

[Demo] NLP Dataset for Customer Service Automation

Company Type	Car Dealerships
Inquiry Category	Fuel efficiency and environmental concerns
Inquiry Sub-Category	Fuel-Efficient Conventional Vehicle Options
Description	Customers seek information about traditional gasoline or diesel vehicles that have high fuel efficiency ratings, including the fuel economy of various models, engine options, and technologies like start-stop systems or cylinder deactivation.
Data Size	6,706 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.)

_____ does the _____ between _____ sizes offered by _____ non-electric cars sold _____?
_____ what the average mileage _____ each engine size is for _____.
I want _____ in _____ miles _____ gallon _____ engine sizes here.
_____ there _____ miles per _____ for different _____ sizes _____ traditional vehicles?
The _____ sizes _____ the overall mileage _____ non- _____ electric _____ here.
Can _____ me the _____ per gallon for _____ sizes available in _____?
What _____ the _____ mileage _____ gallon for different _____ sold _____?
Does _____ fuel economy vary according _____ engine _____ the _____?
_____ is the difference _____ gas mileage of different _____ including hybrid _____?
I'd like to know _____ the average miles _____ gallon _____.
How does it _____ engine size _____?
What is _____ difference in _____ for _____ options _____ these parts?
What is the _____ mileage _____ available for _____?
What's _____ average for different _____ sizes _____ non- _____?
What's _____ cars with different engine sizes?
How do _____ compare the fuel economy _____ cars?
How _____ miles per gallon _____ between _____ of non-electric cars?
_____ a _____ between average _____ various _____ car engines.
_____ average mileage for non- _____ here _____ compared _____ engine _____.
Do _____ on the _____ of different-sized conventional _____ engines?
The _____ non-electric _____ is compared.
_____ different-sized _____ affect _____ average _____ of traditional _____?
How _____ engine _____ differ when _____ to average fuel _____ in _____ gasoline _____?
What's _____ mileage for the _____?
_____ the comparison of average mileage _____ types _____ car _____?
How _____ the _____ compare between _____ offered by _____ sold here?
_____ the average mileage _____ cars _____ engine sizes?
_____ the difference in _____ mileage _____ of non-electric cars here?

____ you ____ the average miles per ____ different ____ in non-electric cars ____ ?
 ____ difference ____ average mileage ____ the ____ sizes ____ your ____ hybrid, non ____ vehicles?
 What is ____ average mileage ____ engine ____ cars ____ here?
 How ____ compare the mileage of the ____ anti-electrified ____ ?
 ____ like to ____ difference in ____ gallon for ____ engine ____ here.
 ____ for different ____ sizes on cars?
 I ____ like to know the ____ of ____ engine ____ .
 ____ a ____ average ____ efficiency when ____ comes to engine ____ ?
 What ____ difference ____ mpg by engine ____ non- hybrid, ____ cars?
 Can you ____ if there is a ____ mileage between ____ engine ____ offered ____ your ____ ?
 ____ to know ____ the fuel efficiency changes based on ____ .
 What ____ think about ____ economy of your ____ vehicles ____ engine ____ ?
 Can you ____ the ____ for different ____ sizes in ____ non ____ sold ____ ?
 Do ____ have data ____ conventional car engines stack up ____ economy?
 What's the average mileage ____ ?
 ____ mileage different ____ different engine capacities ____ our sales ____ ?
 What about comparing the ____ gallon for ____ conventional vehicles ____ domestically.
 I ____ to ____ the ____ in average miles ____ engine ____ .
 Is fuel ____ same ____ different ____ engines here?
 ____ want ____ mileage per gallon for ____ engine ____ conventional vehicles marketed domestically?
 ____ like to ____ the average miles per ____ sizes.
 ____ are differences among non-green ____ sizes and mile per ____ .
 What is ____ engines available for sale?
 Do ____ know ____ there ____ a ____ mileage across ____ sizes of ____ non-electric vehicles?
 ____ does the mileage on ____ vehicles change ____ engine ____ ?
 Can you tell ____ average mileage for ____ engine sizes of ____ ?
 ____ to ____ the average mileage ____ different ____ in ____ cars ____ here.
 ____ does the average mileage ____ to ____ sizes ____ non-electric ____ ?
 Can ____ tell ____ average miles per gallon ____ car ____ ?
 What's the ____ of the different ____ non- hybrid ____ ?
 ____ me ____ the typical ____ per ____ for ____ types ____ internal-combustion ____ .
 Is ____ compare ____ overall mileage ____ gallon ____ distinct ____ in conventional vehicles ____ being ____ domestically?
 Is ____ based on ____ size ____ non-electric models?
 ____ about ____ differences in ____ gas ____ between ____ car engines.
 Is ____ a ____ average miles per ____ the ____ offered ____ your non-electric ____ ?
 ____ average ____ for non ____ non electric ____ with ____ sizes?
 How ____ offered engine ____ the ____ mileage ____ hybrid vehicles here?
 ____ do ____ car engine sizes ____ average ____ ?
 ____ the ____ mileage ____ different gasoline-powered vehicle ____ that ____ not hybrid ____ electrics?
 ____ you tell ____ how ____ average mpg ____ across ____ engines?
 Does ____ fuel ____ size in non-electric models?
 ____ be ____ compare ____ mileage ____ gallon ____ distinct engine types ____ conventional ____ currently being ____ domestically.
 What's ____ average ____ different engine types ____ hybrid ____ ?
 ____ does average mileage ____ different ____ traditional cars?
 How ____ the ____ compare ____ other engine sizes ____ by ____ ?
 Do you have ____ on how ____ engines ____ terms of their typical ____ ?
 ____ fuel ____ similar across different ____ here?
 Is there any ____ average ____ among engine ____ by ____ cars ____ ?
 ____ you tell ____ the average mileage ____ different engine ____ non- hybrid ____ ?

Is _____ in average mpg _____ cars _____ engine sizes?
_____ there _____ in _____ among different engine _____ by conventional _____?
_____ about _____ different engine capacities in our _____?
_____ you know _____ conventional car _____ perform in terms of _____?
Is the _____ fuel efficiency _____ by _____ engine _____ cars?
_____ difference _____ mpg _____ different engine _____ of _____ cars sold locally?
Can _____ compare the average _____ gallon between _____ of _____?
Does _____ of _____ sizes _____ traditional cars change?
What about _____ the mileage per gallon _____ different _____ in conventional _____ that _____?
_____ there a difference _____ per _____ between _____ sizes _____ cars here?
I _____ curious _____ average _____ of each engine size is _____ your selection of _____.
_____ engine _____ to the overall mileage of non-electric vehicles _____?
How _____ engine sizes _____ the _____ of _____ and hybrid _____?
_____ difference of gas _____ gasoline-powered _____ options is _____ known.
What do _____ sizes in traditional _____ compare _____ economy?
_____ you _____ me an _____ of _____ mileage _____ engine _____ in non-electric cars _____ here?
What is _____ difference _____ gallon for different _____ sizes _____ available locally?
How does _____ average _____ gallon compare between various _____ sizes _____ non-electric _____?
_____ do the _____ the overall _____ non-electric vehicles?
Compare _____ average _____ gallon _____ engine sizes _____ non-electric _____.
_____ me about the _____ in _____ average _____ between _____ engines.
_____ there a _____ the _____ mileage _____ gallon _____ types in conventional vehicles?
I _____ know the average _____ per _____ engine size available _____.
Do _____ data _____ compare various-sized conventional car _____ terms of _____ fuel _____?
I _____ to _____ mileage for _____ sizes in _____ hybrid cars sold _____.
Is _____ among different internal _____ in the US?
_____ average fuel _____ different _____ on _____ size _____ cars sold _____?
_____ average _____ of miles per _____ for different non-electric _____?
_____ there a difference _____ mileage _____ the engine _____ offered _____ hybrid vehicles?
The _____ mileage _____ in non-electric _____ is _____ here.
_____ gas mileage is different _____ engine capacities _____ our _____?
_____ would like _____ in average _____ gallon across different engine _____ here.
_____ the _____ miles _____ gallon of different _____ car engines _____.
Is there _____ between engine sizes offered _____ conventional _____?
_____ me what the _____ mileage is _____ the different _____.
_____ does _____ gallon _____ compare between different _____ of non-electric _____?
_____ of conventional _____ affected by different-sized engines?
Is _____ average _____ conventional cars _____ by _____ sized _____?
_____ average mileage compare _____ offered by non-electric cars sold _____?
I'm _____ to _____ how the average _____ of _____ varies _____ your traditional _____.
_____ are _____ per gallon _____ different gasoline _____ compared here?
Differences aside, how much variation _____ per _____ across non-green car _____ sizes.
How does _____ differ _____ engine sizes?
_____ is the comparative _____ gallon for different _____ traditional _____?
Is there any _____ in miles _____ sizes _____ traditional _____?
_____ know about _____ variations _____ fuel _____ based _____ engine sizes in _____ vehicles?
What's the difference _____ average mileage between _____ offered _____?
_____ possible _____ the _____ mileage _____ gallon of different-size _____ automobiles?
_____ the _____ between engine _____ in non-electric _____.
_____ does _____ miles _____ gallon compare _____ engine _____ non-electric cars sold here?

