<table>
<thead>
<tr>
<th>Action</th>
<th>Outcome</th>
<th>Greenhouse Gas Tokens</th>
</tr>
</thead>
<tbody>
<tr>
<td>Today you carpooled with all your friends to practice after school. By just using one car, you saved a lot of gas, which lowers the amount of greenhouse gases released into the atmosphere. Great job!</td>
<td>Remove 1 greenhouse gas token.</td>
<td></td>
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<tr>
<td>You started a recycling program at your school. Great work! This will make a major impact on reducing waste.</td>
<td>Remove 1 greenhouse gas token.</td>
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<tr>
<td>Great news! Your city just built brand new bike lanes so more people can bike to work instead of driving. This will lower the amount of greenhouse gases released into the atmosphere by saving gas.</td>
<td>Remove 1 greenhouse gas token.</td>
<td></td>
</tr>
<tr>
<td>You convinced your parents to stop buying plastic water bottles. Making plastic adds more greenhouse gases to the atmosphere, so the less plastic you buy, the less harmful gases released into the atmosphere. Good work!</td>
<td>Remove 1 greenhouse gas token.</td>
<td></td>
</tr>
<tr>
<td>Congratulations! You refused to use a plastic straw today. Making plastic adds more greenhouse gases to the atmosphere, so the less plastic you buy, the less harmful gases released into the atmosphere. Good work!</td>
<td>Remove 1 greenhouse gas token.</td>
<td></td>
</tr>
<tr>
<td>Oh no! A logging company just cut down more trees than they needed. Trees store carbon, so when they're cut down and processed, lots of that carbon is released into the atmosphere and contributes to climate change.</td>
<td>Add 1 greenhouse gas token.</td>
<td></td>
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<tr>
<td>Your city decides to build a new manufacturing factory. Unfortunately, the new factory will release greenhouse gases.</td>
<td>Add 1 greenhouse gas token.</td>
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<tr>
<td>A forest nearby is cut down so that a cow farm can be put in. Cows release methane, a type of greenhouse gas, when they fart! (Don't worry, humans don't release the same kind of gas when they fart! Only cows!)</td>
<td>Add 1 greenhouse gas token.</td>
<td></td>
</tr>
<tr>
<td>Your team convinced your community to vote in favor of a wind farm. Now your community will be able to produce clean energy that doesn't add greenhouse gases to the atmosphere. Great job!</td>
<td>Remove 1 greenhouse gas token.</td>
<td></td>
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<tr>
<td>Your city passed a carbon tax on big companies, which puts a limit on amount of carbon dioxide that is released when making new items. Remove 1 greenhouse gas token.</td>
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<tr>
<td>Oh no! There's a big oil spill off the coast. Unfortunately cleaning it up requires lots of ships, which use diesel gas for power. Diesel gas comes from fossil fuels, and burning it releases greenhouse gases in the atmosphere.</td>
<td>Add 1 greenhouse gas token.</td>
<td></td>
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<tr>
<td>Great news! Washington State Ferries is converting their biggest ferries to electric power, which does not require burning fossil fuels! This will lower the amount of greenhouse gases released.</td>
<td>Remove 1 greenhouse gas token.</td>
<td></td>
</tr>
<tr>
<td>More people are moving to your city, and lots of these people have cars. More traffic on the road means more air pollution and more carbon released into to the atmosphere.</td>
<td>Add 1 greenhouse gas token.</td>
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<tr>
<td>Oh no! Your city voted against banning plastic bags. Producing plastic releases greenhouse gas into the air.</td>
<td>Add 1 greenhouse gas token.</td>
<td></td>
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<tr>
<td>Good job! Your family started using paper and reusable bags at the grocery store. This lowers the amount of plastic produced, which lowers the amount of greenhouse gases released into the atmosphere.</td>
<td>Remove 1 greenhouse gas token.</td>
<td></td>
</tr>
<tr>
<td>Great job! You explained to your family that greenhouse gas emissions trap heat in the atmosphere, which leads to climate change. Helping people understand climate change will also help them understand ways they can fight against it!</td>
<td>Remove 1 greenhouse gas token.</td>
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