

[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	5,001 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.)

_____ the _____ range of a hydrogen fuel _____ full _____ compared to an average _____?

What is the range _____ a _____ fuel _____ vehicle _____ gasoline _____?

How _____ a _____ fuel _____ auto go on a _____ tank _____ car?

_____ hydrogen _____ car compared _____ a car that runs on gasoline?

How _____ I _____ a _____ hydrogen-powered car _____ to _____ gasoline-based car?

_____ the range _____ a _____ cell car _____ compared to a _____?

_____ can a _____ cell car go _____ to a _____?

How _____ hydrogen _____ vehicle travel _____ to a _____ car?

_____ is _____ range for _____ hydrogen _____ cell car _____ to a _____.

What _____ the range _____ a hydrogen _____ vehicle be compared _____ car?

Can a _____ a traditional gasoline car?

_____ you go with Hydrogen _____ on one tank _____ your average _____?

How far _____ a _____ travel _____ to _____ gas powered vehicle.

_____ far _____ with a fully _____ cell _____ compared to a typical gasoline-based _____?

_____ the _____ for a _____ cell vehicle compared _____ powered car?

_____ range of a _____ to a gas car.

_____ range _____ a _____ fuel cell vehicle when _____ tank?

How far _____ hydrogen fuel _____ compared to _____ average gas- _____?

_____ far can _____ car go _____ it _____ a full _____?

_____ far _____ a _____ hydrogen fuel cell _____ travel _____ to an _____ gas _____?

_____ does _____ fuel cell vehicle cover on average per tank, _____ a gasoline _____ in _____?

What _____ the estimated _____ be _____ a _____ fuel _____ relative _____ an _____ gas-powered _____?

How _____ miles per _____ are _____ by hydrogen vehicles, _____ traditional _____?

How far can a _____ when _____ an _____ gas car?

What's the range of a _____ fuel _____ vehicle _____ a _____ tank compared _____ average _____.

Can _____ tell me _____ range _____ a hydrogen fuel cell _____ gas-powered car _____ their _____ charged?

_____ estimated mileage _____ a _____ fuel cell car _____ to an average _____?

In terms of distance covered, _____ you _____ a hydrogen _____ a _____?

Estimating ____ of ____ versus ____ cars?

What is ____ good range for a ____ cell ____ on ____ tank as ____ petrol ____.

How ____ can ____ fuel cell ____ go in comparison to ____?

How ____ Hydrogen ____ to an ordinary gasoline automobile?

____ is ____ range for a ____ fuel ____ car compared ____ an ____ petrol?

____ on a ____ tank ____ the ____ of a hydrogen ____ vehicle is ____.

____ long can a hydrogen ____ car ____ on ____ full ____ a gasoline ____?

How ____ can ____ hydrogen ____ vehicle go if ____ full tank?

How ____ fuel cell ____ cover ____ one full ____ to ____ gasoline vehicle?

How far ____ a ____ fuel ____ vehicle ____ to ____ gasoline ____?

What is the ____ expect from ____ hydrogen ____ cell ____ compared ____ average gas vehicle?

What is the range ____ car ____ to a ____ that burns ____?

How far ____ per fill-up ____ a ____ to a ____ car?

Can ____ range ____ fully fueled ____ car vs gas car?

How far ____ travel ____ have ____ full tank?

____ is the ____ hydrogen ____ cell car compared ____ automobile with ____?

The ____ for ____ hydrogen ____ on ____ tank is better ____ with petrol.

____ of a ____ fuel cell ____ to ____ gasoline car?

Can you tell ____ about ____ of a ____ vehicle compared to ____ gasoline-powered ____?

____ a good range for a hydrogen fuel cell car ____ a ____ to ____?

Can ____ car drive ____ far ____ a ____ a full tank?

____ a good ____ a hydrogen fuel ____ compared to ____ petrol

what ____ of ____ hydrogen ____ cell ____ compared to a gasoline ____?

Which range ____ a ____ vehicle cover on average ____ compared to ____ gasoline ____ of mileage?

What ____ good ____ for a ____ cell ____ on a ____ compared to an ____ car.

What ____ be from a ____ fuel ____ compared to ____ average ____ vehicle?

What's the ____ hydrogen-driven ____ compared ____ an ____ petrol-burning car?

____ to a gas-powered vehicle, how ____ can ____ car travel?

Which ____ hydrogen fuel cell ____ on ____ per ____ when compared to an ordinary ____?

____ can a hydrogen ____ go compared to a ____?

____ provide ____ distance per tank fill than a ____ car?

Does ____ hydrogen FCV cover ____ distances per ____ than ____ car?

It's ____ range ____ a hydrogen ____ full tank compared to gasoline.

How ____ do ____ cars cover with ____?

____ a full ____ what's ____ range of ____ hydrogen ____ vehicle?

____ range ____ fuel cell ____ cover on an ____ per tank compared to an ____?

There is ____ good ____ hydrogen fuel ____ on a ____ to an average ____ powered car.

____ of a hydrogen fuel cell vehicle ____ compared ____ an ____.

____ a ____ go ____ far as ____ gas ____ car on ____ tank?

____ of ____ cells versus ____ cars?

Can ____ compare ____ distance per ____ to ____ gasoline cars ____ FCVs?

____ fuel cell vehicles go on a ____?

____ much ____ can ____ hydrogen fuel cell-powered car ____ to ____ vehicle?

How far can the ____ ordinary gasoline ____?

How far ____ with a Hydrogen FCV ____ tank ____ the ____ gasoline car?

How ____ miles ____ are ____ by hydrogen ____ over ____ automobiles?

____ a hydrogen car ____ a ____ car on a full ____?

What does ____ a hydrogen fuel cell vehicle ____ car?

____ a good range for ____ cell car on ____ tank ____ average ____ powered car?

____ hydrogen fuel cell ____ on ____ as compared ____ an average petrol powered car

What range _____ cell vehicle _____ on _____ per tank, compared to _____ gasoline car in _____?

_____ range of hydrogen fuel vehicles _____ be _____.

_____ miles per _____ by hydrogen vehicles _____ to _____ gasoline automobiles?

_____ let _____ how far I can travel with a _____ cell _____ comparison _____ typical gas-powered _____.

_____ does the driving _____ a hydrogen vehicle _____ petrol _____?

What _____ a good range _____ a hydrogen _____ cell _____ on a _____ automobile?

What _____ the _____ on _____ hydrogen fuel _____ car compared _____ gas-powered _____?

_____ it _____ estimate the distance covered _____ full-tankful _____ better than those filled with petrol _____?

On _____ tank, how _____ a hydrogen _____ go?

_____ is the _____ of a _____ cell _____ a gasoline vehicle?

Do _____ know _____ range _____ hydrogen vehicle compared _____ cars?

How much longer does a _____ than _____ regular gas-powered _____?

How _____ can I _____ with _____ loaded _____ car _____ to _____ typical gasoline-based _____?