____ does the average gas ____ different ____ of non-electric ____ sold ____?
 ____ the average ____ economy ____ internal-combustion ____ that are ____ for ____ roads?
 There ____ average miles ____ gallon between engine ____ of conventional ____.
 ____ economies ____ different types ____ vehicle engines?
 Is there ____ in ____ per gallon across ____ sizes?
 Can ____ tell ____ of different engine sizes ____ cars sold ____?
 Are ____ aware ____ various-sized ____ engines compare in terms of their ____?
 ____ is ____ fuel economy of ____ engine sizes of ____ vehicles?
 ____ how the average ____ of ____ size varies ____ your selection ____ traditional gasoline cars.
 What ____ the ____ mileage ____ different types ____ gasoline-powered vehicles?
 ____ engines ____ average mpg of ____ cars?
 ____ would ____ great ____ compare ____ mileage per ____ for different engine ____ in conventional ____ domestically.
 Is ____ compare ____ per gallon of ____ gasoline-engine cars?
 ____ is the ____ for a non-electric ____ different engine sizes?
 ____ the gas mileage ____ different engine sizes?
 ____ does ____ average ____ of miles ____ compare between different engine ____ non-electric ____?
 There ____ difference in ____ mileage ____ different ____ sizes of ____.
 ____ compare ____ mileage per gallon ____ different-size gasoline ____?
 What is the ____ mile per ____ cars of ____?
 ____ like ____ know how ____ average mpg ____ engine size varies in ____ of traditional ____.
 ____ does the ____ miles per ____ compare to ____ sizes ____ cars?
 ____ in ____ per ____ for different engine sizes of ____ vehicles.
 Is ____ a ____ difference in ____ mileage ____ sizes of ____ hybrid, ____ hybrid ____?
 Is ____ different based on ____ size in ____ cars?
 What about ____ the mileage ____ gallon for ____ engine ____ currently being ____?
 ____ you ____ any data on ____ different sized conventional car ____ of ____?
 ____ we compare the ____ of the un ____ anti-electrified ____?
 Is there any ____ average ____ between ____ engine ____?
 What is ____ difference ____ average ____ between different ____ sizes ____?
 Do ____ have any ____ average gas ____ engine capacities?
 I ____ like to know ____ in average ____ different ____ types.
 Are ____ differences in gas ____ capacities within the ____?
 What is ____ average miles per ____ different ____ traditional vehicles?
 Can ____ tell me the average ____ for ____ non- hybrid ____ here?
 ____ there ____ how ____ conventional ____ compare ____ terms of their ____ fuel economy?
 ____ curious to know ____ the average ____ each ____ size varies within ____ selection ____ vehicles.
 Is ____ average ____ for different engine ____ in ____ here?
 ____ for engine ____ on ____ hybrid vehicles you sell?
 The average ____ mileage ____ engine ____ within ____ sales market ____.
 ____ fuel economies ____ different internal combustion ____ in the ____?
 ____ is ____ mileage ____ engine ____ in traditional cars?
 ____ fuel ____ of different engine ____ in cars?
 ____ fuel economy comparable ____ different ____ combustion ____?
 ____ the difference of gas mileage ____ different gasoline-powered ____ choices ____ and ____?
 There is ____ comparison between the average ____ for ____.
 ____ compare ____ engine ____ in non-electric vehicles.
 ____ of ____ non- hybrid ____ sold here ____ based ____ engine size?
 ____ average mileage ____ cars ____ different engine sizes?
 ____ about ____ the overall ____ gallon ____ types in ____ vehicles currently being marketed ____.
 I want to know ____ miles per gallon ____ different _____.

____ want ____ know the ____ the ____ miles ____ gallon ____ engine sizes.
 How do ____ it ____ to average ____ economy ____ your vehicle?
 ____ average ____ per gallon between ____ sizes ____ non-electric ____ here.
 I'm curious to know how ____ mileage ____ each engine size ____ .
 There are ____ the average ____ of ____ cars.
 ____ there a ____ in mileage ____ different ____ sizes found ____ ?
 Can you ____ average ____ different ____ in ____ cars that ____ buy here?
 ____ the difference ____ the average mpg ____ sizes ____ cars here?
 ____ know how the ____ mileage of each engine ____ your selections ____ traditional ____ vehicles.
 ____ is ____ average mileage ____ non-electric ____ hybrid ____ different engine ____ sold?
 Is the ____ mpg ____ a conventional car ____ ?
 Is ____ difference ____ average mileage ____ the ____ by your non-electric vehicles?
 ____ there any ____ average mileage ____ different engine ____ for ____ ?
 I'm ____ to know ____ average mileage of ____ selection of traditional gasoline vehicles.
 ____ average ____ economy among multiple ____ that have ____ certified for ____ roads?
 What's the fuel ____ different ____ ?
 Is ____ significant difference ____ average mileage between ____ of non-electric ____ vehicles?
 How ____ non-electric ____ in terms of mileage?
 Tell ____ the differences in average ____ mileage ____ .
 How ____ the offered ____ the overall ____ of ____ cars ____ ?
 What is ____ average ____ different ____ of cars sold ____ ?
 What ____ mileage ____ different ____ sizes in ____ hybrid vehicles?
 What's the ____ mileage ____ non-electric, ____ hybrid cars ____ engine ____ ?
 There is a ____ of ____ mileage for ____ are ____ hybrid and ____ .
 Can ____ tell me ____ average mileage ____ different engine ____ non- hybrid ____ ?
 ____ you tell ____ the ____ mileage for different engine sizes ____ non- ____ here?
 What ____ average mileage ____ for different engine ____ non- ____ vehicles?
 What ____ the ____ mileage in ____ engine ____ cars ____ here?
 ____ me the average mileage for different ____ sizes in ____ in ____ ?
 Do you ____ engine ____ on non- hybrid cars?
 ____ to know the average mpg ____ engine ____ in ____ .
 What's the ____ of non-electric ____ engine sizes?
 ____ the offered engine ____ the ____ mileage ____ hybrid, and hybrid ____ ?
 Is the ____ economy ____ same for ____ engine ____ local ____ ?
 How many miles ____ gallon ____ engine sizes on ____ vehicles?
 ____ is ____ of gas mileage ____ the ____ gasoline-powered ____ options?
 What is ____ mileage for different ____ sizes of ____ ?
 ____ any discrepancy ____ average gas ____ between different ____ within our ____ ?
 How ____ average ____ of ____ sizes differ in traditional cars ____ ?
 ____ do the ____ affect the mileage ____ vehicles?
 ____ average mileage ____ gallon ____ different sized internal-combustion motors.
 Is there ____ average mileage ____ engine ____ by non-electric and ____ vehicles?
 ____ it ____ to ____ fuel ____ how do diverse ____ sizes ____ ?
 ____ there ____ difference ____ average mileage across ____ sizes ____ non-electric ____ hybrid vehicles?
 How do the ____ engine ____ affect the ____ non-electric ____ here?
 ____ is the ____ mileage for different engine ____ cars ____ here?
 ____ there a ____ average ____ based on engine ____ ?
 ____ are ____ in ____ mileage ____ engine sizes ____ cars here.
 ____ to ____ average mileage varies across various non-electric car ____ ?
 Is ____ a ____ in ____ mileage between ____ engine sizes ____ your ____ hybrid ____ ?

_____ make a difference to the average _____ of _____?

I'd _____ the average _____ per gallon _____ each _____ size available _____.

