Input	Process	Output
	float gpm(int miles, int gallons) { return static_cast <float>(miles) / gallons; }</float>	
destination	string city; int miles, gallons; int totalmiles = 0, tripcount = 0;	totalmiles tripcount
miles	<pre>while (cin >> city >> miles >> gallons) { mpg = gpm(miles, gallons); totalmiles += miles; tripcount++;</pre>	
gallons		