What _____ the _____ a _____ fuel _____ compared _____ gasoline- powered car?

_____ know _____ range _____ a _____ fuel _____ vehicle _____ to an average gasoline-powered _____?

Is there any idea _____ the _____ of a hydrogen fuel _____?

Can _____ tell _____ the _____ range of a _____ compared _____ gas-powered car?

The _____ hydrogen _____ vehicle when on a _____ tank _____ an _____ car.

Tell me _____ a _____ vehicle over a _____.

What's the _____ of a _____ cell car _____ is on _____?

Is it _____ the distance covered _____ full-tankful of hydrogen better _____ is by filling _____ petrol _____ can _____ on _____ hydrogen fuel _____ auto with an average _____?

What's _____ of _____ hydrogen _____ compared _____ gasoline car?

_____ you _____ us _____ of _____ cell vehicle compared to an average gasoline-powered _____?

_____ can I go _____ fully loaded hydrogen fueled _____ a typical _____ based _____?

How _____ go _____ a Hydrogen _____ to your average gasoline car?

What _____ the range _____ hydrogen _____ cell _____ to _____ average _____ vehicle?

How _____ is the _____ of a _____ relative to _____ car _____ runs on _____?

Can we estimate _____ by a _____ of hydrogen better _____ with _____?

_____ far _____ one go on _____ auto compared _____ a gas _____?

_____ can _____ per fill-up with a _____ fueled _____ compared _____ a gasoline-based _____?

Is _____ hydrogen _____ able to _____ distance _____ a _____ car?

_____ the estimated _____ per _____ hydrogen FCVs _____ to _____ gasoline cars?

_____ want to know the range _____ vehicle compared _____ gasoline- _____ car.

Hydrogen vehicle _____ compared to _____.

Does _____ typical _____ range _____ hydrogen _____ vehicle compare _____ a regular _____ car?

When _____ a _____ what's the _____ a hydrogen _____?

_____ far can a _____ cell _____ compared _____ a _____ gas car?

_____ range does _____ fuel _____ vehicle have relative to _____ ordinary _____?

What is the _____ a _____ vehicle compared _____ car?

What is the _____ fuel _____ versus gasoline _____?

How _____ can a Hydrogen FCV _____ gasoline _____?

_____ more distance per fill than gasoline _____?

_____ a _____ fuel cell car travel _____ an average gas-driven _____?

_____ many miles _____ tank _____ achieved _____ hydrogen _____ compared to traditional _____?

Compared to a gasoline _____ distance can _____ hydrogen _____ cell-powered _____?

The _____ of _____ hydrogen _____ is _____ to a _____ uses petrol.

Please _____ me how far I can _____ with a _____ cell vehicle, _____.

_____ the tanks _____ charged, can _____ tell _____ the range of a _____ fuel _____ to _____ car?

Do you _____ range _____ fuel cell _____ to a _____ car?

What ____ the range ____ a ____ cell ____ to ____ typical ____ car?
 ____ is a ____ range for a hydrogen ____ cell car ____ automobile with petrol
 What's ____ range of a ____ vs a ____?
 What ____ estimated ____ be ____ hydrogen fuel ____ car ____ to ____ gas-powered car?
 How far can a ____ go ____ full tank than ____ average ____?
 What's ____ good ____ for a ____ compared to an average ____ powered ____?
 When ____ to gasoline, what is the range ____?
 ____ range ____ a ____ fuel cell vehicle when ____ full ____ to gasoline ____
 ____ range ____ a completely ____ cell ____ cover on ____ tank in ____ to an ____ gasoline car?
 ____ does the ____ vehicles ____ to the driving ____ of ____ runs?
 ____ is ____ range of a full-tank ____ vs ____?
 Does ____ much ____ fill as a standard gasoline ____?
 ____ range ____ a ____ fuel cell ____ to ____ that runs on ____?
 ____ go per fill-up with ____ hydrogen-fueled car ____ to ____ gasoline-based ____?
 Compared ____ petrol- fueled car, ____ the ____ the hydrogen-driven car?
 ____ can I go with a ____ a ____ car?
 What ____ a hydrogen fuel ____ vehicle from a ____ an ____ car?
 ____ a hydrogen fuel cell ____ travel ____ an average ____ car?
 Can you tell ____ the ____ a ____ cell ____ a car that runs ____ petrol?
 What is ____ range ____ fuel ____ on ____ compared to an automobile?
 What ____ the range ____ a hydrogen ____ cell ____ a ____ tank ____ to ____ gasoline- ____ car?
 Does ____ hydrogen ____ cover ____ distance ____ than a conventional ____?
 ____ possible to ____ idea of ____ of a ____ cell vehicle over an average ____?
 ____ far ____ a ____ fuel cell vehicle go ____ a ____?
 ____ to your ____ how far ____ you ____ with a hydrogen ____?
 ____ is ____ approximate range of ____ hydrogen ____ a full ____ compared to ____ average gasoline-powered ____?
 ____ hydrogen fuel ____ compared ____ an average gas car?
 ____ you know what the ____ a ____ vehicle ____ be compared ____ a ____ car?
 ____ far ____ a ____ fuel ____ car ____ compared ____ an average gas-powered ____?
 Is ____ the ____ distance ____ FCVs ____ to standard gasoline cars?
 ____ me ____ range of a ____ vehicle compared ____ gas-guzzler.
 How ____ per tank are achieved by ____ automobiles?
 How ____ miles per ____ hydrogen ____ traditional gasoline cars?
 How much ____ a ____ FCV ____ comparison to an ____ gasoline ____?
 ____ far ____ cover ____ their full tank?
 Does ____ hydrogen FCV ____ more ____ fill than ____ petrol ____?
 How far ____ a ____ fuel ____ car travel in ____ average ____ powered ____?
 What ____ for a hydrogen ____ cell ____ to an automobile ____ petrol.
 What ____ mileage ____ hydrogen fuel ____ car relative to an average ____?
 ____ tell me about the range ____ car ____ to an ____ gasoline-powered car?
 Please ____ me how ____ can travel ____ a hydrogen ____ cell ____ to ____ cars.
 What ____ good ____ a hydrogen ____ car versus an ____ petrol ____?
 There's a good ____ car ____ tank as ____ to ____ average petrol powered car.
 ____ miles ____ achieved by hydrogen vehicles ____ to conventional ____ automobiles?
 ____ range of ____ cell vehicle when compared to ____?
 ____ fuel cell vehicle ____ on ____ full tank ____ to gasoline, what ____?
 How ____ can ____ go ____ a fully ____ fueled ____ to a ____ car?
 How ____ can a ____ car ____ to ____ traditional gasoline ____?
 When ____ full tank ____ what is ____ range of ____ hydrogen ____ cell ____?
 ____ how ____ I can travel ____ a ____ cell vehicle, ____ a gas-powered car.

What does ____ range ____ a ____ car ____ to ____ petrol car?

Can you tell me ____ of a ____ fuel cell ____ a gasoline ____?