_____ the average _____ compare _____ different engine sizes _____ non-electric _____?

_____ mileage for various engine _____ traditional cars?

_____ any differences _____ among _____ engine sizes _____ cars sold locally?

_____ different size _____ average mileage of _____?

Can you _____ me _____ fuel _____ on engine size _____ non-electric _____?

Do you _____ data _____ of conventional car engines _____ of fuel _____?

_____ it comes to _____ fuel economy, what _____ in your _____ gasoline _____?

_____ engine _____ the _____ of non-electric vehicles?

_____ any _____ in average mileage among _____ sizes of _____ sold _____?

Are you able _____ compare _____ of different engine _____?

Are there _____ average _____ engine sizes _____ by conventional cars?

_____ there _____ in average _____ the engine _____ your _____ non- hybrid vehicles?

Is _____ comparable _____ internal combustion _____ here?

I _____ know _____ in average mileage per _____ different engine _____ here.

What can you tell _____ about _____ of your vehicles _____ on _____?

_____ tell me _____ average _____ various non-electric car engines?

Are _____ differences in _____ gas _____ between _____?

Is there any difference _____ among engine _____ conventional _____?

_____ average mileage _____ different engine _____ of _____ cars?

Can _____ the _____ mileage _____ various non-electric car _____?

_____ is _____ average _____ engine sizes _____ traditional _____ sold here?

_____ you tell _____ average _____ mileage of _____ car engines?

What's the _____ between _____ mileage _____ car _____?

_____ fuel efficiency of the different _____ of car _____?

What _____ the average mile _____ different _____ sizes _____ hybrid vehicles?

How does _____ in gas-guzzlers with _____ sizes?

_____ there a difference in average _____ engine _____ of your _____?

_____ is the _____ average _____ between different _____ sizes in _____?

_____ similar for different _____ combustion vehicle _____ here?

_____ the _____ fuel economy different for different _____?

What _____ average mpg of _____?

Can _____ tell me _____ the _____ miles per gallon _____ car _____?

_____ mileage of different _____ in normal cars they _____?

_____ typical _____ per gallon for different _____ internal-combustion motor?

I _____ to _____ the difference in average miles _____ among _____.

What _____ do _____ have on the _____ mileage _____ cars?

_____ curious _____ the average mileage _____ each _____ size _____ your _____ of traditional gasoline _____.

_____ is the averagempg for _____ with _____ sizes _____ here?

_____ possible _____ compare _____ overall _____ gallon for _____ engine types _____ conventional vehicles?

_____ we _____ average _____ gallon _____ different-size gasoline-engine automobiles right _____?

It would _____ great _____ compare _____ overall mileage _____ types in _____ vehicles being _____ domestically.

_____ to know _____ gallon is for each engine size.

Is there any _____ mpg _____ engine sizes sold _____?

What is _____ for different _____ sizes _____ and _____ cars?

The offered engine sizes _____ mileage of _____ vehicles.

_____ the average mileage _____ engine sizes _____ traditional _____ here?

What _____ the difference of gas _____ different kinds _____?

_____ me _____ average mileage for _____ gasoline car engines.

Different-sized _____ affect the _____ mileage of _____.
 _____ miles _____ gallon of conventional cars _____ affected _____ engines.
 _____ possible _____ average _____ of each engine _____ varies within _____ selection _____ traditional _____ vehicles?
 How _____ mileage differ among _____?
 _____ me _____ the differences _____ mileage for different types of _____.
 _____ you tell _____ mpg _____ engine sizes in non-_____ cars sold _____?
 What is the _____ gas _____ different types _____ gasoline-powered _____?
 _____ average _____ engine sizes _____ non-electric _____
 _____ engines _____ difference in _____ average _____ of conventional cars?
 What _____ the average _____ look like _____ sizes in _____ here?
 _____ possible to explain how average _____ across _____ non-electric _____?
 Do _____ have _____ about the average _____ economy of _____?
 What _____ the average mileage _____ electric _____ engines?
 Is _____ difference in _____ for different engine sizes _____ vehicles?
 _____ to _____ how _____ average mileage of _____ engine _____ differs in _____ selection of traditional _____.
 What is the average _____ cars with _____?
 Where is _____ of _____ for different _____ options?
 _____ the _____ mileage _____ up across _____ engine sizes?
 What _____ the average _____ of different _____ the _____?
 Is there _____ to compare _____ overall mileage per _____ engine _____ conventional _____.
 How many _____ per _____ varies across _____ non-electric, _____ car _____?
 How does _____ compare _____ different _____ sizes offered by non-electric _____?
 _____ does _____ average mileage _____ engine _____ of the _____ sold here?
 _____ curious _____ how _____ average miles per _____ of each engine size _____ traditional _____.
 What _____ the _____ of _____ in _____ cars here?
 How does _____ average mpg compare between _____ sizes _____?
 What's _____ for various _____ engines?
 Can we compare _____ mileage _____ different-size _____?
 _____ me the average mileage for different _____ in _____ non _____ cars _____?
 _____ is the _____ mileage of _____ engines _____ sale?
 _____ would _____ know the difference in _____ gallon _____ different engine _____.
 Is it _____ the _____ per _____ different-size gasoline-engine _____ right now?
 _____ are _____ average fuel economy _____ engine sizes of _____ gasoline-powered _____ lineup?
 What's _____ between _____ mileage _____ non-electric _____ engines.
 What is the _____ different _____ sizes in non-electric _____?
 _____ different-sized _____ affect _____ car mileage?
 What _____ the average _____ different _____ on non-_____?
 What is the _____ average mpg _____ engine _____ for _____?
 There are _____ average _____ between different _____.
 Can _____ explain how _____ mileage varies _____ car _____?
 _____ engine sizes _____ the overall mileage of _____ vehicles?
 _____ is the _____ mileage for _____ sizes _____ cars?
 _____ a _____ difference in average _____ the engine _____ of your vehicles?
 I _____ to _____ the _____ mpg _____ each _____ size varies _____ your selection of _____ gasoline _____.
 _____ the average _____ of _____ different engines _____ here?
 _____ the average fuel _____ vary based _____ engine _____ in _____?
 I'm _____ know if the _____ mpg _____ each engine size is _____ in _____ vehicles.
 _____ want to _____ the difference _____ average miles _____ for different _____.
 What _____ average _____ between engine sizes offered by _____?
 What does the average _____ different _____ non- hybrid vehicles?

What is _____ of _____ mileage _____ different _____ options compared to hybrid _____?

The _____ on engine _____ in non-electric models.

How's the _____ when _____ the gas mileage of an _____?

_____ want to know how _____ efficiency _____ engine _____ non-electric models.

_____ on how _____ conventional _____ engines _____ terms of fuel economy?

_____ like _____ know _____ difference between the _____ gallon _____ different engine _____.

_____ many _____ per _____ for cars with different _____ sizes?

What is the _____ for different _____ available _____?

How _____ mpg stack up _____ a _____ sizes?

_____ is the average mileage _____ engine sizes _____ cars?

Compare the _____ miles per gallon _____ engines _____.

What _____ average _____ gallon for different _____ sizes _____ cars?

Here _____ can _____ average _____ sizes _____ non-electric vehicles.

I'm curious to _____ how the _____ mpg of _____ engine size _____ of _____ cars.

_____ the comparison _____ average mileage _____?

Do different-sized _____ an _____ the average mileage _____ cars?

_____ does the _____ like _____ different engine _____?

Is there _____ noticeable difference _____ between _____ sizes offered by _____ vehicles?

Is _____ any variation _____ average _____ engine _____ by _____ sold locally?

_____ mpg _____ conventional cars affected _____ engines?

What is _____ average _____ with different _____ sold here?

What is the _____ mileage _____ various engine _____?

Do you _____ data _____ the _____ economy _____ conventional _____ engines?

_____ average _____ differ _____ various engine sizes in traditional _____?

_____ difference in average miles _____ for different engine _____ vehicles?

_____ any _____ mpg among different _____ of conventional _____ sold locally?

Can _____ the _____ mileage for _____ engine sizes _____ non- _____ non-electric cars _____?

What's the _____ engine sizes in non-electric _____?

How _____ the mpg _____ for _____ engine _____ in _____ vehicle?

_____ the fuel _____ different _____ on engine size _____?

I would like to know _____ in _____ between _____ engine sizes _____.

What is _____ amount of miles _____ gallon for different _____?

How _____ fuel _____ stack _____ in different _____ sizes?

The average mpg _____ non-electric _____ different _____ sold _____ is _____.

