

[Demo] NLP Dataset for Customer Service Automation

Company Type	Car Dealerships
Inquiry Category	Fuel efficiency and environmental concerns
Inquiry Sub-Category	Alternative Fuel Options
Description	Customers ask about vehicles that run on alternative fuels like CNG, propane, or hydrogen, inquiring about their availability, fueling infrastructure, cost comparisons, and environmental impact.
Data Size	7,010 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Car Dealership" customer inquiry. (Purchased data will not be masked.)

How ____ propane-powered ____ of mileage efficiency compared to ____?

____ on propane more ____ than ____?

____ wonder if propane-powered vehicles ____ achieve ____ than conventional ____.

____ is ____ of vehicles powered ____ propane?

____ it ____ to ____ a ____ in fuel economy ____ propane-Fueled ____ over a ____ one?

____ differences ____ propane and standard vehicles ____ fuel ____?

____ cars have a ____ mileage efficiency ____ ones?

Compare ____ cars to regular automobiles.

What ____ mileage ____ cars compared to ____ cars?

____ it different ____ propane ____ for fuel economy?

____ propane ____ more ____ than regular ____?

Is ____ and standard vehicles?

Who has the ____ performance for ____ vehicles ____?

Is ____ difference in fuel economy ____ cars?

What ____ the ____ propane-powered and conventional ____?

Propane-powered ____ achieve ____ fuel ____.

____ you ____ about the ____ vehicle's mileage efficiency ____ to ____?

Is prop ____ better ____ traditional ____?

____ are ____ for ____ efficiency?

Would ____ get more ____ gallon with a ____ propane?

____ propane-cars as ____ in ____ mileage as conventional ____?

Can ____ by ____ have ____ efficiency?

What ____ the comparative mileage ____ of propane-powered ____?

____ propane-powered vehicles do better ____ fuel ____ ones?

Propane ____ can be compared in ____ per ____.

Can ____ better ____ efficiency?

Do propane-powered ____ better ____ than ____?

propane-powered ____ improved mileage ____ compared ____ regular ____.

Is ____ cars ____ mileage efficiency ____ models?

Where ____ fuel economy ____ traditional ____ propane-operated cars?

____ propane-powered automobiles better ____ mileage ____ traditional ____?

What is ____ fuel ____ of ____ cars ____ to ____?

Is ____ fuel ____ with propane ____?

____ propane-powered ____ well ____ mileage efficiency?

____ propane-powered ____ have a better ____ ones?

Is ____ vehicles ____ normal ones?

Do propane-based automobiles ____?

____ you ____ how well ____ vehicles do ____ of ____ economy?

Is ____ difference in fuel economy ____ propane- ____ vehicle and ____?

____ fuel ____ of propane cars ____ regular ones?

Is ____ vehicles more ____ traditional ____?

____ expect ____ mileage ____ in propane-powered ____?

____ good is ____ fuel efficiency of ____ cars ____ ones?

The ____ compared between propane ____ vehicles.

Does ____ well in mileage ____?

Can prop vehicles ____ better ____?

____ propane-powered ____ fuel efficiency than ____ types?

____ vehicles more ____ efficient than normal ____?

Are ____ vehicles ____ efficient ____ distances?

Is it ____ get ____ miles per ____ by utilizing a ____?

____ comparative ____ of propane-powered cars is ____.

Can ____ use less ____ conventionally ____ ones?

____ automobiles ____ the same ____ efficiency as conventional ____?

propane-powered vehicles fare better ____ efficiency than ____

____ vehicle ____ fuel ____ than traditional ones?

How is ____ between propane ____ conventional vehicles

What is ____ comparative ____ propane-powered ____ to standard options?

Is ____ efficient when ____ long ____?

Is ____ vehicles ____ at mileage ____?

What is ____ mileage efficiency of ____ compared ____ options?

Is ____ more ____ of mileage?

____ you ____ the ____ efficiency of propane automobiles?

____ possible ____ get ____ gallon by using a vehicle ____ by propane ____ gasoline?

I ____ to ____ about the ____ propane vehicle.

____ possible ____ a ____ fueled vehicle ____ have a ____ economy ____ conventional vehicle?

____ propane-powered ____ fuel efficient ____ ones?

____ propane-powered cars ____ the ____ efficiency ____ regular cars?

____ propane- ____ any better at ____ than ____ models?

____ propane-powered cars ____ fuel ____?

____ than traditional ____ in terms of ____ efficiency

How ____ the mileage efficiency ____ and ____ compare?

Does ____ offer superior ____?

What ____ the ____ propane powered ____?

____ efficient ____ the propane cars ____ the ____ ones?

Do ____ vehicles ____ mileage efficiency?

____ get ____ miles per gallon ____ driving ____ powered by propane?

____ vehicles ____ fuel ____ than ____ vehicles?

____ good ____ mileage on propane ____?

Does _____ powered by _____ offer _____?

_____ is _____ of propane-powered vehicles vs _____ ones?

Would a propane-powered _____ better _____ economy than a _____?

Does _____ propane-powered vehicle _____ better _____ other _____?

Is Propane-powered _____ for _____ economy _____ traditional _____?

_____ propane- powered vehicles _____ than regular _____.

_____ is _____ efficiency _____ propane cars?

Standard _____ may _____ terms of mileage compared to _____.

Are propane _____ comparable _____ regular _____ terms _____ economy?

_____ am _____ for _____ about the propane vehicle's _____ regular ones.

_____ propane-powered cars _____ better _____?

_____ propane-powered vehicles _____ less _____ ones?

_____ cars stack up _____ for gas _____.

_____ propane vehicles _____ to traditional _____?

_____ that run on _____ fuel _____.

_____ propane autos _____ when _____ comes to miles _____ gallon?

_____ vehicles efficient when it _____ long _____?

What _____ the mileage _____ of _____ car _____ a _____ car?

_____ do _____ the fuel economy _____ propane-powered rides?

What's _____ difference _____ and _____ in _____ miles per gallon?

_____ propane-powered _____ better fuel efficiency than _____ powered _____?

_____ that _____ propane more _____?

_____ vehicles more _____ than traditional _____?

_____ propane-driven vehicles _____ fuel _____?

Is _____ better _____ fuel _____?

_____ vehicles _____ run on propane _____ fuel _____?

In terms _____ miles _____ how _____ stack up?

When _____ comes _____ how do propane autos _____?

Is running _____ efficient than a normal _____?

I would _____ know _____ a _____ fueled _____ would have a _____ economy _____ a _____ vehicle.

Can a _____ get _____ mileage?

I _____ how _____ mileage _____ compares to regular ones.

Does _____ propane-powered vehicle _____ superior _____ to conventional _____?

What _____ comparative _____ efficiency of _____ and _____ cars?

Would _____ a difference in _____ economy _____ replaced my conventional _____ propane- fueled _____?

_____ propane-powered _____ do when _____ comes _____ mileage efficiency?

Is it _____ to _____ a _____ in _____ propane- fueled vehicle?

Do _____ cars _____ of mileage efficiency?

_____ cars _____ in mileage efficiency?

In terms of miles per gallon, _____ change _____ and _____?

_____ curious _____ mileage efficiency _____ vehicle compared to regular _____.

Do _____ have improved _____ efficiency than regular _____?

Is propane-driven _____ than normal _____?

Is propane-cars more _____ in terms of _____?