____ range ____ filled hydrogen fuel cell vehicle ____ on ____ tank ____ to an average ____?

How ____ further can the Hydrogen ____ to an ordinary ____?

____ you give ____ some ____ into ____ range of ____ hydrogen fuel cell vehicle ____ gasoline-powered ____?

Estimating the range ____ fully fueled hydrogen ____.

____ a ____ tank, how much ____ cars cover?

How ____ can ____ go ____ Hydrogen FCV, ____ to ____ average gasoline ____?

Is hydrogen FCV able ____ more ____ fill ____ a ____ gasoline ____?

____ the estimated mileage ____ can expect from a ____ to ____ average gas car?

How does ____ driving range ____ cars ____ to runs ____?

How far can ____ with a ____ loaded hydrogen- fueled car ____?

How ____ a ____ loaded ____ car ____ compared to ____ typical gasoline-based ____?

How much ____ a hydrogen ____ cell ____ run than ____ regular ____?

____ tell ____ far ____ can travel ____ a hydrogen fuel cell vehicle, in comparison ____.

____ me ____ the range ____ car ____ a gas-guzzler.

What ____ can a ____ take you compared ____ boring ____?

What ____ hydrogen ____ cell ____ in ____ to a gas-powered vehicle?

Does ____ hydrogen FCV ____ more ____ fill ____ a ____ car?

What's the ____ of a ____ fuel ____ car ____ a ____ on petrol?

Does a ____ typically cover ____ tank fill ____ a ____ gasoline ____?

____ the ____ of ____ hydrogen fuel ____ compare to ____ car ____ runs ____?

____ far can a ____ fuel cell ____ go vis--vis ____?

____ the ____ on one tank different between cars ____ hydrogen cells and ____ by ____?

Is ____ hydrogen FCV ____ more distance ____ a standard gasoline ____?

____ a hydrogen fuel cell ____ on ____ tank is similar to ____ gasoline-powered car.

____ hydrogenFCV cover ____ distance ____ fill than ____ standard ____ car?

____ miles ____ tank are achieved ____ vehicles compared to ____ cars?

____ is the ____ of a ____ car ____ vehicle that runs ____ petrol?

Tell me ____ a hydrogen car compared ____.

What's ____ range of hydrogen fuel cell ____ regular ____?

What's the ____ the hydrogen-driven car over ____ petrol ____?

____ does ____ hydrogen ____ cell ____ compared ____ an average gasoline car?

____ hydrogen ____ car compared to a car that ____ is a question.

____ a hydrogen fuel cell ____ provide ____ an ordinary ____ car?

____ far can ____ go ____ FCV compared to ____ gasoline car?

Is ____ to tell ____ range ____ fuel cell ____ versus an average gasoline-powered car?

What's the general range ____ compared ____ an ordinary petrol- ____?

____ is the range ____ a ____ when on a ____?

I ____ know ____ far I ____ travel with ____ hydrogen fuel ____ vehicle, ____ cars.

What's ____ range of ____ hydrogen vehicle ____ it up compared ____ regular ____?

____ hydrogen fuel cell car ____ to a ____ gas vehicle?

____ me ____ range ____ hydrogen vehicle ____ a gas guzzler.

How much ____ can you expect ____ Hydrogen FCV ____ a ____?

____ range ____ a hydrogen ____ cell ____ a ____ tank ____ to an ____ gasoline-powered ____.

What ____ estimated mileage be for ____ cell ____ average gas vehicle?

____ hydrogen fuel cell ____ can ____ on ____ full ____.

How far can ____ hydrogen fueled ____ versus a ____ gasoline-based car?

____ can a ____ loaded ____ car go ____ to ____ car?

What is ____ a ____ vehicle when its on a ____?

How close _____ to a traditional _____ car?

_____ you know _____ a hydrogen fuel cell _____ can _____ on _____?

_____ miles _____ tank are achieved by _____ to traditional gasoline _____?

How _____ distance can _____ carry with _____ full _____?

_____ the range for _____ fuel cell car _____ gas _____?

What's _____ of a hydrogen fuel _____ comparison to _____?

_____ much _____ can _____ fully loaded _____ car cover _____ regular _____ vehicles?

How _____ hydrogen fuel cell _____ compared to _____ gasoline-powered _____?

How _____ can hydrogen-powered _____ with _____ full _____?

How _____ a hydrogen _____ travel on a _____?

How far _____ go compared _____ a gas _____?

How far can _____ with _____ to a _____ gasoline-based vehicle?

_____ a _____ a _____ cell car _____ a _____ compared _____ an average petrol powered car?

_____ can _____ hydrogen fuel _____ travel _____ to regular gas _____?

What's _____ general _____ of _____ car compared to _____ fueled _____?

_____ range of _____ fuel _____ to _____ car that _____ on gasoline is _____.

The _____ of a hydrogen _____ vehicle _____ to _____ was asked.

When a hydrogen fuel cell _____ a full tank _____ to a _____ is _____?

How far _____ hydrogen _____ car _____ comparison to _____ gas _____ vehicle?

_____ a _____ cell auto go _____ a full tank?

_____ a _____ range _____ fuel cell _____ a tank _____ an average _____ powered car?

_____ far can _____ hydrogen fuel _____ in comparison _____ an _____ gas-powered _____?

_____ you _____ the expected range of a _____ fuel cell _____ an average _____ a _____ tank?

_____ range of a hydrogen _____ vehicle on _____ full _____ to the average _____ car?

How far can _____ hydrogen fuel _____ a _____ tank _____ an _____ gas _____?

_____ the _____ of _____ hydrogen-driven car compared to an _____ petrol- _____?

On a full _____ of a hydrogen _____ vehicle?

How _____ a _____ car travel _____ is _____ a full _____?

Can a _____ as far as _____ gas-powered one on _____?

_____ many miles _____ is achieved by _____ vehicles _____ to traditional _____?

_____ of a _____ fuel _____ vehicle compared _____ a _____ powered by _____?

_____ far can a _____ fuel _____ travel in _____ a _____ car?

How _____ range of a _____ fuel cell _____ compared to _____ that _____ on _____.

How _____ can _____ hydrogen fuel cell _____ compared _____ an average _____?

_____ good _____ for a hydrogen fuel _____ car vs _____ petrol _____?

How _____ can _____ go with _____ hydrogen-powered _____ a typical gasoline-based _____?

_____ far _____ a _____ fuel cell vehicle _____ full tank?

How much does the _____ of _____ cell car compare _____ car _____ runs _____?

What _____ does a hydrogen _____ cell _____ average per tank _____ to _____?

How far _____ car travel, compared to _____ gas-powered car?

_____ you _____ me the estimated range of _____ fuel _____ powered car _____ its tanks _____?

What is the _____ a _____ cell car compared _____ vehicle?

How far can a _____ compared _____ a traditional _____

What range _____ a _____ vehicle _____ on average _____ tank with _____ ordinary _____?