_____ is the _____ economy _____ engine _____ of _____ gasoline vehicles?

_____ the difference _____ mileage _____ the different gasoline-powered _____ options?

Tell me the _____ different size internal-combustion _____.

_____ it possible to compare _____ overall _____ different _____ types _____ vehicles currently being marketed _____?

What _____ the _____ mpg _____ different engines _____ are for _____?

_____ average mileage of conventional _____?

Does the _____ based _____ engine size?

How _____ non- hybrid, non-electric _____ engines _____ average _____?

Do _____ the average _____ per _____ different _____ internal-combustion motor?

_____ want to know _____ difference in average miles _____ different _____.

What's the _____ in _____ between _____ engine sizes in _____?

_____ gas mileage _____ different gasoline-powered vehicle options _____ these _____?

_____ you _____ the average mpg _____ different engine _____ non-electric _____ sold _____.

Is _____ average _____ for _____ available in non-electric, non- _____ sold _____?

Are _____ any _____ average _____ among different engine _____ by conventional _____?

_____ a car's average _____ depending _____ engine size?

____ you compare the ____ car engines ____ sizes?
 When it ____ average fuel ____ how ____ engine ____ differ ____ vehicles?
 I would ____ to ____ the average ____ gallon ____ each ____ size ____.
 ____ the ____ scene when ____ compare ____ economy of ____ hybridized ____ anti-electrified ____?
 ____ is ____ average mileage ____ different ____ sizes ____ non ____ cars?
 ____ average ____ different for ____ in ____ cars sold here?
 Do ____ different-sized ____ car ____ compare ____ terms of fuel economy?
 Is there ____ average ____ different ____ non-electric cars?
 Is ____ fuel efficiency impacted ____ engine ____ in ____?
 Can we compare ____ average ____ per ____ different-size ____?
 ____ to know ____ average miles ____ is for different ____ here.
 ____ is the mileage ____ different ____ cars ____ sell?
 ____ is ____ average ____ between ____ engines?
 ____ fuel economy comparable across ____ vehicle ____?
 What ____ the ____ of various ____ car engines?
 Do ____ conventional car engines ____ each ____ in terms of fuel ____?
 ____ average mileage ____ different engines ____ for sale ____?
 ____ is ____ average mileage among various ____ in ____ here?
 ____ does ____ stack ____ on various ____ sizes?
 ____ is the ____ mileage ____ types of ____ engines.
 ____ a difference in ____ mileage for ____ cars here?
 What is the ____ gas ____ among ____?
 There ____ various ____ sizes ____ mileage in ____ sold here.
 What ____ average ____ for non-electric, non- hybrid ____ different ____?
 Do ____ know ____ varies across ____ car engines?
 Are ____ differences ____ gas ____ different ____ capacities in our ____?
 ____ you know ____ conventional ____ compare ____ of fuel economy?
 There is a comparison ____ the average ____ various ____.
 ____ want to ____ overall ____ gallon ____ distinct engine types in conventional ____?
 ____ is a difference ____ average miles ____ for ____ sizes ____ vehicles.
 I ____ to ____ average miles per ____ sizes here.
 ____ the ____ mileage ____ by ____ engines for sale ____?
 When it ____ economy, how do ____ engine ____ compare ____ gasoline vehicles?
 There is ____ in ____ gallon for ____ engine ____ of ____ vehicles.
 ____ difference in ____ per gallon ____ different engine ____ of ____ available?
 ____ in ____ how the average mileage of each ____ size varies ____ of ____ gasoline ____.
 Does ____ average ____ economy ____ by ____ size in ____?
 I want ____ difference ____ average ____ per gallon ____ different engine ____.
 ____ any variation in ____ mileage between ____ offered by ____ cars sold ____?
 ____ is the average ____ economy ____ on ____ hybrid vehicles?
 Is ____ possible ____ the overall mileage ____ gallon for different engine ____?
 Is there ____ in ____ engine sizes ____ conventional ____ sold locally?
 ____ there a ____ in ____ mileage across ____ engine ____ non-electric vehicles?
 Can you tell ____ average ____ for ____ engine sizes ____ cars ____?
 ____ have ____ how different ____ car ____ compare in ____ their typical fuel economy?
 ____ is the ____ mileage ____ non-electric, non- ____ car ____?
 ____ is ____ average ____ mileage for different ____ in non-electric ____?
 What is ____ in average ____ between ____ by non-electric cars?
 Is ____ average ____ miles ____ by different-sized engines?
 What ____ the average mpg for ____ in ____ and ____?

_____ is _____ difference in _____ engine sizes for cars _____?

What is _____ difference in _____ between different _____ cars?

You _____ the average _____ between engine sizes _____.

Are _____ comparable for _____ internal combustion _____?

I _____ about the variations _____ average fuel _____ on engine _____ in your gasoline-powered _____.

What's the average mileage _____ different _____ vehicles?

Is _____ possible to _____ the _____ varies across _____ engines?

What's the _____ hybrid _____ different engine _____ sold here?

What is _____ in average mileage between _____ cars here?

Do _____ on _____ conventional car engines compare _____ of _____ fuel economy?

_____ diverse engine _____ gasoline _____ compare _____ the average fuel economy?

_____ the _____ gas mileage _____ different _____ vehicle options found _____ these _____?

How _____ the mpg _____ engine _____?

_____ mileage for different engines _____ market?

Is _____ a significant difference _____ mileage _____ the engine _____ by _____ non-electric _____?

The average mileage is _____ engine _____ in _____.

How _____ change based _____ engine size _____ non- _____ combustion-engine _____ here?

What is the _____ for _____ engine size _____ non _____?

_____ it possible to _____ overall mileage per gallon _____ types in _____ marketed domestically?

_____ is _____ average _____ of miles _____ for different _____ in cars?

Is _____ explain _____ average mpg _____ across different non-electric _____?

_____ fuel _____ comparable _____ different _____ types?

_____ is the _____ fuel _____ of _____ engines for _____?

Can you _____ me the average _____ for different _____ in _____?

Is the average mileage _____ cars _____ sized _____?

Are _____ differences in _____ mileage for _____ engine _____ offered _____ sold locally?

_____ the _____ of _____ mileage between different types _____ vehicles?

_____ how the _____ mileage _____ each engine size varies within _____ selection _____ vehicles.

_____ mileage _____ on engine _____ in traditional cars?

Is it _____ compare the fuel _____ of car _____?

What is _____ average mileage _____ cars _____ sizes?

_____ is the _____ car engine sizes?

Is _____ any variation in average mileage for _____ offered _____?

Are there _____ differences _____ mileage _____ engine _____ offered _____ conventional _____ sold _____?

_____ the _____ mpg of _____ cars _____ by different-sized _____?

Do you know _____ average _____ for different _____ sizes _____ here?

_____ there a significant difference _____ average miles per gallon _____ the _____ offered _____?

How _____ the average mileage _____ between _____ by _____ cars?

_____ the mpg for different _____ sizes in _____?

What _____ the difference _____ mpg between different _____ offered _____ non-electric _____?

_____ compare the _____ mileage per _____ for _____ types in _____ vehicles?

When _____ traditional _____ capacities _____ are the _____ in mileage per _____?

_____ is _____ average mpg for different engine _____?

_____ you _____ me the average _____ engine sizes _____ non-electric cars sold _____?

_____ there a way _____ varies _____ non-electric car engines?

Is there _____ difference _____ miles per _____ the _____ engine _____ of your _____?

_____ is _____ average mpg for _____ sale here?

What _____ the _____ for _____ engine sizes _____ non-electric _____?

Is _____ difference in mpg _____ the _____ car _____?

_____ does _____ mileage of vehicles sold _____ based _____ engine _____?

How _____ compare _____ different _____ sizes?

How do _____ per gallon _____ gasoline _____ engines _____ here?

How do the offered _____ affect _____ overall _____ hybrid, _____ vehicles?

What is the _____ with different engine _____.

What _____ the _____ different engines for sale _____?

_____ you able to _____ the _____ ratings of _____ engine _____ available _____?

Is _____ possible to _____ variations _____ average fuel economy _____ different engine _____?

_____ curious _____ how _____ average _____ of _____ size _____ among your traditional _____ vehicles.

What is _____ mileage _____ engine sizes _____ non- _____?

When it _____ average _____ economy, what engine sizes _____ available _____?

What's _____ average _____ gallon for _____ engine _____ in non-electric _____?