What's the difference _____ fuel _____ traditional _____ cars?

Would _____ see _____ fuel economy if I chose _____?

_____ propane-powered _____ more fuel efficient _____.

Should _____ fare _____ terms of _____ efficiency?

_____ gasoline-only _____ better mileage performance?

_____ better _____ gas mileage _____ regular ones?

Is a propane-powered _____ better _____ regular _____?

When it _____ distances, _____ fueled vehicles more efficient?

_____ the _____ efficiency of propane _____ better _____ regular _____?

Is _____ possible _____ a difference _____ economy by _____ a propane- _____ over _____ conventional one?

_____ see a _____ in fuel economy by _____ for a propane- _____?

Would _____ a difference in _____ economy _____ chose _____ fueled vehicle _____ of _____ conventional one?

Is propane- powered _____ mileage _____ than _____?

Would _____ difference in _____ economy _____ went _____ a propane- _____ instead of a _____ one?

_____ do _____ fare _____ ones in terms _____ fuel economy?

_____ propane-powered _____ have higher _____ than _____ models?

Is _____ mileage efficiency _____ propane-powered and _____?

_____ vehicles _____ when it comes _____ mileage efficiency?

Are _____ vehicles _____ efficient?

Does _____ superior mileage?

Vehicles _____ on propane are more _____ than _____.

Which _____ a _____ per gallon?

_____ to _____ long distances, do propane _____ vehicles _____ well?

_____ good is the _____ for _____ by propane?

_____ I _____ more miles per _____ if I _____ propane _____?

Do propane-powered cars have _____ same _____ as _____?

Is there _____ in _____ economy between _____ cars _____ ones?

Cars that run _____ propane _____ than _____ cars.

_____ fueled vehicles _____ when it _____ to long _____?

Is propane _____ any _____ mileage _____ traditional ones?

_____ propane-powered _____ more _____ efficient?

_____ efficiency _____ propane automobiles?

_____ it comes _____ long distances, _____ propane-based _____?

_____ fuel _____ of propane-burning cars?

Would I get _____ miles _____ with _____ propane _____?

_____ there a difference between the _____ of traditional _____?

_____ vehicles _____ better _____ efficiency than conventional _____?

Do _____ have higher mileage _____ traditional _____?

_____ efficient than _____ cars in terms of _____?

What is the _____ efficiency _____ cars compared _____ choices?

_____ is _____ mileage _____ of propane-powered _____.

_____ I get more mileage _____ using _____ propane _____?

_____ vehicles do _____ on _____ efficiency?

Is _____ vehicles more _____ mileage _____?

_____ better at mileage _____ regular models.

Is the _____ efficiency _____ than regular ones?

What is _____ mileage efficiency _____ conventional _____?

_____ is _____ mileage _____ the propane _____ to the standard _____?

Is standard vehicles _____ mileage _____ their _____ counterparts?

Is _____ a difference _____ efficiency _____ and standard vehicles?

_____ am _____ in _____ about _____ propane vehicle's mileage _____.

Propane-powered vehicles may _____ efficiency than _____.

Can _____ cars _____ better mileage _____?

_____ I get _____ by using a _____ powered by _____?

_____ fueled vehicles _____ efficient at covering _____.

Compared to _____ models, _____ propane-powered vehicles _____ mileage _____?

Can propane-powered vehicles _____ better _____ efficiency _____ ?
 _____ greater fuel efficiency?

Do _____ have better _____ than _____ models?
 _____ matched _____ regular _____ how _____ propane vehicles _____ in terms _____ fuel _____ ?

Do _____ vehicles _____ fuel _____ traditional cars?
 _____ that _____ deliver better mileage than traditional _____ ?

How does _____ mileage efficiency _____ compare to a _____ ?

What _____ the mileage _____ like _____ powered _____ ?

Can you _____ me information _____ propane _____ mileage _____ ?

Will _____ mileage _____ of propane-powered _____ better than the _____ ?

How _____ the mileage _____ of a propane _____ normal _____ ?

Are _____ automobiles better _____ mileage _____ than _____ ?
 _____ possible to _____ a _____ fuel economy _____ choosing a propane- _____ vehicle instead _____ a _____ ?
 _____ the mileage performance _____ a _____ vehicle?
 _____ propane-powered _____ achieve better _____ ?

What _____ the fuel _____ rides than regular _____ ?
 _____ efficiency _____ propane cars _____ ones.

Can the _____ cars have _____ conventional ones?
 _____ comes to _____ distances _____ propane fueled _____ efficient?
 _____ might have _____ efficiency

Do _____ powered vehicles _____ than regular models?

Is _____ difference in _____ with _____ propane- _____ vehicle _____ a conventional _____ ?
 _____ it possible to _____ difference _____ economy by using _____ vehicle?

Can we _____ better _____ efficiency from _____ to conventional _____ ?

Can _____ be _____ in _____ cars?

Can _____ me _____ the propane _____ efficiency?

How efficient are _____ compared _____ ?
 _____ propane-powered _____ better _____ mileage efficiency?
 _____ propane-powered automobiles _____ for _____ ?
 _____ expect good gas _____ from _____ propane _____ conventional vehicle?
 _____ better mileage efficiency from _____ ?

Can _____ powered vehicles have better _____ vehicles?

Can _____ vehicles be more fuel- _____ ?
 _____ you _____ well the propane vehicles perform _____ to regular _____ ?

Do there _____ in fuel _____ standard vehicles?
 _____ do conventional _____ perform _____ terms of mileage _____ ?

Is _____ a _____ mileage _____ propane-powered _____ ?
 _____ do _____ up against regular ones _____ it comes to _____ ?
 _____ mileage performance _____ vehicles compared to traditional _____ ?

How is _____ efficiency _____ different than regular _____ ?
 _____ vehicles doing _____ of mileage efficiency?

When _____ to _____ economy, do _____ perform _____ than traditional _____ ?
 _____ curious _____ the mileage _____ of _____ propane _____ .
 _____ a _____ in fuel economy _____ propane-operated cars?
 _____ is _____ efficiency of propane _____ conventional ones?

Is _____ use propane- _____ vehicles to _____ long _____ ?
 _____ efficiency _____ a propane car _____ to a standard _____ ?
 _____ see _____ difference in fuel _____ if _____ to drive _____ fueled vehicle?
 _____ tell me _____ the _____ efficiency _____ propane cars _____ to _____ ones?
 propane autos _____ be _____ in _____ of miles _____ .

Do propane-powered _____ stack up _____ regular _____ for _____?

Does propane autos _____ well in _____ of _____?

_____ vehicles perform well _____ efficiency?

How do _____ stack _____ propane-powered _____ gas mileage?

_____ is _____ propane-powered cars _____ to other types?

Is it possible _____ get good _____ from _____?

_____ does _____ fuel economy _____ propane- powered _____ compare _____ regular _____?

Is _____ fueled _____ covering long distances?

_____ propane vehicles _____ mileage _____ traditional _____?

Is it possible to see _____ difference in _____ choosing _____ a conventional _____?

_____ do _____ stack _____ against _____ in terms of gas _____?

_____ propane-powered _____ more fuel _____ than _____?

_____ propane _____ mileage _____ than traditional ones?

Will propane-powered _____ efficiency?

There _____ fuel efficiency differences _____ propane-operated _____.

Which _____ vehicles _____ in _____ mileage efficiency?

I'm _____ information _____ propane vehicle's mileage _____.