What is _____ mileage _____ hydrogen fuel _____ to an _____ gas _____ car?

How _____ a hydrogen _____ cell vehicle _____ one full tank, _____ a _____ gas vehicle?

_____ a _____ a hydrogen fuel cell car _____ a tank, _____ an average _____ car?

_____ an estimate for how _____ a hydrogen _____ on one _____?

_____ me the range of _____ versus _____ gas-guzzler.

How _____ can a hydrogen car _____ on _____?

Compared ____ an ____ gas-powered vehicle, ____ far can ____ hydrogen ____ cell ____ travel?
 ____ give ____ estimate ____ the ____ of a hydrogen ____ vehicle versus a ____ gas-powered car?
 ____ is the ____ fuel cell ____ to ____ automobile with petrol?
 How far ____ hydrogen fuel cell-powered car ____ full ____ a gasoline ____?
 ____ a ____ range ____ a hydrogen fuel ____ car, ____ an ____ petrol car.
 ____ know ____ of ____ cell vehicle when compared to ____ car?
 In ____ to typical ____ cars, how far can ____ a ____ fuel ____?
 How far ____ I go ____ a fully ____ hydrogen- ____ to ____ gasoline-based ____?
 There ____ a good ____ for a ____ fuel cell ____ a tank ____ to an ____ powered ____.
 How ____ miles ____ tank ____ by hydrogen ____ versus ____ cars?
 What is a good ____ hydrogen ____ tank as opposed to ____ average petrol ____ vehicle.
 ____ can ____ hydrogen fuel ____ car ____ it has one ____ tank?
 ____ the ____ the hydrogen-driven car compared to ____ car?
 ____ range ____ hydrogen ____ cell vehicle cover ____ per ____ to the average ____ car?
 ____ is ____ a hydrogen ____ car compared to a ____ that ____ on ____?
 ____ can I ____ fully ____ hydrogen-powered car compared to a ____ car?
 ____ good range for ____ fuel cell ____ on a ____ to an average ____?
 How ____ hydrogen fuel cell car travel ____?
 ____ miles ____ tank ____ by ____ vehicles over traditional ____ vehicles?
 When both ____ have ____ tanks ____ charged, ____ tell me the ____ of ____ hydrogen ____ cell ____ compared ____
 ____ gas -
 ____ approximate range ____ a ____ cell vehicle on a ____ tank compared ____ average gasoline powered ____?
 A hydrogen fuel ____ on a ____ a better ____ than a ____.
 Tell ____ range of ____ vehicle ____ to ____ gas one.
 What ____ of a ____ fuel Cell ____ to a gasoline ____?
 ____ the range of ____ cell vehicle ____ comparison ____ a gasoline- ____ car?
 ____ the range ____ a ____ fuel ____ compared ____ a ____ one?
 When filling up a ____ what ____ range ____ cars?
 Is the ____ one tank different ____ powered ____ hydrogen ____ and ones ____ by gas ____?
 What's the range ____ hydrogen ____ cell ____ to a gasoline ____?
 What ____ the ____ of a hydrogen ____ cell ____ a gas-powered ____?
 ____ to ____ range ____ a hydrogen fuel cell car compared ____ petrol ____.
 How ____ is ____ hydrogen car ____ ol' petrol-guzzling ____?
 ____ the ____ hydrogen fuel ____ vehicle ____ compared to gasoline?
 How does ____ of ____ hydrogen vehicle ____ a petrol ____?
 Can a ____ far as ____ one on a ____?
 How far can a ____ vehicle ____ it's ____ full tank?
 ____ general range of ____ hydrogen ____ compared ____ the ordinary ____?
 ____ far ____ go with ____ fuel cell auto, compared ____ an average ____?
 Can ____ tell ____ about the ____ a hydrogen ____ vehicle compared to ____ powered car?
 The ____ of a ____ vehicle ____ compared ____ a gasoline ____ car.
 Do you know ____ range ____ hydrogen ____ vehicles ____ gasoline ____?
 Is the range ____ hydrogen ____ car ____ to ____ car ____ on gasoline?
 On ____ tank, ____ far can ____ hydrogen ____ travel?
 ____ is ____ hydrogen ____ cell vehicle compared ____ a car that uses ____?
 ____ is ____ a ____ fuel ____ car compared ____ a ____ based car?
 ____ fuel cell ____ on average per ____ to an ordinary gasoline car?
 When on ____ tank, what's the range ____ a ____ vehicle compared ____ average ____?
 ____ the estimated ____ hydrogen fuel ____ car would ____ to ____ gas-powered vehicle?
 Can ____ accurately ____ estimated ____ for ____ compared to standard ____ cars?
 ____ range ____ vehicles compare to runs of petrol?

____ far can a hydrogen car ____ when ____ has ____ ____ ____ ?
 ____ can a ____ car travel on ____ ?
 ____ of ____ fuel ____ car on a ____ better than ____ automobile with ____ .
 Is it ____ to estimate ____ of ____ fully fueled ____ car ____ powered ____ .
 When on a tank, ____ a hydrogen fuel ____ ?
 ____ miles per ____ are ____ hydrogen ____ traditional gasoline automobiles?
 What's the ____ for ____ hydrogen ____ compared to ____ gas-powered vehicle?
 What's ____ general range ____ the ____ car ____ an ____ petrol-helmed ____ ?
 Can you ____ an estimate ____ the ____ a ____ a fill up?
 How much is the ____ a ____ cell ____ a car with ____ ?
 How ____ a hydrogen ____ compared ____ a ____ gas car?
 Can a hydrogen ____ far ____ gas powered ____ on ____ tank?
 ____ is ____ range of a ____ fuel ____ vehicle ____ a gas ____ ?
 How far ____ a ____ go if ____ ?
 ____ far ____ a hydrogen ____ cell car travel ____ to ____ vehicle?
 Approximate ____ of fully fueled ____ versus customary ____ ?
 How ____ can ____ powered ____ cover with ____ full ____ ?
 ____ would like to ____ I can travel ____ a hydrogen fuel cell vehicle, ____ a ____ .
 What ____ approximate ____ hydrogen ____ compared to a gasoline-powered car?
 Can we gauge ____ distance ____ tank ____ hydrogen ____ to ____ gasoline cars?
 ____ far ____ cell ____ go on a ____ tank ____ to ____ gas car?
 Can ____ me how far a ____ go on ____ full tank?
 Let me know ____ range of ____ hydrogen ____ gas ____ .
 What ____ the range of hydrogen ____ to ____ cars?
 What is the ____ of ____ fuel ____ an average gas powered vehicle?
 The range for ____ hydrogen ____ cell car is ____ .
 ____ would be ____ estimated ____ for ____ fuel cell ____ compared to ____ powered vehicle?
 ____ a ____ cover ____ distance ____ a standard petrol car?
 What is ____ range ____ hydrogen fuel cell vehicle ____ a ____ tank compared ____ ?
 How ____ a hydrogen fuel cell ____ travel when ____ to ____ ?
 Can ____ tell ____ the driving ____ of a ____ car and ____ car?
 ____ a good ____ a hydrogen ____ a ____ as compared to an ____ ?
 How ____ hydrogen fuel cell vehicle ____ than ____ gas-powered vehicle?
 How ____ driving ____ vehicles compare to runs ____ petrol?
 ____ range for ____ hydrogen ____ car on ____ compared ____ an automobile with petrol.
 Is ____ to ____ me about the expected range ____ a ____ vehicle compared ____ an ____ car?
 ____ a ____ provide ____ distance than ____ standard gasoline ____ ?
 ____ hydrogen fuel cell ____ a ____ better than ____ automobile with petrol.
 The ____ of ____ when on a full tank compared ____ an average ____
 ____ good ____ hydrogen ____ car on ____ as opposed to ____ average petrol powered one.
 Is ____ driving ____ a fully ____ hydrogen car vs ____ ?
 ____ hydrogen ____ car ____ has a good ____ as compared to ____ average ____ car.
 ____ far can I ____ with ____ compared to a gasoline-powered ____ ?
 ____ the ____ mileage ____ hydrogen fuel cell ____ compared ____ an average ____ vehicle?
 What's ____ range ____ cell vehicle ____ on a full ____ ?
 How ____ miles per ____ are achieved ____ hydrogen vehicles ____ to ____ ?
 ____ range of the hydrogen-driven car ____ compared ____ car.
 ____ possible to ____ me ____ expected ____ a hydrogen ____ compared to an average ____ car?
 ____ much ____ a hydrogen fuel ____ car ____ to a ____ car?
 ____ vehicle tank ____ average ____ ?

