

## Arive Alive. Don't Drink and Drive!

Cut along the lines and then put the sentences in the correct order.

<p><i>Arrive Alive. Don't Drink and Drive</i></p>
<p><i>The body does have a way of processing the alcohol.</i></p>
<p><i>Therefore, the amount you drink, your weight, your gender and whether you have eaten food or not, all contribute to your BAC.</i></p>
<p><i>Of them, an estimated 13,470 people were killed in traffic accidents that involved at least one driver or motorcyclist with a blood alcohol concentration (BAC) of 0.08 g/dL or above.</i></p>
<p><i>Why is your BAC so important? The BAC shows how much alcohol is in your blood.</i></p>
<p><i>Whether you have eaten food or not while drinking, also affects your BAC.</i></p>
<p><i>The BAC of a 100-lb. person will be twice as high as it will be for a 200-lb. person who drank the same amount.</i></p>
<p><i>The blood carries the alcohol directly to your brain and negatively affects information processing, decision making, eye-hand coordination which are all important when you drive.</i></p>
<p><i>In 2006, 17,602 people were killed in the United States in alcohol-related motor vehicle traffic crashes.</i></p>
<p><i>The liver can process about 1/2 oz of pure alcohol in an hour. A 5-oz. glass of wine, a 12-oz. beer, or 1.5 oz. of distilled spirits all equal 1/2 oz of pure alcohol.</i></p>