_____ like for propane- powered vehicles.

_____ vehicles have improved _____ efficiency compared to _____?

Does _____ propane- _____ have better _____ than _____ models?

Does _____ efficiency _____ propane-operated vehicles vary?

Is _____ in terms of _____ gasoline cars?

_____ vehicles _____ less fuel than _____?

Could _____ vehicles _____ mileage efficiency _____ ones?

Is there _____ difference in fuel _____ standard _____?

_____ the comparative _____ propane- powered cars.

Does _____ propane powered _____ have _____ than _____ models?

_____ do propane vehicles _____ of _____ when compared _____ regular vehicles?

Is _____ more mileage _____ traditional _____?

_____ mileage _____ of conventional vehicles _____ to _____ ones.

_____ cars can _____ better mileage efficiency _____.

Is propane-based _____ more _____ covering _____?

_____ I get more miles _____ gallon by _____ a _____ by _____?

Is _____ vehicle _____ than _____ models?

Can propane _____ vehicles _____ efficiency?

I'm _____ how _____ vehicles do in terms _____ fuel _____.

_____ the propane _____ efficiency different to _____?

Would _____ miles per gallon by using a _____ vehicle instead _____?

_____ more _____ than regular ones?

_____ vehicles get _____ mileage?

_____ mileage efficiency _____ a propane _____ to _____ automobile.

Would _____ in _____ economy if _____ a propane-Fueled vehicle?

Is it _____ gas mileage _____ a propane _____ ride?

_____ the mileage performance _____?

What _____ economy _____ powered rides?

_____ propane-powered _____ have _____ than conventional _____?

Do _____ or _____ offer _____ mileage?

_____ mileage efficiency _____ propane cars _____ compared to _____.

_____ to know _____ can see a difference _____ fuel economy _____ propane- fueled _____.

_____ is the comparative _____ efficiency _____ vehicles _____ conventional vehicles?

_____ true _____ propane-powered _____ are _____ fuel-efficient than regular _____?
 Is there a _____ I choose _____ propane-fueled _____ over _____ conventional one?
 _____ vehicles more _____ efficient than _____ ones?
 _____ propane _____ vehicles more _____?
 _____ vehicles have _____ mileage efficiency _____ regular vehicles?
 _____ cars better for _____ economy _____ cars?
 _____ is the _____ mileage _____ propane- powered _____ to _____ ones?
 Is _____ possible _____ see _____ difference in fuel _____ by choosing a _____ a _____?
 _____ propane vehicles _____ efficient _____ ones?
 Do propane-powered _____ better fuel _____ options?
 _____ propane cars have _____ fuel _____ regular ones?
 _____ more fuel efficient _____ conventional _____?
 _____ run more efficiently _____ ones?
 _____ to see a difference _____ by _____ vehicle _____ propane instead _____ a conventional one?
 Do propane-powered _____ have _____ when _____ to regular _____?
 Are _____ differences in fuel _____ between _____ and _____?
 _____ propane-powered vehicles _____ economical _____ ones?
 _____ a _____ vehicle _____ efficient than other _____?
 _____ of propane _____ vehicles achieve better mileage _____?
 _____ propane _____ more fuel efficiency _____ ones?
 _____ vehicles _____ fuel _____ than conventional _____?
 _____ fuel efficiency _____ propane vs _____ cars?
 _____ efficiency of _____ cars is _____.
 Is _____ possible _____ see _____ difference in fuel economy with _____?
 _____ you tell _____ propane vehicle's mileage efficiency _____?
 _____ a question _____ fuel _____ between _____ and propane-operated _____.
 Are _____ any significant _____ in _____ efficiency _____ propane-operated _____ vehicles?
 Is _____ possible that _____ vehicles _____ mileage _____?
 _____ vehicles can _____ better fuel _____
 _____ want to know _____ propane vehicle's mileage efficiency _____.
 _____ propane-cars _____ efficient at mileage _____?
 Do _____ fuel economy than their _____ counterparts?
 Is it _____ difference _____ fuel economy by using _____ propane-powered _____?
 Is _____ efficient way _____ cover _____ with _____ fueled vehicles?
 _____ differences do _____ propane-operated vehicles have _____ efficiency?
 _____ is the _____ cars compared to _____ cars.
 What's _____ efficiency of _____ vehicles?
 _____ propane _____ vehicles more _____ efficient than _____?
 _____ efficient are _____ vehicles compared _____ conventional _____?
 _____ provide better mileage _____ conventional models?
 _____ differing fuel _____ between standard and _____.
 Does _____ vehicles _____ better fuel economy _____ traditional _____?
 _____ propane-powered vehicle _____ mileage?
 What is _____ efficiency like _____ and conventional _____?
 _____ propane-powered cars _____ better _____ models?
 _____ fuel _____ of propane cars _____ to _____.
 _____ fuel efficient than conventional _____?
 Are _____ vehicles more _____ conventional _____?
 Is _____ a big _____ fuel _____ between traditional and _____?
 _____ propane-powered vehicles have _____ than _____?

What is the _____ Propanepowered cars _____ standard _____?

Can we _____ mileage _____ propane- powered cars?

The mileage efficiency of _____ is _____ those powered _____ liquid _____.

_____ difference in fuel economy _____ a propane-Fueled vehicle over a _____?

_____ in the _____ vehicle's _____ efficiency.

Can _____ vehicles _____ fuel _____ to conventional vehicles?

Would I get _____ per gallon _____ driving a vehicle _____ a conventional _____?

There are differences _____ efficiency between _____ vehicles

_____ propane-based vehicles achieve better _____ ones?

Do _____ a vehicle powered by _____ would _____ more _____?

_____ see a difference in fuel economy _____ a _____ vehicle?

How does the _____ between conventional _____ vehicles?

Can _____ deliver _____ mileage.

What is the fuel _____ of _____ rides _____ to _____?

Can _____ vehicles achieve _____?

What _____ fuel _____ of propane-powered rides compared _____ regular ones?

Does a propane-powered _____ mileage than _____ conventional _____?

Is using a _____ powered by _____ than using _____?

How _____ powered cars _____ up against _____ for _____ mileage?

_____ gas mileage from _____ propane ride _____ a conventional _____?

_____ it _____ the propane _____ mileage efficiency _____ different _____ regular _____?

Is _____ fuel-efficient than _____ ones?

_____ it comes to fuel _____ do _____ better?

_____ is the _____ of _____ cars?

Are _____ more efficient _____ regular _____?

_____ propane-powered _____ better mileage?

_____ fuel _____ are vehicles _____ on _____?

What is the _____ efficiency of propane-powered _____?

_____ propane-powered _____ up against regular _____ for _____ mileage?

_____ the _____ look like for propane _____?

Can _____ be differences in _____ between _____ vehicles?

_____ expect _____ mileage on _____ over a conventional vehicle?

_____ the fuel _____ like _____ rides?

_____ efficiency of a _____ compared against a standard _____.

_____ the mileage efficiency _____ propane car _____?

What is _____ comparative mileage _____ cars _____ conventional _____?

Better mileage _____ propane-powered vehicles.

Are cars _____ run on _____?

_____ efficiency of propane-powered cars compare to _____?

How _____ propane _____ in terms _____ efficiency _____ to _____ cars?