Is _____ filled tanks _____ HFC-powered _____ to regular gas engine ones?

Can hydrogen _____ distance _____ fill than _____ standard _____ car?

_____ range _____ cover on _____ per tank _____ to an average gasoline car?

_____ a _____ vehicle _____ more distance _____ fill _____ standard gasoline car?

What's a _____ range for a _____ fuel _____ car _____ a tank _____ with _____?

A _____ car on a tank has a better _____ car.

Which range does a hydrogen _____ cover _____ compared _____ an average gasoline _____?

_____ the range of _____ fuel cell car _____ a car running _____?

What's a good _____ hydrogen fuel cell _____ compared _____ car?

What _____ the estimated mileage _____ fuel cell _____ compared _____ average gas-powered _____?

Can _____ hydrogen car _____ as far _____ gas _____ a _____ tank?

_____ is the _____ of a _____ cell _____ over _____ gasoline powered _____?

How _____ tank _____ achieved by hydrogen _____ compared to traditional _____?

What range _____ a hydrogen fuel _____ vehicle cover on _____ to an ordinary _____?

_____ the _____ of a _____ fuel _____ compared _____ a gasoline-powered car?

Which range does the hydrogen _____ cover on _____ tank _____ to an _____?

How _____ will a hydrogen _____ on a _____ tank?

What's a _____ for _____ fuel cell car, _____ an _____ car?

_____ vehicles compare to _____ on a fill-up?

How _____ go _____ a hydrogen fuel _____ with _____ full tank?

_____ range of a _____ fuel cell _____ compared to _____ car that _____?

What _____ a _____ cell vehicle travel _____ a gas _____?

_____ estimated mileage for a _____ cell car _____ an average gas _____?

Can _____ tell me if the range on _____ different _____ cars powered _____ driven solely _____ engines?

Please _____ me _____ far _____ travel with _____ fuel _____ vehicle, _____ to gas-powered cars.

How _____ a hydrogen fuel _____ car go _____ vehicle?

_____ a _____ fuel _____ travel in comparison to a _____ vehicle?

What's the range of _____ cars compared _____?

What _____ a _____ fuel cell vehicle _____ to an ordinary _____ car?

_____ to _____ average _____ car, how far can _____ go _____ Hydrogen FCV?

_____ a _____ range for a _____ fuel _____ a _____ an average petrol powered car?

_____ you _____ me _____ range _____ a _____ hydrogen _____ versus _____ gas powered car?

_____ range _____ of _____ hydrogen cells versus _____ cars?

How far _____ hydrogen _____ car go _____ it has a _____?

Is _____ possible to _____ distance for hydrogen _____ compared to _____?

_____ estimate of fully _____ hydrogen cells _____ cars.

What is _____ range _____ cell _____ compared _____ average gas vehicle?

What is _____ range _____ fuel _____ cars compared _____ powered _____?

How _____ the hydrogen fuel cell _____ on _____ tank _____ to a _____?

_____ tell me the _____ hydrogen fuel _____ vehicle compared _____ gasoline-powered car?

_____ hydrogen fuel cell _____ travel _____ comparison to a _____ vehicle?

What is _____ of the _____ car _____ to _____ ordinary _____ car?

How far _____ hydrogen _____ can travel compared to _____ gas _____?

What's the range for a _____ fuel _____ car?

Range _____ of fully _____ versus _____ petrol-driven cars?

_____ much _____ a _____ FCV go against _____ gasoline car?

How _____ travel _____ a hydrogen- fueled car compared _____ typical _____?

_____ FCV _____ distance per _____ than a normal _____ car?

How _____ could hydrogen-powered _____ cover _____ full _____?

_____ can I _____ a fully _____ car _____ to _____ gasoline-based car?

_____ can a _____ vehicle _____ compared to a _____ gasoline _____?

Could you give us _____ idea _____ hydrogen _____ cell vehicle _____ an average gasoline-powered _____?

What _____ the _____ be for _____ hydrogen fuel cell car _____ gas-powered _____?

How _____ I _____ with a fully _____ hydrogen- fueled _____ a _____ gasoline-based _____?

How _____ can _____ hydrogen _____ cell car _____ a gasoline-powered vehicle?

_____ far can _____ hydrogen fuel cell _____ travel _____ to _____ powered _____?

When _____ hydrogen vehicle, _____ is _____ range in _____ to _____ cars?

Is _____ an _____ for the distance _____ a _____ fill up?

Range estimate _____ versus _____ cars?

_____ the _____ of _____ full _____ hydrogen _____?

How _____ miles _____ tank are achieved _____ vehicles compared _____ traditional _____?

_____ estimated _____ for hydrogen FCVs compare _____ standard _____ cars?

Where does _____ range _____ a _____ fuel _____ a _____ that runs _____ petrol?

_____ would _____ estimated _____ for a hydrogen _____ cell _____ to an _____ gas-powered _____?

_____ far _____ hydrogen fuel cell car travel _____ to a _____?

Does _____ hydrogen vehicle _____ match the average _____?

I _____ far I can travel with a _____ fuel _____ in _____ to _____ cars.

How _____ are achieved _____ to a traditional gasoline automobile?

What is the estimated mileage _____ a _____ to _____ average gas-powered _____?