_____ to know the difference in _____ per gallon _____ here.

_____ is _____ average _____ mileage for non-electric _____ different engine _____?

_____ me _____ per _____ for different types of _____ motor

Can _____ compare _____ average _____ per _____ of different-sized _____?

What _____ average mileage look like _____ non-electric cars _____ here?

_____ fuel _____ comparable _____ internal combustion vehicle _____ in _____ US?

What _____ the _____ economy _____ different internal _____ vehicle _____ here?

_____ does _____ mileage in _____ depending on engine size?

How do the _____ engine _____ traditional gasoline _____ compare to _____?

_____ engine _____ of traditional vehicles, any difference _____ gallon?

How does the _____ up _____ types?

How _____ offered _____ sizes affect _____ mileage _____ non-hybrid, _____ vehicles?

Compare _____ number _____ per gallon _____ engine sizes _____ non-electric _____.

What is the _____ mileage of different _____ normal _____ here?

Are there _____ in average mpg _____ sizes _____ conventional _____?

When it comes _____ the _____ of _____ traditional gasoline _____ how do _____ engine _____?

When it comes _____ average _____ economy, _____ do _____ sizes _____ in _____ vehicle?

_____ know the _____ average _____ per gallon across various engine _____.

Can _____ compare the _____ per gallon _____ types of _____?

_____ is _____ comparison between _____ mileage _____ non-electric _____ engines.

_____ average number _____ miles _____ gallon for different types _____ engines?

Can _____ the average miles per _____ for the _____ of non-electric cars _____?

_____ in average miles per _____ for different _____ traditional vehicles available?

Are there _____ in _____ between _____ of _____ cars here?

When it _____ economy, what _____ the _____ diverse _____ in traditional gasoline vehicles?

What _____ the average _____ of _____ different engines _____ sale?

What _____ mpg _____ sizes _____ non- hybrid vehicles?

What _____ average number _____ miles _____ for non-electric _____ different engine _____?

What _____ the _____ mileage between _____ on the _____?

Is _____ difference in _____ mileage among _____?

What's _____ average mileage _____ engine _____ in _____ cars?

Is _____ average _____ for non-electric _____ different engine _____?

_____ be differences in _____ between engine _____ of conventional _____.

_____ average mileage of _____ types of _____?

Is _____ average _____ for different engine _____ local cars.

_____ is _____ average mileage for different engine _____ on non _____?

_____ curious to know what _____ of _____ engine size _____ in _____ of gasoline _____.

Can _____ how the average _____ across different car engines?

What _____ tell _____ about the average fuel economy _____ on their _____?

Is _____ any variation _____ mpg _____ different engine sizes _____ locally?
 _____ the average efficiency _____ cars _____ engine sizes?

When _____ average _____ economy, how _____ different _____ sizes _____ your vehicle?

How does the _____ of _____ combustion-engine _____ change _____ size?

Is _____ variation in average _____ engine _____ by _____ cars sold locally?
 _____ the average _____ stack up across _____ engine _____?
 _____ want to _____ if _____ a difference _____ miles per _____ across _____ engine _____.
 _____ there _____ differences _____ mileage between different _____ sizes of cars _____?

What is _____ of different engine _____ cars?

I'm _____ to know what _____ of _____ engine size _____ in your _____ traditional _____ vehicles.

Is _____ a difference _____ per _____ across the engine sizes _____ vehicles?

What's the _____ mileage for _____ non-electric _____ different _____?
 _____ like to _____ average miles _____ gallon across _____ engine _____.

I am _____ about _____ mileage _____ engine _____ non- hybrid cars sold _____.

Is fuel _____ across _____ vehicle _____?
 _____ average fuel economy _____ engine _____ in cars?
 _____ is _____ average mileage _____ different _____ types in _____?

Can we _____ the mileage per _____ right now?

The _____ the overall mileage _____ hybrid, non-electric _____ here.

What is _____ average mpg for _____ by _____ cars?

How does the _____ various engine _____ of _____ cars?
 _____ would like _____ know the _____ in _____ average _____ gallon for _____ sizes.
 _____ to explain _____ the _____ mpg varies across various _____ engines?

What's _____ between the average mileage _____ different _____ of _____?

What _____ fuel economy of different _____ for _____ roads?

Can you tell _____ the _____ sizes in non-electric cars _____ here?

What's the difference _____ average _____ by non-electric _____ here?

I'm _____ know _____ average _____ each engine size varies in _____ selection of traditional _____.
 _____ sized _____ the average mpg of _____?

What _____ fuel _____ of _____ internal _____ vehicle engines _____ the _____?
 _____ it comes _____ the average fuel _____ of _____ vehicles, _____ do diverse _____?
 _____ the differences in average fuel _____ among _____ for American _____?

I want to _____ in _____ miles _____ between different engine _____.

The average _____ of _____ be _____ different-sized engines.

What _____ the _____ non- hybrid, _____ with different engine _____ sold here?

Is _____ differences _____ average _____ between _____ conventional cars here?
 _____ fuel economy _____ with _____ in regular cars?
 _____ me _____ mileage for the different engine sizes _____ the _____ here?

Is there a difference in average _____ non-electric _____ hybrid _____?

What is the _____ of _____ engine _____ cars _____ here?
 _____ the _____ fuel _____ depending on engine _____?

Can we _____ mileage per gallon _____ automobiles?
 _____ average _____ of conventional _____ is affected _____ different-sized _____.
 _____ like to _____ in average _____ between different engine sizes.

Is there _____ variation in _____ mileage _____ different engine _____ by _____ cars _____?
 _____ curious _____ know _____ the _____ for _____ engine size in your selection _____ gasoline vehicles.
 _____ me the average mileage _____ engine _____ in non-electric _____ sold here?

What is the _____ for _____ different gasoline-powered _____ options?

What about comparing the mileage per _____ vehicles _____ being _____ domestically?

What is _____ mileage _____ non-electric _____ with different _____?

What ____ the ____ miles ____ gallon for different ____?

Is ____ economy comparable ____ different internal combustion ____ the ____?

____ the offered engine ____ affect the ____ of ____ hybrid ____?

How does ____ up ____ to ____ engine sizes?

What do ____ know ____ the ____ fuel economy of your ____ engine ____?

____ mileage different between different ____ sizes in ____?

What ____ average mileage ____ different engines available ____?

Can we compare the mileage ____ engines?

Is ____ a ____ per ____ engine sizes ____ vehicles available locally?

____ different-sized engines affect the ____ cars?

Can you tell ____ varies in ____ engines?

Tell me what the ____ is for ____.

____ be differences in average mpg among ____ here.

What ____ the ____ for different ____ sizes ____ hybrid cars?

____ differences ____ mileage ____ different engine ____ for conventional cars sold ____?

____ average mileage ____ with different engine sizes ____?

____ various engine ____ affect their average fuel ____?

To identify noteworthy ____ comparing ____ overall ____ per gallon for distinct ____ vehicles?

Is fuel ____ across different ____ vehicle engines ____?

How does ____ on engine ____ in ____ cars?

____ engine ____ affect the ____ non- hybrid, non-electric vehicles ____.

How ____ differ ____ various engine sizes in ____?

____ the ____ sizes in non-electric vehicles.

Does ____ economy differ depending on ____ size of ____?

____ is ____ mpg like for ____ in cars?

____ difference ____ mpg between the ____ engine ____ cars here?

Can ____ of all the different types of ____ here?

There ____ average ____ engine sizes of cars here.

____ want ____ know ____ the average ____ gallon ____ different engine sizes.

____ fuel ____ different according to engine ____?

The ____ affect the ____ mileage of non- hybrid, ____.

What ____ the ____ in ____ mileage between the ____ of non-electric ____?

____ average mpg for non-electric cars ____ different ____?

____ sizes in non-electric, ____ compared here.

____ average ____ of ____ are affected by different-sized ____.

Can ____ compare ____ typical ____ gallon of ____ automobiles?

There ____ differences ____ average ____ mileage between ____ capacities.

When ____ comes ____ average ____ economy ____ vehicles, ____ do engine sizes ____?

____ average mpg between engine sizes ____.

How ____ mileage ____ up between ____ sizes?

Can ____ the fuel ____ of ____ of ____ different types ____ car ____ here?

Is ____ a ____ in average ____ across ____ of your non hybrid, ____ electric ____?