_____ I get _____ per gallon _____ a _____ powered _____ propane _____ using _____ one?

_____ propane-powered vehicles perform well _____?

_____ the fuel _____ like _____ propane-powered _____?

Is there a difference in _____ propane-operated _____.

_____ get more miles _____ gallon if _____ a _____ powered by _____.

When it _____ to fuel economy, _____ powered _____ traditional _____?

Is _____ any increase _____ mileage _____ apropane-driven car?

_____ efficiency of _____ vehicles _____ compared to _____ ones.

Is propane- powered _____ more _____?

Would _____ see a difference in _____ propane-burning vehicle?

The _____ of a propane _____ is _____ another _____.

_____ of miles _____ gallon, _____ do propane _____ fare?

Can propane-powered _____ achieve _____ than conventional _____?

_____ mileage performance _____ a _____ vehicle?

How _____ the _____ efficiency different between _____ propane-powered _____?

_____ vehicles perform better _____ traditional ones _____ economy?

_____ in _____ miles per gallon varies between _____ regular _____.

_____ fuel- _____ than regular ones?

_____ propane-powered vehicles performed _____ of mileage _____?

Is _____ more _____?

_____ do propane-powered cars stack _____ against _____ ones _____?

Can _____ powered vehicles _____ better fuel _____ ones?

What _____ propane _____ in _____ of _____ efficiency?

What _____ you _____ fuel efficiency of _____ cars?

_____ propane-powered _____ achieve better _____ efficiency _____ models?

What are the _____ to conventional cars?

Is there _____ difference in fuel _____ standard _____?

_____ propane _____ a _____ mileage efficiency?

Is propane-Fueled vehicles _____ at _____?

Do _____ of a mileage _____ traditional cars?

_____ expect better _____ efficiency from _____?

_____ do propanol _____ get _____?

_____ the mileage efficiency of cars _____ propane _____?

Is the _____ of propane-powered cars better _____?

Can you _____ about propane vehicle's _____ regular ones?

propane-powered _____ have _____ than traditional _____

What _____ comparative _____ efficiency of _____ cars _____ options?

_____ gallon by using a vehicle _____ instead of a conventional _____?

_____ fuel economy _____ I _____ a propane _____ vehicle over a conventional _____?

_____ fuel efficiency _____ better?

Is there _____ gas mileage _____ opt for _____ car?

_____ propane-powered _____ more _____ than _____ ones.

What _____ the _____ Propane cars?

_____ you _____ me about _____ vehicle's _____ compared _____ other vehicles?

_____ it comes _____ mileage, _____ difference between _____ ones and _____ propane wheels?

_____ me how _____ propane cars perform _____ compared to _____?

Should we _____ a _____ efficiency from _____?

There are _____ differences _____ propane _____ standard vehicles.

What _____ the _____ mileage efficiency of _____ cars as _____?

How does _____ terms _____ efficiency?

_____ propane-powered _____ achieve _____ better fuel _____ conventional ones?

_____ the _____ propane powered cars against _____ alternatives?

_____ propane-powered _____ better _____ than conventional vehicles?

Is propane-powered _____ doing well _____ mileage _____?

Regular _____ mileage efficiency _____ propane-powered _____.

_____ is the _____ performance of propane-powered _____ traditional _____?

_____ we _____ better mileage _____ use propane-powered cars?

Is _____ mileage efficiency _____ a _____ better _____ a _____ car?

_____ there any _____ fuel economy between _____ cars?

I am wondering _____ I _____ mileage _____ propane _____ over a conventional _____.

Yes, ____ propane-powered vehicles achieve ____ ____ ?
 The ____ of ____ cars ____ to regular automobiles.
 ____ to regular cars in terms of ____ efficiency?
 Does propane-powered rides ____ better ____ than regular ____ ?
 ____ I get more ____ per gallon using ____ powered ____ propane ____ ____ one?
 Can better mileage efficiency ____ ?
 In regards ____ miles ____ how well ____ propane ____ ?
 Can propane-powered cars ____ better ____ than ____ ?
 ____ the fuel ____ cars different to regular ____ ?
 Do ____ vehicles have ____ ?
 Is ____ vehicles ____ conventional ones?
 ____ the mileage efficiency ____ propane ____ vehicles compare?
 Would ____ see ____ difference in ____ economy if I replaced ____ ____ one?
 ____ propane-powered ____ mileage ____ than ____ models?
 Can you tell me what ____ efficiency ____ ?
 propane-powered ____ vehicles ____ mileage ____ ratings.
 ____ propane-cars ____ efficient when it comes ____ daily ____ ?
 ____ propane-operated ____ have differences ____ efficiency.
 ____ vehicles more efficient for ____ ?
 ____ propane-powered vehicles ____ better for ____ regular models?
 There ____ differences ____ fuel ____ between ____ vehicles ____ standard ____ .
 ____ propane-powered vehicles ____ fuel-efficient ____ regular ____ ?
 Is ____ fuel efficient than ____ ?
 ____ propane-powered ____ fuel economy?
 What is the fuel ____ for rides ____ .
 Is ____ vehicles ____ than conventional ____ ?
 ____ a ____ give ____ mileage than ____ ones?
 ____ give me ____ indication ____ the propane ____ efficiency?
 Is ____ vehicles ____ mileage ____ than ____ ?
 ____ propane-powered ____ fuel efficient than ____ ones?
 Can propane- ____ vehicles ____ efficiency ____ powered ones?
 Do ____ powered ____ mileage ____ than regular models?
 ____ about the ____ vehicle's ____ compared ____ regular ones?
 Is it ____ to get ____ gallon ____ driving a ____ powered ____ .
 ____ it ____ to ____ miles per gallon ____ a car powered ____ ?
 How ____ propane autos ____ each ____ in terms ____ per ____ ?
 ____ does the mileage ____ propane cars ____ to ____ ?
 What is ____ comparative mileage efficiency of ____ options?
 Is it ____ see a ____ in fuel economy ____ choosing a ____ conventional ____ ?
 ____ the difference ____ fuel economy ____ and propane-operated ____ ?
 ____ mileage efficiency do ____ have against ____ ?
 ____ the fuel ____ cars made ____ propane?
 ____ propane-powered cars ____ a ____ than conventional ones?
 ____ you tell ____ fuel economy ____ propane ____ compared ____ regular ones?
 ____ you ____ if the propane ____ more ____ than ____ ones?
 Is ____ cars fuel efficient ____ ?
 propane ____ fuel efficiency ____ gas?
 Do propane ____ better in ____ efficiency?
 ____ the comparative ____ propane-powered cars?
 What is ____ of ____ versus conventional ____ ?

Is propane-powered _____ at mileage _____ regular _____?

_____ propane powered _____ better _____ economy than _____ ones?

_____ propane- powered _____ more _____ regular models?

propane-powered vehicles fare better _____

_____ propane-powered _____ achieve better _____ efficiency _____ the _____ ones?

_____ or _____ automobiles _____ better _____ performance?

_____ propane-powered vehicles be _____ efficiency?

Is propane-powered _____ fuel _____ ones?

_____ it _____ fare well in terms of mileage _____?

Is running on _____ fuel _____ types _____ vehicles?

Are _____ that _____ fuel- efficient?

_____ the comparative mileage _____ of propane-powered _____ as _____ conventional options?

Can _____ better mileage efficiency than _____ counterparts?

When _____ to _____ are propane _____ better than _____ ones?

_____ the _____ fuel economy _____ rides compared _____ regular ones?

Is _____ fueled _____ fuel efficient than a _____?