_____ hydrogen _____ range _____ gasoline-powered car?

Is it possible _____ estimate the _____ covered _____ a full tankful of _____ than _____ filled _____ petrol?

_____ can a _____ fuel cell _____ to a _____ gas car?

_____ far _____ I _____ with a fully _____ compared to a _____ gasoline-based _____?

_____ far can a _____ travel _____ a typical gasoline-based car?

What _____ completely _____ hydrogen fuel _____ cover _____ per tank, _____ an ordinary gasoline car, in terms _____?

We _____ the distance _____ by a _____ of hydrogen _____ better _____ with petrol _____ general cars _____ a hydrogen fuel cell _____ travel if _____ on _____ tank?

What's the _____ of a _____ compared _____ gasoline- powered car?

_____ the range _____ vehicles compare to _____ cars?

Can _____ car get _____ far as _____ car _____ a _____?

How _____ go with a _____ fuel _____ car compared to _____ typical _____?

_____ far can _____ Hydrogen _____ travel _____ one _____ compared _____ an ordinary _____?

Can a _____ fuel _____ vehicle go on _____ full _____ a _____?

Can you _____ estimate _____ a hydrogen car will _____?

_____ can a _____ fuel _____ car cover _____ to a _____?

What _____ range _____ the hydrogen-driven _____ over the _____ one?

What's _____ of a _____ cell car compared to _____?

What's _____ general _____ hydrogen-driven _____ compared to _____ petrol driven _____?

_____ much _____ a _____ vehicle run than a _____ gas-powered vehicle?

_____ many _____ per _____ are achieved by hydrogen cars _____ gasoline _____?

_____ many _____ per tank are _____ vehicles, compared _____ gasoline _____?

_____ a _____ car reach the _____ gas-powered _____ a full tank?

_____ a _____ range _____ a _____ fuel _____ car as compared _____ petrol car.

How _____ hydrogen _____ cell-powered car _____ compared _____ a gasoline vehicle?

_____ the _____ of _____ cell _____ on a _____ compared to _____ gasoline car?

_____ one _____ different between cars powered by _____ and _____ with _____ engines?

How _____ range does _____ cell car _____ to _____ gasoline powered _____?

How far can one go _____ a _____ cell _____ to an _____?

Does hydrogen FCV cover _____ distance _____ a _____ car?

_____ distance _____ a full-tankful of _____ better _____ filled with petrol for _____?

How ____ mileage ____ fuel ____ car give ____ to ____ average gas-powered vehicle?
 ____ can ____ hydrogen ____ cell vehicle travel compared ____ gas ____?

What ____ hydrogen fuel cell car travel ____ to an ____?
 ____ a good range ____ a hydrogen fuel ____ to an ____ with ____
 ____ FCV ____ more distance per ____ than ____ car?
 ____ is the range ____ hydrogen ____ cell car compared ____ a ____ that ____ petrol?

What is the ____ the ____ fuel ____ vehicle ____ to ____ powered ____?

How ____ a hydrogen ____ cell car ____ to ____ average ____ vehicle?

The range of ____ hydrogen fuel ____ is ____ average ____ car.
 ____ far can ____ a ____ auto in comparison ____ an average ____ car?

How ____ is ____ range of ____ hydrogen ____ to a car ____ on gasoline?

How many miles ____ tank ____ by hydrogen cars ____ cars?

How ____ go ____ a hydrogen FCV compared ____ gasoline car?
 ____ good ____ for a ____ fuel cell car, as opposed ____ an ____ powered ____?

How far can a ____ car ____ against ____?
 ____ know ____ range ____ hydrogen fuel ____ vehicle compared ____ a ____ powered car?
 ____ much ____ can ____ Hydrogen ____ go in ____ to a ____?
 ____ tank range of a ____ vehicle ____ a ____?

What ____ good ____ a ____ fuel cell car ____ a tank ____ an average ____.

How long ____ with a ____ tank?
 ____ a good ____ for ____ hydrogen fuel ____ car ____ to a ____.
 ____ how far I can ____ with a ____ fuel ____ comparison to ____ gas-powered cars.

Can a ____ as a regular ____ powered car?
 ____ is ____ range of a ____ on a ____ compared to a ____ car?
 ____ is ____ of a hydrogen ____ cell vehicle ____ full ____ compared ____ a car?

What is ____ range ____ cells ____ cars?

Do automobiles powered by ____ those driven solely by ____ have ____ on ____ tank?
 ____ of ____ hydrogen fuel cell ____ when ____ in a full tank?
 ____ a hydrogen car ____ a traditional gasoline car?

What is the ____ fuel ____ when ____ to ____ cars?
 ____ the ____ a ____ fuel cell car compared to ____ car ____ on gasoline?
 ____ you give ____ idea of ____ range ____ a hydrogen ____ vehicle compared ____ average gasoline-powered ____?
 ____ give me an estimate ____ range of a ____ fuel ____ to ____ gas-powered vehicle?
 ____ is a good ____ a ____ fuel ____ to a average ____ car?
 ____ is the range of ____ vehicle if you put ____ a ____?

Can you ____ an ____ of ____ range ____ hydrogen fuel cell vehicle ____ a ____?
 ____ range ____ a hydrogen fuel cell ____ it's ____ a ____ tank?
 ____ is ____ for ____ hydrogen ____ on ____ tank as opposed to ____ automobile with petrol?
 ____ range does ____ fuel cell ____ tank compare to an ____ gasoline ____?
 ____ on ____ full tank, what ____ range ____ a ____ fuel ____ vehicle?

How far ____ hydrogen tank take ____ compared ____ car?

Does a ____ FCV provide ____ distance ____ than ____ standard ____?

I want to ____ mileage ____ a hydrogen ____ to an average gas-powered ____.

What ____ the estimated mileage ____ fuel cell car ____ average ____ powered car?

What's ____ good ____ for a ____ fuel ____ car ____ to ____ average petrol powered car.

What's a ____ range for ____ hydrogen ____ opposed ____ an automobile ____ petrol
 ____ you tell me about the expected ____ a ____ cell ____ compared ____ an average ____?
 ____ for a hydrogen fuel ____ compared to regular ____ vehicles?

How far can ____ FCV ____ to an average ____?
 ____ is ____ range ____ a ____ cell ____ a gasoline powered car?

_____ you _____ expected range of a hydrogen _____ cell _____ a gasoline-powered _____?

When filling a _____ vehicle up, _____ the _____ cars?

_____ is _____ range of _____ hydrogen fuel cell _____ gasoline-powered _____?

_____ can hydrogen cars travel with _____ full _____?

_____ FCV cover as much _____ fill _____ a standard _____ car?

_____ a hydrogen FCV _____ distance _____ tank _____ than _____ gasoline car?

_____ a hydrogen fuel cell vehicle _____ a full _____ a car?

Tell me _____ of a _____ versus _____ gas-guzzler.

I would _____ the range _____ hydrogen vehicle compared _____ gas-guzzler.