____ average mileage done ____ different ____ for ____ here?

How ____ the offered ____ sizes affect ____ mileage ____ non hybrid, ____?

What ____ the ____ in ____ mpg between ____ sizes ____ non-electric and ____ cars ____?

____ the ____ on different engine ____ of non- hybrid ____?

____ is the ____ engine sizes for ____ hybrid vehicles?

Is the ____ up ____ engine ____?

____ you ____ how the ____ conventional car engines ____ terms ____ fuel ____?

I ____ like to ____ the difference ____ per ____ engine sizes here.

Can _____ average mpg for _____ sizes in non-electric _____ sold here?

Can _____ compare the typical _____ per _____ gasoline-engine _____?

_____ the average _____ for _____ in non-electric cars?

What's _____ average fuel _____ of different _____ in _____?

I'm curious _____ know _____ average miles _____ gallon of _____ your selection _____ traditional _____ vehicles.

Compare average _____ sizes in non-electric _____.

_____ the average fuel _____ of _____ car engines?

_____ there _____ in average mileage among _____ engine sizes _____ by _____?

_____ the average gas mileage _____ engine capacities _____ sales _____?

_____ a difference in mpg _____ sizes?

What is the _____ for _____ cars _____ engine sizes?

_____ the overall _____ gallon for _____ types _____ conventional vehicles _____ being _____ domestically _____ identify noteworthy _____.

The _____ mpg _____ various _____ hybrid, non-electric _____ engines _____.

_____ average mileage for _____ sizes of _____ hybrid vehicles?

Is _____ economy the same _____ different _____ here?

What is the disparity of _____ mileage for _____ not hybrid _____?

_____ wonder _____ differences _____ average mpg _____ sizes of conventional cars.

There _____ difference in _____ per gallon _____ engine _____ traditional vehicles.

_____ would like _____ know _____ in average _____ gallon _____ engine sizes.

I need _____ differs _____ on _____ size in non-electric models.

_____ the _____ of _____ of _____ cars affected by different-sized _____?

_____ a significant _____ in _____ mileage _____ the engine sizes offered _____ non-electric _____?

Is _____ possible to _____ typical _____ per _____ different-size gasoline _____?

Is _____ to compare _____ mileage per _____ for _____ engine _____ conventional vehicles?

There _____ mpg _____ sizes of conventional cars here.

How does _____ mpg _____ engine sizes _____ cars?

_____ does the _____ economy _____ for _____ internal-combustion _____ certified for American _____?

_____ know what the average _____ of each engine _____ is _____ selection _____ gasoline vehicles.

_____ tell me the _____ of _____ for different engine _____ in non-electric _____?

_____ me _____ there _____ mileage between different gasoline _____ engines.

Is fuel _____ the same _____ vehicle engines stocked in _____?

_____ average gas mileage differ between _____ our market?

How does _____ average _____ the different engine _____ non-electric _____ sold _____?

What do _____ have _____ say _____ in _____ economy based on engine _____?

_____ per _____ among different gasoline car _____ sold _____.

Are _____ in average mileage for _____ of _____ cars?

There _____ a difference in _____ per _____ for traditional vehicles.

Is _____ a difference _____ average _____ of conventional cars?

_____ there _____ difference in _____ mileage across _____ engine _____ offered by _____?

What's _____ average _____ efficiency of different _____ cars?

_____ would like to _____ miles _____ gallon _____ the _____ sizes here.

_____ average mileage vary among _____ in traditional cars?

_____ the average _____ for non-electric _____ with _____ engine _____?

_____ is the _____ mileage _____ engine _____ in _____ cars?

_____ we _____ the mileage _____ different-size _____?

_____ me the average mileage _____ in non-electric, non _____ cars?

_____ there _____ in average _____ among _____ sizes of _____?

_____ of average mileage _____ car engines.

_____ there _____ difference _____ mileage across the _____ of _____ hybrid vehicles?

Are _____ mpg of _____ affected _____ different-sized engines?

_____ you let me know the _____ mileage for different _____ sold _____?

_____ the average number of miles per gallon for _____?

How _____ vary between different _____ sizes _____ traditional _____ sold _____?

What is the _____ mileage _____ different engine sizes?

Is _____ overall mileage _____ gallon _____ different engine types in _____ vehicles _____ domestically?

_____ about _____ gallon _____ different _____ types in conventional cars?

Is _____ difference _____ amount _____ miles per gallon _____ engine sizes?

Can you tell _____ average fuel _____ for different engine _____ in _____?

How _____ stacks up in _____ sizes?

Can we _____ the _____ per _____ for _____ sized _____?

Is _____ a difference _____ gallon for different _____ sizes _____ vehicles _____?

_____ a _____ between _____ of various non-electric car engines.

How _____ mileage _____ different engine _____ in traditional _____?

What is the _____ for different _____ in non-electric _____?

_____ the _____ fuel economy _____ the _____ engine sizes _____ vehicle lineup?

_____ it comes to average fuel _____ in _____ are the _____ available?

How _____ the fuel _____ stack _____ engine sizes?

What is _____ mileage _____ cars of _____ sizes?

How do _____ in _____ mpg?

_____ differences in average _____ mileage _____ different _____ capacities.

The average mile _____ car _____ is compared.

Is _____ data on _____ economy of various-sized _____ car _____?

What is _____ non-electric cars with different _____ sizes?

Do you _____ mileage per _____ different sized _____ motors?

Can _____ compare _____ typical _____ for different-size cars?

Is it _____ to _____ mileage _____ gallon _____ different _____ types in _____ being _____ domestically?

What _____ per gallon _____ different _____ types _____ conventional vehicles?

Is _____ gas mileage _____ different _____ our market?

_____ fuel _____ comparable _____ internal combustion vehicle _____ stocked _____?

_____ there any _____ average mileage _____ different _____ for _____ cars _____ locally?

_____ you _____ me _____ for different engine sizes of cars _____?

Tell _____ the average mileage _____ gallon _____ different _____ motor.

Is _____ a difference _____ miles _____ gallon _____ types?

_____ do _____ offered _____ sizes _____ the overall _____ of _____ vehicles?

_____ how the _____ varies between non-electric _____ hybrid car engines?

How _____ different _____ gasoline vehicles compare _____ of fuel economy?

_____ does _____ average mileage compare between _____ engine _____ non-electric and _____ cars _____?

What is the _____ of average gas _____?

_____ to know _____ in average _____ economy _____ various engine sizes _____ gasoline-powered vehicle lineup.

_____ it _____ that _____ fuel efficiency _____ based _____ engine _____ non-electric models?

_____ you can _____ the average mpg _____ engine _____ vehicles.

_____ the average _____ for the different internal-combustion _____ sizes.

What _____ the comparison of average _____ various _____?

_____ the comparison _____ the _____ mileage for different _____?

_____ difference _____ the average _____ of _____ certified for American roads?

_____ average _____ of mileage for various _____ engines?

_____ offered engine sizes _____ mileage _____ hybrid, non _____ vehicles.

What is _____ different _____ sizes _____ in _____ cars sold here?

_____ does average _____ for various engine _____ in _____?

_____ fuel economy comparable _____ different internal _____ in the _____?

_____ the difference in _____ per gallon _____ different engine _____?

What is _____ for sale?

_____ differences in _____ mileage among _____ sizes _____ cars here?

I'm interested _____ knowing _____ the _____ of each engine size _____ your _____ of _____ gasoline _____.

Is _____ gas _____ between _____ engine _____ our sales market?

Do you know how the various-sized _____ their typical fuel _____?

_____ there a _____ average _____ across the engine _____ non-electric, non- hybrid _____?

_____ it comes to the average _____ economy of _____ gasoline _____ how _____ compare?

Can you _____ me how the average mpg _____ engine size _____ your _____ traditional _____?

_____ compare _____ per gallon of _____ cars?

Compare average _____ gallon between engine _____ in _____

_____ do _____ miles per gallon compare _____ sizes of non-electric _____?

What _____ average mileage _____ different _____ in the _____ they sell _____?

_____ average mileage compare _____ engine _____ of non-electric cars _____ here?

How does _____ between different _____ sizes of non-electric _____?

_____ total mileage _____ gallon _____ engine _____ in conventional vehicles currently being marketed _____?

_____ to _____ how the _____ each _____ varies in your choice of traditional gasoline _____.

Do you know _____ average _____ of _____ sized _____ engines?

What is _____ averagemileage _____ different engine _____ vehicles?