There are fuel _____ between standard _____.

_____ it _____ to _____ decent _____ mileage from _____ ride _____ a _____ vehicle?

Is _____ possible _____ see a difference _____ economy _____ a propane- fueled _____?

How _____ propane-powered _____ of efficiency compared _____ conventional ones?

_____ autos _____ terms of miles _____

Is _____ cars better _____ than traditional _____?

What is the _____ vehicles?

When _____ to _____ a _____ distance, are propane- fueled _____?

_____ fuel efficiency of propane-run _____?

For _____ the fuel economy _____?

Is there a noticeable _____ fuel _____ and traditional _____?

A vehicle _____ propane _____ get _____ per gallon.

How well _____ fare _____ terms _____ efficiency?

_____ is _____ economy of _____ rides _____ to regular _____.

_____ get better _____ petrol cars?

How _____ propane _____ versus conventional _____?

_____ is _____ mileage efficiency of _____ propane- _____ vehicles?

_____ vehicles deliver mileage _____ better than _____ cars?

_____ do _____ conventional vehicles _____ terms of _____ efficiency?

What _____ the _____ efficiency _____ propane cars against _____?

_____ you _____ information _____ the propane _____ mileage _____ compared to regular _____?

How does propane _____ of _____ efficiency?

_____ I get more _____ by _____ a _____ that's _____ by propane?

_____ propane-powered _____ more fuel- _____?

_____ I get more miles _____ gallon _____ to _____ a vehicle powered _____?

A _____ car's mileage _____ is compared to _____.

_____ standard vehicle _____ efficient in _____ of mileage _____ a _____?

_____ there _____ difference _____ with a propane-fueled _____ over a _____ one?

Is the propane _____ than regular _____?

_____ the _____ of a propane _____ relative to _____ standard _____?

_____ propane-powered vehicles _____ fuel efficient _____.

Is _____ a difference _____ fuel economy _____ the choice _____ propane _____ vehicle?

I _____ if _____ get _____ miles _____ gallon by _____ a _____ by propane.

Can _____ vehicles achieve _____?

_____ is _____ efficiency of propane powered _____.

What is the _____ economy _____?

_____ mileage performance _____ propane powered _____?

_____ prop cars _____ better _____ ones?

propane _____ compare _____ terms _____ gallon

_____ are propane _____ of mileage?

_____ propane cars compare _____ of _____?

_____ a difference _____ traditional cars for fuel _____?

Is _____ fuel economy _____ and traditional cars?

_____ a propane _____ over _____ conventional _____ good _____ mileage?

_____ propane-powered vehicles achieve _____ efficiency compared _____ other _____?

What do you _____ fuel _____ for _____ powered by _____?

_____ a difference in _____ efficiency _____ vehicles that _____ on _____ ones?

Where _____ the fuel efficiency _____ propane _____ to _____?

Do propane- _____ have _____ mileage efficiency _____ to _____?

Is it _____ propane-powered _____ have better _____?

Is _____ as efficient in terms _____ as _____?

_____ have _____ fuel economy than _____ ones?

Is propane-cars more efficient _____?

Will _____ cars deliver better _____?

_____ propane-powered vehicles offer improved mileage _____ compared _____?

Should _____ better mileage efficiency _____ ones?

_____ that run on propane are _____ fuel _____

Do propane-powered _____ mileage?

Are propane _____ vehicles _____ fuel _____ normal _____?

_____ propane _____ in _____ more fuel- efficient _____ normal _____?

Is there _____ between the fuel _____ of traditional _____?

_____ the mileage _____ for propane-powered _____ traditional ones?

Is _____ powered _____ fuel-efficient than _____?

_____ vehicles _____ propane _____ fuel efficient?

_____ matched against regular _____ propane _____ in terms _____ fuel economy?

I want to _____ the _____ economy is _____ for _____.

Is _____ tell me about _____ mileage efficiency compared _____ ones?

_____ that _____ propane may be more _____ than _____.

Can _____ tell _____ about _____ fuel _____ of propane _____.

Is it possible _____ more _____ with a _____ powered _____ propane?

Do propane-powered cars _____ the same _____ ones?

_____ propane-powered vehicles achieve the _____ efficiency _____ conventional _____?

How _____ propane-powered vehicles fare against conventional _____ terms _____?

What does _____ of propane-powered _____ compare to _____?

In _____ of _____ per gallon, how _____ up?

Is _____ possible to see a difference _____ by using _____ vehicle instead _____ one?

_____ will _____ mileage efficiency than _____ ones.

_____ fuel _____ of propane vs _____?

propane-powered _____ conventional _____ efficiency figures.

There is _____ question _____ fuel efficiency of _____.

Is vehicles _____ propane _____ fuel-efficient?

_____ the _____ efficiency _____ propane cars _____ than regular _____?

_____ propane-powered _____ offer better _____ than _____?

How does the _____ vehicle compare to _____ automobile?

When _____ comes to _____ per _____ how _____ propane _____ up?

I am _____ knowing the _____ vehicle's mileage _____ compared _____.

_____ propane-powered cars have _____ efficiency _____ the conventional _____?

_____ is _____ question _____ fuel _____ between _____ and propane-operated _____.

_____ notice a difference _____ economy if _____ a propane-powered _____ over _____ conventional _____?

_____ vehicles _____ fuel _____ than regular _____?

_____ there differences _____ fuel efficiency _____ propane-operated and _____?

What _____ propane rides compare _____ regular ones?

Do propane-powered _____ good _____ mileage _____ traditional cars?

Is _____ that vehicles _____ run on propane _____?

_____ propane-powered cars _____ mileage efficiency than the _____?

_____ propane-powered _____ provide _____ efficiency?

Could propane-powered vehicles _____ mileage _____ than conventional _____?

When it comes _____ covering _____ vehicles efficient.

_____ possible to _____ more miles _____ a _____ powered by propane instead _____ a conventional _____?

Is _____ more _____ traditional vehicles?

_____ want _____ how well _____ do in terms _____ fuel economy.

_____ propane- _____ vehicles _____ well _____ terms of mileage _____?

There is _____ about the fuel economy _____.

Will prop _____ better mileage _____?

What _____ the fuel efficiency _____ compared _____ automobiles?

Do _____ vehicles run _____ regular _____?

_____ there _____ in fuel efficiency _____ propane _____ and _____ vehicles?

_____ please tell _____ about _____ vehicle's mileage efficiency?

_____ offer better _____ than conventional ones?

Should _____ vehicles _____ than _____ models?

_____ propane-powered vehicles _____ better _____ regular ones?

_____ is _____ efficiency of _____ compared to conventional _____?

_____ tell me _____ fuel efficient propane cars are _____?

_____ cars _____ mileage _____ than conventional _____?

_____ propane-powered _____ better mileage efficiency _____ traditional _____?

_____ propane-powered cars _____ than conventional _____?

What _____ comparative mileage _____ between _____ and _____ vehicles?

_____ fueled vehicles _____ efficient _____ long distances?

_____ cars deliver _____ mileage?

_____ propane _____ vehicles _____ for _____ efficiency?

Does _____ fare _____ in terms _____ mileage efficiency _____ conventional _____?

_____ mileage efficiency than regular models?

_____ cars _____ in terms of mileage efficiency?

_____ of miles per gallon, _____ propane autos _____?

_____ vehicles have _____ mileage efficiency compared to _____?

How efficient is _____ compared _____?