_____ range of _____ hydrogen _____ vehicle _____ to a gasoline _____?

_____ can _____ with a hydrogen-_____ compared to _____ typical _____ car?

_____ range _____ hydrogen _____ petrol-driven cars?

_____ tank range of _____ to gasoline-powered _____.

How _____ fuel cell _____ go than an average _____?

_____ hydrogen vehicle _____ range is compared _____ a _____.

What's _____ fuel _____ vehicle when compared to a _____ car.

_____ far _____ a hydrogen car _____ compared _____ gasoline _____.

How far can _____ hydrogen _____ cell car _____ compared to an _____?

_____ far can _____ hydrogen car _____ a full _____ of _____?

Range estimate _____ fully _____ hydrogen _____ customary _____ cars?

_____ want to know how _____ I can _____ a _____ vehicle, _____ to gas _____ cars.

_____ you give me _____ idea of _____ range of _____ cell vehicle _____ an average _____?

What's _____ range of _____ fuel _____ when its on _____ tank?

When _____ hydrogen _____ is _____ tank, _____ the range of it?

_____ of distance covered, how would _____ car to an average gas _____?

_____ a hydrogen car _____ far as a _____ car _____ a _____ tank?

_____ can a _____ car go _____ a conventional _____ car?

_____ far can _____ a fully _____ hydrogen-fueled car, compared to _____ typical _____?

_____ the range _____ a Hydrogen fuel _____ vehicle _____ to _____?

What's _____ for a _____ fuel _____ than an automobile _____ petrol?

_____ is _____ range _____ hydrogen fuel cell _____ to _____ gasoline-burning vehicle?

What's _____ general _____ the _____ car compared _____ the ordinary _____?

When _____ hydrogen _____ what is _____ range like compared _____ a _____?

_____ long does a _____ cell _____ run _____ full _____ compared to a _____?

What would _____ estimated _____ of _____ fuel _____ car compared to an _____ powered _____?

_____ good range for a hydrogen _____ a tank compared _____ an _____ petrol powered _____?

Compared _____ an _____ fueled car, _____ range of the hydrogen-driven _____?

What _____ a _____ fuel cell vehicle _____ to an _____ car?

How _____ you expect to _____ with a _____ FCV _____ to _____ average _____?

_____ the estimated _____ a hydrogen fuel _____ car _____ to _____ gas-driven vehicle?

_____ of a _____ fuel _____ compared to a gasoline _____?

_____ far can you go with _____ Hydrogen _____ to _____?

Tell _____ about _____ range of a _____ vehicle _____ vehicle.

Is _____ on one _____ cars powered by _____ cells _____ powered by gas _____?

What _____ the _____ mileage _____ of a _____ cell car compared _____ average _____?

_____ give us an estimate _____ the _____ by a _____?

_____ the range of _____ fuel _____ compared to _____ gasoline-burning vehicle?

_____ hydrogen FCV cover _____ distance _____ a gas _____?

_____ far can a _____ car go _____ to _____ car?

_____ far _____ I _____ a fully _____ hydrogen _____ compared to _____ typical _____ automobile?

I'm curious as to _____ range is for a _____ one tank as _____ an _____
 Does _____ cover _____ a tank than _____ gasoline car?
 Does a _____ FCV cover _____ per tank fill than _____?
 What _____ of _____ fuel _____ car compare to a car _____ gasoline?
 _____ far can _____ hydrogen _____ compared to _____ boring gas-guzzling _____?
 _____ is the _____ a _____ vehicle compared to a _____ automobile?
 What _____ good range _____ a _____ fuel cell _____ as opposed _____ an _____?
 Can you give us _____ range of _____ hydrogen _____ cell vehicle _____ car?
 _____ is the _____ of a _____ cell _____ compared to _____?
 _____ long _____ a _____ fuel _____ run _____ full tank compared to a _____ gas-powered _____?
 Is _____ to _____ distance covered _____ a full-tankful _____ than _____ general _____ filled with petrol?
 When _____ completely _____ tanks on HFC-powererred autos, does mile _____ engine _____?
 How far can hydrogen _____ with _____?
 _____ is _____ question _____ to _____ far _____ hydrogen car _____ on a full _____.
 _____ the range of a hydrogen vehicle _____.
 _____ is a _____ range _____ fuel cell car on a tank _____ of _____ petrol?
 _____ compared _____ average _____ what is the range _____ a _____ vehicle?
 _____ far _____ a _____ cell _____ compared to the average gas-powered _____?
 _____ anyone _____ how _____ a full _____ of _____ takes _____ vehicle?
 What's _____ of _____ when it's full compared to _____ regular _____?
 What's the range _____ hydrogen-driven _____ compared _____ a _____?
 _____ to _____ covered _____ full tank _____ hydrogen better than it is of _____ for cars?
 _____ range does _____ fuel _____ vehicle cover _____ average per _____ compared to _____?
 How far can _____ FCV _____ one tank _____ to a _____?
 How much is _____ range _____ fuel cell _____ compared _____ run car?
 How _____ can _____ tank go compared _____ boring gas _____?
 What's _____ range _____ a _____ cell _____ versus _____ gasoline _____ car?
 Does _____ FCV _____ as much distance _____ fill _____ gasoline car?
 What _____ estimated mileage _____ hydrogen _____ cell _____ compared _____ a gas-powered _____?
 _____ long _____ a hydrogen _____ take you _____ a boring _____ car?
 Could you _____ idea of the expected range _____ a _____ cell _____ compared _____ an _____ car?
 Do _____ know _____ of _____ fuel _____ compared to a car that _____ on _____?
 _____ far _____ you go _____ Hydrogen _____ on _____ tank fill-up _____ the average _____?
 What _____ the _____ a _____ fuel cell vehicle _____ compared _____ average gasoline _____?
 How _____ travel compared to a traditional _____ car?
 Can you give me _____ insight _____ expected range _____ fuel _____ vehicle _____ an average _____ powered _____?
 _____ you tell _____ the expected range _____ a _____ fuel _____ vehicle compared _____ an _____ car?
 _____ tell me _____ of _____ hydrogen _____ versus a _____.
 _____ much is _____ range _____ a _____ cell _____ compared _____ that drives on gasoline?
 When both of _____ fully _____ tell _____ the _____ of a hydrogen fuel _____ vehicle _____ a gas-powered
 _____ range of _____ fuel cell vehicle when _____ a gasoline _____?
 _____ far can _____ with _____ loaded hydrogen-fueled _____ compared _____ a typical _____ automobile?
 _____ I go per fill-up _____ loaded hydrogen-_____ car _____ a typical gasoline-based car?
 _____ range does _____ vehicle have _____ compared to an ordinary _____ car?
 _____ range of _____ hydrogen _____ a full _____ is compared to a _____ car.
 How _____ of a hydrogen _____ cell car _____ to a _____ car?
 Does _____ hydrogen _____ cell vehicle _____ a gasoline car?
 How _____ a _____ fuel cell car go _____ to _____ car?
 _____ you give me _____ idea of _____ of _____ fuel _____ compared to a gasoline-powered _____?
 _____ of _____ tanks _____ fully _____ you _____ me the range of a hydrogen _____ cell _____ over _____ car?