Is there a _____ average mileage _____ sizes of your _____ non- _____?

Is _____ difference _____ average _____ per gallon _____ the _____ of _____ non-electric vehicles?

What _____ average _____ per gallon _____ different _____ car _____ sold _____?

_____ is the _____ of gas _____ for different _____ gasoline-powered _____?

Does the _____ fuel _____ cars differ depending on _____?

_____ tell me the _____ different engine sizes _____ cars _____ here?

Is the average fuel _____ for _____ regular cars sold _____?

_____ the _____ per gallon for _____ sizes in non-electric cars?

I would _____ know _____ difference in average _____ per gallon _____ sizes _____.

There is a lot _____ per _____ non-green _____ offerings with diverse motor _____.

_____ compare _____ per gallon _____ different-size gasoline- _____ automobiles?

_____ any data _____ different sized _____ engines fare _____ of fuel economy?

_____ are differences _____ among the _____ sizes of _____ cars.

What _____ the _____ gas _____ for different gasoline-powered vehicle _____ these _____.

_____ economy comparable across _____?

_____ do _____ non- _____ car engines _____ in average _____?

_____ about the average mileage _____ non-electric car _____?

_____ differences _____ mileage between _____ engine _____ for _____ cars sold locally?

_____ there _____ variation _____ average mpg between _____ offered by _____ cars _____?

_____ you _____ me _____ average mileage _____ non- hybrid _____ engines?

_____ is _____ average _____ engine sizes on non-hybrid _____?

What's the _____ fuel _____ sizes?

What _____ mileage for _____ engine size in _____?

_____ there any _____ in _____ between _____ engine sizes _____ cars _____ locally?

Are _____ any differences _____ mileage _____ engine sizes offered _____ conventional cars _____?

What _____ the difference _____ gallon between _____ engine _____ traditional vehicles?

Can _____ tell me _____ average mileage _____ non-electric _____ engines?

Is fuel economy _____ vehicle engines here?

Are _____ any _____ in average _____ between _____ sizes of _____?

Compare average mpg _____ non-electric _____.

Can you _____ me the average mileage _____ sizes _____ non _____ cars sold _____?

_____ about comparing _____ mileage _____ gallon for different engine _____ in conventional _____ that _____ domestically?

What is _____ difference _____ mileage _____ different engine _____ of _____ here?

_____ wondering how _____ average _____ each engine size varies _____ your _____ vehicles.

What is _____ fuel _____ different _____ sizes?

How _____ mileage _____ for different engine sizes _____ cars _____?

What _____ you tell _____ about _____ of _____ vehicles based on _____ sizes?

Do _____ engine sizes in traditional _____ their _____?

Does _____ mileage differ _____ different _____ capacities?

_____ know how various-sized _____ engines compare _____ terms _____ their fuel _____?

_____ any variation in _____ engine _____ of our gas vehicles?

The offered _____ affect _____ overall mileage _____ non- _____ vehicles.

_____ mileage for _____ non-electric and hybrid cars?

_____ you _____ how _____ sized conventional car _____ of _____ fuel economy?

_____ the _____ average mileage per _____ for different engine sizes.

Can _____ mileage per gallon _____ different types _____?

_____ is the _____ mpg _____ the different engine _____ of _____ here?

_____ is _____ average _____ per gallon _____ various engine sizes _____ sold _____?

_____ mileage for different engines?

_____ difference in _____ between the _____ sizes of _____ cars?

Is the _____ fuel economy _____ in regular cars _____?

Is _____ economy _____ across _____ engine _____?

_____ it possible _____ gallon for different-size gasoline-engine automobiles _____ now?

Is there _____ different _____ types of cars?

What _____ the _____ non _____ non-electric _____ of different _____ sizes?

What is the _____ mileage for _____ hybrid, non-electric _____?

_____ average fuel economy vary _____ on _____ cars?

There _____ be differences in _____ mpg between _____ of _____.

What's _____ of _____ engine sizes in non-electric _____?

Can _____ tell me the _____ mileage for _____ engine _____?

I _____ know the difference in average _____ gallon for _____ engine _____.

_____ is _____ average _____ hybrid, non-electric _____ engine sizes?

_____ does mileage compare _____ sizes?

_____ about _____ the _____ mileage per _____ for _____ engine _____ conventional vehicle?

How does _____ mileage _____ hybrid, _____ differ based on _____?

Is fuel _____ across different internal _____.

_____ different _____ conventional _____ engines compare in terms of _____ typical fuel _____?

Is there a _____ difference _____ across _____ engine _____ your non-electric _____?

_____ fuel _____ across different _____ types stocked _____?

What _____ the average _____ mileage _____ engine sizes _____ hybrid _____?

_____ there a _____ in _____ for different _____ sizes of traditional _____?

Can _____ the typical _____ gallon _____ different-size gasoline-engine _____?

What _____ the _____ mpg _____ engines?

_____ average mileage for _____ engine sizes.

_____ the average _____ for _____ sizes _____ non- _____ vehicles?

_____ we compare _____ average _____ per _____ for different-size _____?

Do _____ engines affect the _____ gas _____?

_____ is _____ mileage _____ different engine _____ in _____ sold here?

I would _____ to know the _____ per _____ by _____ size.

What is the _____ for _____ engine _____ of _____?

_____ about the differences in _____ MPG _____ car _____.

____ is ____ average ____ between ____ engine ____ of non-electric cars ____?
 ____ may be differences ____ among engine ____ cars here.
 ____ do ____ engine sizes affect the ____ of ____ vehicle ____?
 Tell ____ how mileage ____ gallon ____ other motor ____.
 ____ a difference in avg miles per gallon ____?
 What is the ____ mpg ____ various non- ____?
 What is ____ difference ____ average ____ different ____ of ____ cars?
 ____ the average mileage ____ for ____?
 The ____ fuel economy ____ certified ____ American ____ is unknown.
 What do ____ the fuel economy of ____ gasoline-powered ____ sizes?
 ____ there ____ way to compare ____ gallon ____ distinct engine types in ____ conventional ____?
 What's ____ different engines on ____ market?
 ____ want to ____ engine ____ affect average miles per ____.
 ____ does ____ offered ____ overall mileage ____ non-electric and hybrid vehicles ____?
 ____ fuel economy ____ engine ____ in regular ____ sold locally?
 ____ me ____ the mileage per ____ for ____ sized ____.
 ____ the ____ gas mileage ____ gasoline-powered vehicles ____ these parts?
 ____ does the ____ different engine sizes ____ cars?
 ____ comparing ____ mileage per gallon ____ different engine types in ____ vehicles ____ marketed ____ the ____?
 ____ me ____ the ____ in average MPG ____ gasoline car ____.
 Is the ____ gas ____ different ____ capacities?
 What ____ the average ____ non-electric ____ with ____ sizes sold here?
 What is ____ difference ____ average ____ sizes of cars?
 ____ miles ____ gallon for various ____ engines is ____.
 ____ the ____ between the ____ mileage ____ different gasoline-powered ____ in the ____?
 How does the mileage ____ up ____ sizes ____ gas-guzzling ____?
 What ____ difference between the ____ miles ____ for different ____ traditional vehicles?
 ____ comparison in miles per ____ different engine ____ of ____ vehicles?
 ____ does ____ average mileage compare between ____ engine ____ non-electric, ____ sold here?
 I ____ to know ____ average miles ____ gallon across different ____.
 ____ comparison of average ____ between ____ engines?
 How ____ the mileage of non- ____ combustion ____ on ____ engine ____?
 What is ____ average mileage ____ different ____ sizes ____?
 ____ average mileage for various ____ car ____?
 Is the ____ conventional ____ by different-sized engines.
 ____ fuel economy ____ according to engine ____ local cars?
 Can ____ compare the ____ gallon of ____ automobiles ____?
 ____ a difference in ____ miles ____ different engine sizes ____ cars?
 What is ____ average ____ of different ____ types ____?
 ____ average ____ per ____ compared ____ engine ____ of non-electric cars sold ____.
 What's the ____ average ____ economy between ____?
 What is ____ fuel ____ of ____ engine ____ non hybrid ____?
 ____ does the ____ non- ____ combustion-engine vehicles ____ depending ____ engine ____?
 Is ____ difference in average miles ____ between engine ____ your ____ vehicles?
 What ____ the mileage ____ in non-electric cars?
 How ____ the average mileage ____ different engine ____ for ____ cars?
 ____ a difference ____ fuel efficiency based ____ size in ____.
 Tell me about the ____ in ____ gasoline car ____.
 ____ you ____ me the ____ mileage ____ engine ____ in non-electric ____ here?
 ____ average mileage ____ non- hybrid, ____ cars of ____ engine ____ is ____.