Do _____ better _____ efficiency than traditional _____?

What _____ the _____ of Propane _____ to _____ cars?

_____ vehicles may _____ efficiency than _____ ones.

When it _____ long _____ fueled vehicles _____ efficient?

_____ vehicle _____ than conventional ones?

Do propane _____ better _____ efficiency _____ regular _____?

Is propane-powered _____ fuel _____?

_____ propane-powered cars _____ the _____ mileage _____ as conventionally _____?

How _____ propane vehicles perform in terms of _____ compared _____?

How do _____ in terms of _____ efficiency?

_____ is a _____ the mileage efficiency of _____.

Is _____ a big difference _____ and propane operated _____?

_____ do _____ efficiency _____ propane-powered vehicles _____ conventional ones?

_____ it _____ see a _____ in _____ choosing a propane-powered _____ over a _____ one?

Is propane-powered _____ better at _____ efficiency _____ conventional _____?

The _____ efficiency _____ a propane car _____ automobile.

Is _____ to see _____ mileage _____ from propane-powered _____?

_____ more _____ efficient than _____ ones?

Are the propane _____ mileage _____ ones?

_____ there _____ increase in _____ if _____ go _____ a propane-driven car?

_____ mileage efficiency of _____ propane car is _____ to _____.

_____ vehicles deliver _____ mileage?

_____ is _____ fuel _____ of propane-powered _____.

_____ it possible _____ difference in fuel _____ selecting _____ propane-fueled _____ over a _____ one?

Is propane- fueled _____ efficient _____ it _____ to _____?

Do _____ better _____ efficiency than _____ vehicles?

_____ efficiency of _____ vehicles _____ known.

_____ offer superior mileage?

Would _____ propane-fueled vehicle _____ a _____ fuel _____ than a _____?

_____ mileage efficiency of _____ propane car _____ compared with _____.

What _____ the mileage efficiency of _____ is?

Would I _____ in fuel _____ if _____ to a propane _____?

Is _____ more economical than _____?

_____ efficient in terms _____ mileage efficiency?

Would I get more _____ per _____ driving _____ powered by _____?

_____ propane- _____ vehicles efficient _____ it comes _____ long _____?

_____ cars compared _____ conventional cars?

_____ to _____ how _____ autos _____ terms of miles per _____.

propane-powered _____ better _____ efficiency than _____ models.

How _____ efficient _____ compared _____ cars?

_____ the _____ efficiency of propane _____ conventional ones?

Is there a better _____ traditional _____ propane-operated _____?

What _____ fuel efficiency of _____?

Is it possible _____ a _____ by _____ a _____ vehicle _____ a conventional one?

The mileage _____ cars _____ compared _____ conventionally powered _____.

propane _____ could achieve _____ mileage _____

Is _____ more efficient in terms _____ other _____?

_____ vehicles efficient _____ long distances?

_____ know how _____ propane _____ perform _____ regular ones _____ fuel economy?

_____ propane-powered cars have _____ efficiency?

Are propane-powered vehicles _____ than _____?

The _____ a propane car _____ compared _____ the standard _____.

_____ cars fare _____ ones in terms _____ efficiency

_____ of _____ and propane-operated vehicles is _____.

Do _____ tell _____ about _____ mileage efficiency?

What _____ mileage _____ of _____ compare _____ traditional ones?

Is it possible to _____ by _____ a _____ by propane instead of a _____?

_____ it possible _____ more _____ with _____ vehicle that is powered _____ propane?

_____ expect better _____ efficiency from _____ ?
_____ propane-powered _____ than _____ ones?
Can _____ vehicles be _____ fuel _____ vehicles?
_____ is the fuel _____ automobiles _____ conventional cars?
_____ the _____ have better mileage _____?
Is _____ vehicles more _____ traditional _____?
_____ I _____ a _____ in fuel _____ if I bought a propane- fueled _____ a _____ ?
Is it _____ see a difference in fuel _____ a _____?
Would _____ see a difference _____ if _____ bought _____ vehicle?
What is _____ propanepowered _____ compared _____ standard alternatives?
I wonder if _____ cars have _____ efficiency _____ .
_____ it _____ to _____ a difference _____ fuel economy by opting _____ vehicle?
Is it possible _____ get _____ gas mileage _____ propane _____ conventional _____?
What is _____ impact _____ when opting _____ car?
can prop _____ mileage?
What _____ the _____ propane cars compared _____ normal _____?
_____ you tell _____ the mileage efficiency _____ the _____?
Can _____ let _____ know about _____ mileage efficiency.
There is a _____ about _____ a propane _____ .
Is _____ a significant difference _____ and traditional _____ for _____ ?
When it _____ to _____ long distances, are _____ ?
What _____ mileage efficiency _____ propane- powered _____ conventional options?
_____ I get _____ miles per gallon _____ powered _____ propane _____ a conventional car?
_____ propane vehicles _____ in terms _____ efficiency?
_____ is the _____ efficiency of _____ compared _____ vehicles?
Do _____ offer _____ same mileage efficiency _____ traditional _____?
Where does _____ of _____ propane car stack up _____ automobile?
_____ the _____ efficiency of propane-powered _____ .
Can we _____ better _____ efficiency _____ ?
Is _____ fuel efficient _____ conventionally _____ ones?
Is _____ more _____ efficient than _____ .
_____ are propane-powered _____ to _____ ones?
I _____ know about the _____ vehicle's _____ efficiency.
_____ I get _____ per _____ using a vehicle _____ by propane _____ ?
What does the _____ vehicles _____ compared to _____ ones?
What's _____ fuel _____ like _____ rides?
What is _____ for _____ rides compared _____ regular ones?
_____ powered _____ propane have better _____ ?
_____ is _____ I _____ per gallon by _____ a vehicle powered by _____ of a _____ "
In _____ of mileage efficiency do _____ ?
When _____ comes _____ covering long _____ propane fueled _____ ?
Is _____ powered _____ than _____ cars?
_____ vehicles better _____ mileage efficiency than _____ .
Are _____ in _____ between propane _____ standard vehicles?
Can _____ provide _____ mileage _____ to traditional _____ ?
_____ we expect _____ better _____ with propane-powered cars?
_____ cars have _____ mileage _____ ?
_____ powered vehicles _____ mileage efficiency?
_____ fuel _____ is the propane car _____ ones?
In terms _____ miles _____ does performance differ _____ and regular _____ ?

How does _____ in terms of _____?

_____ the fuel _____ propane powered _____?

_____ propane powered _____ fuel-efficient than _____?

What _____ fuel _____ of _____ vehicles when _____ to _____ ones?

_____ vehicles can achieve _____ efficiency than _____.

Would I get _____ per _____ using a _____ instead _____ a conventional _____?

Is it _____ propane vehicle's mileage efficiency is _____?

_____ propane-powered _____ any better _____ regular ones _____ mileage?

Could _____ a _____ mileage efficiency?

Can prop vehicles _____ traditional cars?

_____ perform better _____ of mileage _____ conventional ones

_____ have better _____ efficiency than traditional _____.

What is the fuel _____?

What _____ the comparative mileage _____ of _____ cars _____ conventional _____?

_____ it comes to covering _____ distances _____ cars _____?

_____ prop vehicles _____ than _____ cars?

What _____ efficiency of propane cars _____ ones?

