper is in the other plastic bag. Work with your team to answer these questions:
<ul> <li>What change in matter do you see?</li> <li>What do you think caused the change?</li> <li>Could you ever reverse the change you see?</li> </ul>	<ul> <li>What change in matter do you see?</li> <li>What do you think caused the change?</li> <li>Could you ever reverse the change you see?</li> </ul>
Station 3: Paper	Station 3: Paper
Look at the plastic bags. Paper is in one plastic bag. Burned paper is in the other plastic bag. Work with your team to answer these questions:	Look at the plastic bags. Paper is in one plastic bag. Burned paper is in the other plastic bag. Work with your team to answer these questions:
<ul> <li>What change in matter do you see?</li> <li>What do you think caused the change?</li> <li>Could you ever reverse the change you see?</li> </ul>	<ul> <li>What change in matter do you see?</li> <li>What do you think caused the change?</li> <li>Could you ever reverse the change you see?</li> </ul>

Station 4: Baking Soda and Vinegar	Station 4: Baking Soda and Vinegar
Look at the plastic freezer bag. The white powder in the bag is baking soda. The liquid in the vial is vinegar. <b>Without opening the bag</b> , pop the lid off the vial and pour out the vinegar. Mix the vinegar with the baking soda.	Look at the plastic freezer bag. The white powder in the bag is baking soda. The liquid in the vial is vinegar. <b>Without opening the bag</b> , pop the lid off the vial and pour out the vinegar. Mix the vinegar with the baking soda.
<ul> <li>What change in matter do you see?</li> <li>What do you think caused the change?</li> <li>Could you ever reverse the change you see?</li> </ul>	<ul> <li>What change in matter do you see?</li> <li>What do you think caused the change?</li> <li>Could you ever reverse the change you see?</li> </ul>
Station 4: Baking Soda and Vinegar	Station 4: Baking Soda and Vinegar
Station 4: Baking Soda and Vinegar Look at the plastic freezer bag. The white powder in the bag is baking soda. The liquid in the vial is vinegar. Without opening the bag, pop the lid off the vial and pour out the vinegar. Mix the vinegar with the baking soda.	Station 4: Baking Soda and Vinegar Look at the plastic freezer bag. The white powder in the bag is baking soda. The liquid in the vial is vinegar. Without opening the bag, pop the lid off the vial and pour out the vinegar. Mix the vinegar with the baking soda.