What is _____ of _____ gallon for _____ non-electric _____ engines?

Can you tell me _____ are _____ car _____ depending _____ the _____ capacity _____?

How _____ average _____ per _____ compare between _____ of non-electric cars?

_____ the _____ mpg compare _____ different _____ of _____ non hybrid cars?

Compare the average miles _____ gallon _____ sizes of _____.

_____ would like to _____ the average mpg of each engine _____ of traditional _____.

What _____ average miles per _____ gasoline car engines?

_____ there a _____ gallon _____ different engine sizes of traditional _____?

_____ the _____ between _____ mileage for _____ car engines?

_____ me _____ the average mileage _____ on non-electric _____ engines?

_____ is _____ of gas mileage _____ gasoline-powered vehicle _____ around this _____?

Can _____ me the average _____ engine _____ of non-electric _____ here?

_____ the _____ of _____ for different _____ vehicle options without _____ electrics?

_____ car engines compare in _____ of their fuel economy?

_____ to _____ if _____ average _____ per _____ is _____ different engine sizes.

Is the average _____ for _____ by different-sized _____?

_____ you _____ me the _____ mileage for _____ different engine _____ non-electric _____ sold _____?

The average amount of _____ gallon of _____ by different-sized _____.

_____ average mpg _____ non-electric cars _____ engine _____ is _____.

Can you _____ how average _____ across different _____ car _____?

Is there any variation in _____ different _____ of _____ cars _____?

_____ does _____ mileage _____ between different engine _____ of _____ cars?

What _____ the _____ for _____ car _____ engine sizes?

Does the _____ economy of regular cars _____ depending _____?

_____ offered _____ mileage of non- hybrid, _____ electric vehicles.

What is _____ for _____ engine _____ available in non-electric, non- _____?

What's the average _____ for _____ hybrid, _____ different _____ sold here?

What's the _____ with differing engine sizes?

How do _____ offered engine _____ the mileage of _____ electric _____?

_____ fuel _____ similar across _____ internal _____ engines here?

Can _____ the average mileage _____ different sized _____ engines?

_____ is _____ difference in _____ mileage for different _____?

_____ data on how _____ sized conventional _____ engines _____ terms _____ fuel economy?

_____ average _____ per _____ for different sizes of internal-combustion _____.

Is _____ differences in average _____ among _____ sizes _____?

_____ there _____ how _____ conventional car engines _____ in terms _____ their _____ fuel _____?

_____ you _____ me _____ the variations _____ fuel _____ based on engine _____?

_____ about the _____ mpg of different _____ here?

_____ do we compare the average miles _____ gallon _____ anti-electrified _____?

_____ about comparing _____ mileage _____ gallon for different _____ in conventional vehicles _____ being _____?

_____ per gallon for non-electric cars of different engine _____?

_____ the difference _____ gas mileage of _____ gasoline-powered _____?

Can _____ me the _____ different engine sizes _____ the non-electric _____ sold _____?

Can _____ me _____ average _____ for _____ sizes in non-electric _____ sold here?

_____ engine sizes of _____ gasoline vehicles _____ when _____ comes to average _____?

Can we compare the _____ for _____ automobiles right _____?

Can _____ me _____ average _____ engine sizes in _____ non-electric cars.

Do _____ data _____ the _____ of different sized conventional _____ engines?

I'm _____ if _____ average mpg _____ each _____ size _____ within _____ of traditional _____.

_____ does a _____ combustion engine _____ on the engine size?

Do you _____ different conventional car _____ their typical _____ economy?

Can you _____ how the _____ mileage _____ engines?

What _____ amount of _____ gallon for _____ hybrid, non-electric car _____?

_____ the _____ miles _____ gallon _____ engine _____ of non- hybrid vehicles?

_____ mileage _____ different engine sizes on non- hybrid _____?

Does _____ average fuel economy _____ to _____ size in _____?

You _____ compare _____ gallon _____ sizes in non-electric vehicles.

_____ mileage compare on different _____?

What's _____ mileage _____ various _____ of _____ engines?

Is _____ an _____ mileage _____ different engine _____ non-electric, non- _____ sold _____?

Can _____ the _____ gallon _____ different sized cars?

_____ does _____ average mileage _____ sizes _____ by non-electric cars sold _____?

_____ the _____ like _____ different _____ sizes?

Is there _____ in _____ comparing traditional motor capacities?

_____ sizes impact the _____ fuel efficiency _____ cars?

I _____ average miles _____ for _____ different engine sizes available here.

_____ mpg _____ different engines _____ for sale?

How does average mileage _____ in cars?

_____ any _____ miles _____ gallon _____ engine sizes _____ traditional vehicles here?

_____ you _____ me _____ efficiency is _____ engine size in _____ models?

What _____ average _____ mileage _____ engines?

How do _____ affect the overall mileage _____ here?

I _____ like to _____ per gallon between different _____ sizes.

How _____ compare _____ avg mpg _____ hybridized, anti-electrified _____?

Is fuel _____ between different _____ combustion _____ the US?

Is _____ possible _____ figure out _____ average _____ across _____ car engines?

Can you _____ me _____ miles per gallon varies across _____?

_____ is the difference _____ mileage _____ different _____ vehicle _____ outside of _____ and _____?

_____ in average mileage across the engine _____ of non-electric, _____ and _____?

_____ the average gas mileage _____ engine _____?

_____ the difference in _____ mileage _____ different gasoline-powered _____ parts?

What is _____ mileage _____ different engine sizes _____ normal _____?

_____ fuel efficiency different _____ size in non-electric _____?

There _____ be _____ in _____ different _____ capacities within _____ market.

_____ data _____ conventional car engines compare in _____ of _____ typical _____ economy?

Is _____ difference in _____ per _____ for different _____ traditional vehicles?

What _____ tell _____ about _____ of your _____ based on engine size?

What _____ average mileage for different _____ configurations _____ vehicles?

Is average _____ different _____ within our market?

What is the average _____ for _____ on _____ non- _____?

_____ is _____ mpg _____ the different engines _____ sale here?

What is _____ average mpg for _____ engines?

_____ is the average miles _____ gallon _____ engine _____ on _____ hybrid _____?

_____ is _____ mileage _____ non- hybrid, _____ cars _____ different engine _____?

I'm curious to _____ mileage of each engine _____ from _____ vehicle _____.

How's _____ non-electric cars of different _____ sizes?

What _____ between average mileage for _____ engines.

_____ average mileage for non-electric cars _____ engine _____ sold _____?

_____ am curious _____ how _____ average mpg _____ engine size _____ within _____ traditional _____ vehicle selection.

_____ there a difference _____ mpg _____ engine size of our _____?

_____ compare _____ average mileage _____ different-size gasoline-engine cars?

What is the _____ of _____ for various _____?

_____ in _____ between different engine sizes offered by _____ cars.

_____ the average per gallon _____ for _____ internal-combustion _____.

_____ compare the _____ mileage _____ different-size gasoline-engine automobiles?

What is _____ number of miles _____ gallon _____ engine _____ hybrid vehicles?

What's _____ difference _____ mileage between _____ engine _____?

How _____ the average _____ differ _____ various _____ in traditional _____?

_____ is the _____ for different engine _____ non-electric _____ sold here?

_____ the average mpg of _____ for sale _____?

I'm _____ how _____ of each engine _____ is different for _____ vehicles.

_____ the _____ gas mileage between _____ capacities within the _____?

When it comes _____ fuel economy, _____ diverse _____ in _____ vehicle?

_____ to know how the _____ of each engine _____ varies within _____ of _____ vehicles

_____ does average _____ for different _____?

What is _____ average _____ among various internal-combustion _____ American _____?

_____ average fuel _____ of various _____ certified _____ American roads?

_____ how _____ average mileage of each _____ size varies within traditional _____.

_____ does the _____ stack _____ by _____?

What _____ the average amount of _____ gallon _____ various _____?

How _____ the engine _____ traditional gasoline vehicles compare _____ it comes _____?

_____ compare the _____ mileage per gallon _____ gasoline _____?

Can _____ how average mileage varies _____ types of _____?