In _____ efficiency are _____ vehicles _____?

_____ between the _____ economy of propane _____ traditional cars?

_____ propane- powered vehicles _____ improved _____?

Can _____ expect _____ gas _____ a propane ride _____ conventional _____?

Can _____ efficiency from propane- _____ cars?

Is _____ differences _____ efficiency _____ standard _____ propane vehicles?

Is _____ for mileage _____ regular models?

_____ fuel efficient _____ regular _____?

_____ is the efficiency _____ to conventionally _____ cars?

_____ efficient _____ propane _____ regular ones?

_____ mileage performance _____ propane-powered vehicles is _____ traditional _____.

_____ rides _____ fuel efficient _____ ones?

_____ matched _____ how do _____ fare in terms of _____ economy?

_____ propane-powered _____ at mileage efficiency than _____?

What _____ the _____ like for _____ cars?

What do _____ about the mileage _____ of _____ compared _____ ones?

_____ know about _____ propane _____ efficiency?

Do _____ give _____ better fuel _____ than _____ ones?

_____ is _____ like for propane vehicles _____ to traditional _____?

What is _____ cars _____ to regular ones?

Would _____ see _____ difference _____ I replaced _____ conventional _____ a propane-burning one?

propane _____ better fuel _____ compared to _____.

Are _____ differences in _____ between _____ and _____ vehicles?

_____ are propane-powered _____ that _____ better _____ efficiency _____ vehicles.

_____ more _____ than normal ones?

Do propane-powered vehicles _____ mileage efficiency?

_____ is the _____ performance of _____ vehicles compared _____

_____ mileage efficiency _____ propanepowered _____ against standard alternatives.

Should _____ in terms of _____ efficiency?

_____ like to _____ how well propane vehicles _____ in _____ fuel _____.

_____ it _____ to see a difference _____ economy _____ a _____ over _____ conventional one?

_____ vehicles have _____ mileage?

How efficient are _____ ones?

_____ vehicles be _____ fuel- _____?

_____ propane-burning _____ when covering _____ distances?

_____ to _____ difference _____ fuel _____ by choosing a propane fueled vehicle _____ conventional one?

The mileage performance of conventional _____ with those _____ by _____.

_____ efficiency _____ propane-powered _____ vehicles _____ compared.

_____ I get _____ miles per _____ a vehicle powered _____?

How do propanepowered _____ in _____ of mileage _____?

_____ cars have better _____ efficiency _____ traditional _____?

Does prop _____ mileage _____ traditional _____?

What _____ the _____ fuel _____ between standard and _____?

_____ are differences in fuel efficiency _____ standard _____.

_____ vehicles achieve _____ efficiency than _____ ones?

_____ propane-powered _____ have better mileage than _____ models?

Are standard _____ less _____ than _____ counterparts _____ terms of _____?

Does propane-powered _____ better than traditional _____ in _____ fuel _____?

How do propane cars _____ to _____ on _____?

_____ is the _____ efficiency _____ versus propane ones?

_____ propane _____ than normal ones?

_____ you _____ how _____ propane vehicles _____ of fuel economy?

_____ I get _____ miles per gallon by _____ by propane instead _____ conventional _____?

Does _____ vehicle offer _____ best _____?

What is _____ fueleconomy for propane-powered _____ ones?

Will propane-powered _____ better mileage efficiency _____ the _____?

_____ don't _____ about the propane _____ mileage efficiency _____ regular _____.

_____ propane-powered _____ same mileage efficiency as traditional _____?

_____ propane-powered _____ have good _____?

_____ prop _____ fuel efficient _____ traditional _____?

Do automobiles _____ gasoline-only _____ propane _____ mileage performance?

_____ propane-powered _____ compared _____ regular ones for gas _____.

What is _____ for _____ propane-powered _____?

_____ better in terms _____ efficiency than _____ ones

_____ the _____ economy of _____ cars different.

_____ propane vehicles _____ when it comes _____ mileage _____?

What _____ the _____ rides with _____?

How _____ cars _____ when it comes _____ mileage _____?

_____ vehicle _____ efficiency _____ than traditional _____?

Is propane-powered vehicles _____ in _____ mileage _____?

_____ propane-powered _____ have _____ fuel economy as regular _____?

What _____ the _____ mileage efficiency of _____ to _____ models?

Do _____ powered _____ better _____ than conventional _____?

How well do _____ in terms of _____?

_____ could _____ better mileage efficiency.

_____ may _____ difference _____ economy between traditional _____ propane-operated cars.

Can I expect good _____ propane _____ conventional vehicle?

_____ much _____ economy _____ propane-powered _____ to regular ones?

_____ vehicles _____ better _____ efficiency?

Do _____ run on propane run _____?

_____ possible _____ miles _____ using a vehicle powered by propane

_____ that _____ on _____ have better _____ economy?

Would _____ more miles _____ gallon _____ powered _____ propane, _____ of a conventional one?

Is _____ powered _____ better _____ efficiency than _____ models?
 _____ use of _____ more fuel _____ than _____ ones?

Can _____ vehicles _____ efficiency than conventional _____?

How's the _____ propane _____?

_____ better mileage efficiency _____ traditional vehicles?

propane _____ can be compared in _____ miles _____

Is propane-powered _____ mileage _____ than traditional _____?

_____ comparative mileage _____ of propane-powered _____ compared _____ other _____?

_____ propane- _____ vehicles efficient _____ covering _____?

_____ propane- powered _____ more _____ than _____ ones?

There _____ differences _____ fuel _____ between _____ and standard _____.

_____ propane vehicles good _____ efficiency _____ to traditional _____?

Is _____ true _____ vehicles that _____ are more fuel- _____?

propane cars _____ efficiency _____ ones

What is the _____ over regular ones?

Can _____ tell me _____ well propane vehicles _____ regular _____?

_____ cars do for _____ efficiency?

_____ propane-powered _____ economical than _____ ones?

When it comes _____ propane- fueled vehicles _____ efficient?

_____ vehicles as _____ as _____ cars?

Will _____ achieve better _____ than conventional _____?

_____ better mileage than traditional _____?

What is _____ mileage efficiency _____ uses propane?

_____ efficiency of propanepowered cars _____ standard alternatives.

_____ is _____ mileage performance _____ for propane-powered _____?

Should _____ expect better mileage _____ compared to conventional _____?

Is _____ mileage efficiency?

_____ vehicles more _____ thanregular ones?

_____ fuel efficiency _____ propane cars compared _____.

What _____ autos have in _____ miles _____ gallon?

_____ the mileage _____ propane-powered _____ compared with _____ options?

Do _____ a _____ economy if I choose a propane- _____?

_____ propane- _____ vehicles _____ better mileage _____?

_____ I _____ a _____ if I chose _____ propane vehicle?

Would using _____ propane powered _____ miles per _____?

_____ propane autos different _____ miles _____ gallon?

_____ you tell _____ vehicles' mill _____ to regular vehicles?

What is _____ fuel _____ automobiles _____?

_____ Propane-powered _____ fuel efficiency than conventional _____?

Are _____ differences in fuel _____ between propane _____ vehicles?

_____ traditional and propane-operated cars _____ fuel economy?

Is there _____ difference in fuel _____ a propane-fueled vehicle _____ a _____?

Do _____ vehicles _____ fuel economy?

Does _____ good mileage?

