



Use Less Gasoline - Improve Air Quality

Reduce Air Pollution	
When 1 Person Reduces Driving by	Reduce Air Pollution by
1 mile driven	1 pound
40 miles driven	40 pounds
40 miles driven x 50 weeks a year = 2000 miles driven	2000 pounds (1 ton)
When 1000 People Reduce Driving by	Reduce Air Pollution by
40 miles a week x 50 weeks a year	1,000 tons
100 miles a week x 50 weeks a year	2,500 tons

Learn about The One-Ton-Challenge

<http://www.cleanaircampaign.com/Take-Action/One-Ton-Challenge>

Worksheet

Drive to work

Your round trip commute is (miles) _____

If you commute 1 day a *week*, you reduce your miles driven by: _____

	Weekly Reduction	50 Weeks Reduction
Air Pollution (number of pounds)		
Gasoline you purchase	\$ _____	\$ _____

If you commute 3 days a *week*, you reduce your miles driven by: _____

	Weekly Reduction	50 Weeks Reduction
Air Pollution (number of pounds)		
Gasoline you purchase	\$ _____	\$ _____



Drive to meetings

Select a meeting: _____

Your round trip is (miles) _____

Air Pollution (number of pounds) _____

Gasoline Cost \$ _____

Travel by plane (Example)

Example: A person flies 8 times a month, on average.

Use virtual meetings to reduce flying to 4 times a month.