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Conserve gasoline, that's just what our daddies used say. And it's more important now than ever before in this winter of our economic discontent.

Gas has long been a major problem for Americans. For one thing, we love our cars. We love nothing more than riding in our own car at our own convenience with the privacy of our own setting. Secondly, oil isn't something we locally produce. We've been dependent on the export of oil-rich countries. It's for this reason that whenever there's turmoil, we're among the leading countries impacted by it.

From the Middle East issue in the seventies to the uncertainty of the Kuwait war and even to 9/11, gas prices have always been as unpredictable as the climate. Up one minute and down again, and suddenly rising to high heavens like it is Zeus' gold. So what is there to do when things are out of our palms? We adapt and work our way around it.

Here are tips on what's known as placing the gas on sale. Whenever we purchase something on sale, we get to pocket that which we ended up saving on the discount. Here is a little something so we can continue to pocket something when gas prices skyrocket once more.

Weight

Time and time again we've been told that too much weight on a car places pressure on the vehicle. The heavier the load is the more fuel is depleted. But do we listen? A great number of times we come across non-public vehicles, buses, and even fleets, loading up the vehicles like they're a container unit: Ought to use every inch of space.

Every vehicle has a total capacity limit set to it. It's not only as maintenance for your vehicle but it's also to conserve fuel. Your vehicle specs, they're not placed there for display. They're genuinely for your benefit. Rely on them sensibly and not only do you get optimum gas efficiency but you and your car may go a lifetime with each other.

Tires

While we're talking about specifications, tires furthermore have a set amount of air that is required. Over-inflation gives less grip for the tires on the highway, therefore you're applying gas more than you should to keep steady. Under-inflation gives pressure for the vehicle to rev up more. So what does it indicate? That's correct children, you're applying gasoline more than you need to.

Braking

Braking is great. Braking has saved billions of lives ever since the creation of automobiles. But sometimes, too much braking can also be not so good. You know what they claim, too much or too little of everything isn't beneficial to the spirit.

When you step on the brake a great deal, of course you need to step on the fuel to get the car proceeding again. Brake, gas, brake gas, it's a structure.

One particular good tip by Benjamin Jones of Popular Mechanics, when in a stop and go traffic, wait out ten seconds once the traffic moves once again. This way, when you see the brake signals of the

cars and trucks before you, you'll be able to step off the gas pedal and you've got adequate room to coast along prior to having to brake.

Keeping Steady

Exceeding the speed limit, in contrast to braking system, has never been a good thing. Ever. It kills and it wastes fuel. Whenever you maintain your velocity at a stable pace, like say 80, your car doesn't need to rev up.

Therefore, drive safe. That's exactly what our moms always used to state.

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