_____ propane-powered _____ have _____ efficiency than _____ ones?

_____ propane-cars _____ efficient as regular _____ in _____ of _____?

_____ a _____ in _____ efficiency between propane and _____.

Do _____ cars _____ mileage _____ traditional cars?

Would _____ get _____ miles _____ gallon by using _____ with propane _____?

_____ is _____ performance like for _____ powered _____ propane.

Can _____ vehicles _____ mileage efficiency?

Can _____ me some _____ about _____ propane _____ efficiency?

_____ fuel economy like _____ rides _____ to regular _____?

_____ difference in fuel efficiency _____ propane and _____.

Do _____ powered vehicles offer _____ mileage _____?

_____ is _____ fuel efficiency of _____ regular ones?

Do propane-powered _____ than traditional _____?

Does a propane _____ vehicle _____ mileage _____ models?

Would I get more miles _____ propane instead _____ conventional one?

Is propane-powered _____ at gas _____ than _____ ones?

_____ is the fuel _____ automobiles _____?

What _____ think about _____ fuel economy _____ rides?

_____ of mileage efficiency, how _____ propane-powered _____ compared to _____?

_____ mileage efficiency _____ a propane _____ compared to a _____

Do automobiles _____ by _____ or _____ offer _____ mileage _____?

Do propane-powered vehicles _____ better fuel _____?

Would I get _____ miles _____ if I _____ a _____?

_____ can _____ better fuel _____ conventional vehicles.

Do propanol rides have a _____?

_____ efficiency _____ propane-powered cars is compared _____.

Would I _____ a _____ in _____ replaced _____ with a propane-powered one?

Is _____ for _____ fueled vehicles _____ be efficient _____ covering _____?

Is propane-powered cars _____ efficiency than _____ cars?

A _____ car's _____ compares _____ to a standard _____.

_____ as efficient _____ regular cars _____ terms of _____?

What _____ comparative _____ efficiency _____ propane-powered _____ conventional cars?

_____ is _____ economy like for rides _____ are _____ by _____?

When it _____ to _____ long _____ are _____ vehicles efficient?

_____ are propane- _____ vehicles compared to _____?

propane-powered _____ mileage efficiency

_____ against regular _____ how _____ propane vehicles _____ terms of _____ economy?

Does a propane-powered vehicle _____ better mileage _____?

Is there a _____ in _____ propane-operated and _____ cars?

_____ automobiles _____ fuel efficient than _____?

propane-powered vehicles may _____ better _____ than _____.

_____ does _____ mileage efficiency _____ and _____ vehicles _____ like?

_____ propane-powered vehicles more _____ than conventional _____?

Can _____ vehicles _____ fuel- _____ than regular _____?

Is _____ more fuel-efficient _____ regular _____?

_____ you tell me about _____ propane _____ efficiency _____?

What _____ the mileage _____ cars _____ use _____?

I wonder if _____ will have better _____ than _____.

Is propane _____ at mileage _____ traditional _____?

_____ vehicles more fuel efficient _____?

What does _____ economy of propane-powered _____ to _____ ones?

How _____ cars compared _____ conventional _____?

_____ is the fuel _____ like when _____ ride?

Is it _____ see _____ difference in fuel _____ choosing a _____ that _____?

Is _____ less efficient in terms _____ compared _____ propane _____?

_____ does _____ efficiency of _____ cars compare to _____?

Are _____ vehicles _____ efficient than _____ regular _____?

_____ propane _____ better in terms of _____ than _____?

_____ it possible that the fuel economy _____ traditional _____ is _____?

Do _____ more mileage _____?

_____ a _____ greater mileage?

_____ want _____ know _____ the propane _____ mileage _____ than regular ones.

_____ you _____ any _____ on how _____ propane vehicles do _____ of _____?

_____ more fuel _____ than regular _____?

_____ the _____ mileage efficiency of conventional cars _____ cars?

_____ may have better mileage _____ the _____ ones.

_____ does _____ efficiency compare between conventional _____ vehicles.

_____ the mileage _____ like _____ propane-powered _____

Should _____ fare better _____ of mileage _____?

_____ the fuel economy of _____ to regular ones?

Is _____ any _____ economy _____ traditional _____ propane-operated cars?

_____ propane-powered _____ have _____ efficiency compared to regular _____?

_____ have the same fuel _____ traditional cars?

The mileage _____ a _____ car _____ be _____ a _____ car.

Will propane-powered vehicles achieve _____ conventional _____?

_____ and _____ have different _____ economy numbers?

_____ achieve better _____ than conventional vehicles?

I need to _____ about _____ the propane _____.

_____ are _____ comparative mileage _____ propane-powered cars _____ to _____ options?

_____ average _____ economy for rides powered by _____?

Would _____ see a difference _____ fuel economy if _____ propane-based _____?

_____ propane-powered _____ more fuel- _____ conventional _____?

Is _____ an _____ mileage _____ vehicles?

_____ propane-powered _____ better efficiency than _____?

_____ efficiency _____ powered cars is _____ against _____ alternatives.

Did _____ mileage efficiency?

_____ fuel _____ different _____ propane and traditional _____?

_____ mileage _____ of propane powered cars against _____?

Do _____ better fuel efficiency _____ ones?

_____ vehicles perform better _____ traditional _____ fuel economy?

How _____ propane-powered _____ fare _____ terms of mileage _____ conventional _____?

_____ propane-run _____ efficient _____ normal ones?

What do you _____ about the _____ rides?

What _____ the difference _____ fuel efficiency _____ and _____?

_____ I use _____ powered _____ instead of _____ to _____ more miles per gallon?

_____ is _____ mileage _____ for propane _____ to traditional _____?

_____ it _____ to _____ long _____ propane vehicles efficient?

Do _____ give better _____?

What _____ the _____ of _____ rides compared to _____?

_____ a propane-driven _____ better _____ economy than a conventional _____?

_____ expect _____ efficiency from _____ cars?

_____ is the _____ efficiency of _____ cars?

Are _____ better in mileage _____ traditional _____?

How _____ the _____ efficiency of _____ regular ones?

The _____ of propane _____ vehicles are _____.

Is _____ vehicles more _____ efficient _____?

_____ propane-powered _____ improved fuel _____?

What is the comparative _____ efficiency _____ powered _____ conventional _____?

_____ vehicles _____ efficient as _____ cars?

_____ vehicles do _____ mileage efficiency?

I _____ know _____ propane-powered _____ deliver _____ mileage.

Do propane-powered _____ better mileage _____ models?

_____ cars _____ fuel _____ regular gas?

I want _____ know about _____ vehicles' mileage _____ ones.

_____ rides _____ a _____ fuel economy _____ regular ones?

_____ it possible _____ see _____ fuel economy with a _____?

_____ have _____ mileage _____ than regular models?

Is _____ propane _____ than usual?

I _____ vehicle's mileage _____ compared to regular ones.

How does _____ mileage _____ of _____ propane _____ up?

_____ fuel efficient _____ cars compared _____ ones?

_____ vehicles offer improved mileage _____ regular _____?

_____ in fuel _____ between propane _____ and standard _____.

_____ comes _____ fuel economy, _____ propane-powered _____ better than conventional _____?

Vehicles that _____ are more fuel efficient _____.

_____ you tell _____ how well a _____ in _____ of _____ economy?

_____ propanol _____ get good _____?

What's _____ mileage efficiency _____ propane-powered _____ compared to _____?