

# Planes, Trains, or Bicycles: Being a Low-impact Traveler

## Transportation Log

Plan your trip by filling in the following table. Round your *calculations* to one decimal place.

Destination	<i>Distance</i> (mi)	Mode and <i>Speed</i> (mph)	Time (hrs) <i>= Distance ÷ Speed</i>	<i>CETM</i> per passenger- mile (lbs CO <sub>2</sub> )	Total carbon emissions (lbs CO <sub>2</sub> ) <i>= CETM X Distance</i>
<b>Example</b> O.R. Tambo International Airport	---	---	---	---	---
Kano, Nigeria	2950 mi	Train 40 mph	73.8 hrs	0.24 lbs CO <sub>2</sub>	708 lbs CO <sub>2</sub>
<b>TOTAL:</b>			<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 100px; height: 20px;" type="text"/>	

Name: \_\_\_\_\_ Date: \_\_\_\_\_