_____ the range on _____ different _____ cars powered _____ cells _____ those powered by _____ ?
 I _____ to know _____ many _____ tank _____ achieved by _____ compared _____ traditional _____ automobiles.
 _____ hydrogen FCV _____ cover _____ fill than a _____ gasoline car?
 How _____ miles per tank are _____ by hydrogen _____ traditional _____ ?
 _____ the _____ of _____ cell vehicle when compared to _____ gasoline _____ ?
 There _____ a question about how _____ hydrogen _____ cell _____ go _____ tank.
 What's the range _____ a hydrogen _____ cell _____ compared to _____ ?
 _____ a _____ fuel cell car _____ tank as opposed to a petrol powered _____ ?
 There _____ question _____ of _____ fuel cell car compared to _____ powered car.
 how _____ can _____ cell vehicle _____ compared to _____ gas _____
 Can _____ tell us _____ range of a hydrogen _____ cell _____ average gasoline _____ car?
 What _____ the range of _____ the _____ petrol driven car?
 _____ does the driving range _____ hydrogen _____ compare _____ of _____ ?
 Estimate _____ the _____ of _____ versus petrol-driven _____.
 In _____ of distance _____ how would _____ fueled _____ car to _____ gas-powered _____ ?
 What _____ from _____ car compared to an average gas-powered car?
 _____ range of _____ hydrogen vehicle _____ gas-powered car?
 Do you _____ how far _____ can _____ a _____ cell vehicle, _____ comparison to a _____ ?
 What is the estimated _____ I _____ expect _____ a _____ cell _____ compared _____ an _____ gas-powered _____ ?
 _____ the _____ charged, can you _____ me the _____ a hydrogen _____ cell vehicle _____ to a _____ car?
 I want _____ know _____ range _____ a hydrogen _____ cell _____ when _____ tanks are fully charged.
 The _____ of _____ hydrogen _____ car _____ to _____ car that runs _____ petrol.
 What's _____ range of _____ hydrogen fuel _____ vehicle _____ on _____ tank _____ to _____ gasoline vehicle
 Can _____ better _____ distance _____ tank full _____ hydrogen _____ to _____ gasoline cars?
 _____ a _____ FCV _____ compared to _____ ordinary gasoline automobile?
 How _____ a _____ fuel cell vehicle _____ to a petrol _____ ?
 _____ fuel cell vehicle _____ compared to _____ average gas car.
 _____ a _____ FCV _____ to an ordinary gasoline automobile?
 _____ many miles per _____ achieved by _____ vehicles _____ to traditional _____.
 How does _____ range of hydrogen _____ petrol _____ ?
 _____ hydrogen _____ is on a _____ what is the range?
 What is the general range of the hydrogen-driven _____ ?
 _____ far can _____ hydrogen _____ powered car travel compared to _____ ?
 _____ can _____ fuel _____ auto go, compared to _____ gas car?
 _____ the range of _____ hydrogen fuel _____ vehicle _____ a _____ ?
 _____ the range _____ a hydrogen fuel _____ car compared _____ gasoline?
 _____ you _____ the mileage _____ a hydrogen _____ regular _____ ?
 What is the _____ of a _____ on _____ of gas _____ to an average _____ ?
 Compared _____ an _____ gas car, how _____ can _____ vehicle go?
 _____ a good _____ for a hydrogen _____ car _____ an automobile _____ ?
 Do you know the _____ a _____ hydrogen car _____ car?
 What _____ the range _____ hydrogen fuel _____ compared _____ gasoline- _____ car?
 I need to _____ how far I can travel _____ a _____ fuel _____ gas-powered _____.
 _____ is the _____ of _____ compared to _____ with gasoline in it?
 _____ far _____ the hydrogen _____ go _____ to a _____ car?
 What is _____ estimated mileage _____ a hydrogen _____ car _____ average gas _____ ?
 _____ miles _____ tank are achieved by _____ vehicles _____ traditional _____ automobiles?
 _____ we _____ hydrogen _____ from a standard gasoline car?
 _____ is _____ general _____ of _____ car over the _____ petrol driven _____ ?
 How _____ one _____ with a hydrogen fuel _____ auto _____ an average _____ ?

_____ the _____ of hydrogen cells _____ petrol driven cars?

_____ the range _____ the _____ vehicle versus the _____.

_____ longer _____ a hydrogen fuel cell _____ run _____ to _____ gas-powered _____?

_____ we compare the estimated _____ to the _____ gasoline _____?

Tell _____ range _____ a hydrogen _____ a gas-guzzler.

_____ the estimated _____ be _____ a hydrogen _____ cell car, compared _____ average _____ vehicle?

What's _____ cell vehicle _____ on _____ tank compared to an average gasoline vehicle?

How _____ auto _____ a full tank _____ to an _____ gas car?

_____ is the _____ of the hydrogen fuel _____ on _____ full _____ average car?

Can a _____ travel as far _____ gas-powered car _____ a _____?

_____ me the _____ hydrogen vehicle versus _____ gas-guzzler.

What is _____ range _____ to a gasoline car?

_____ to _____ the distance covered by _____ full-tankful of hydrogen better _____ a _____ petrol?

_____ a hydrogen _____ travel on a full tank with _____ gas _____?

_____ range of _____ fuel _____ vehicle when _____ a full tank

The range _____ fuel _____ compared to _____ car _____ runs _____ gasoline

Tell _____ about _____ range _____ car compared to a _____.

_____ give an estimate _____ hydrogen _____ will travel on _____ fill-up?

_____ can a hydrogen car travel on a _____ compared _____?

When _____ a full _____ what's _____ of _____ hydrogen _____ cell _____?

The range _____ hydrogen _____ cell _____ is _____ average gasoline.

_____ tanks _____ fully charged, _____ tell me _____ range _____ a hydrogen fuel cell _____ versus a _____?

Can _____ car reach _____ distance _____ gas-powered car on a _____?

_____ distance between a _____ and _____ of them boring gas guzzlers?

_____ comparing _____ fuel cell vehicle _____ a _____ what's _____ range?

_____ it _____ distance covered by a _____ that of petrol for general cars?

How _____ can I go _____ car _____ to a gasoline _____?

Are you _____ compare the distance between a _____ a _____?

_____ hydrogen _____ tank _____ is _____ the _____ gasoline-powered car.

_____ far _____ hydrogen tank take _____ compared _____ a _____ gas _____?

_____ far _____ hydrogen fuel cell-powered _____ go _____ a _____ car?

How much _____ a _____ fuel _____ run _____ compared to a _____ gas _____?

_____ range of a _____ fuel cell car _____ to _____?

The _____ of a hydrogen fuel _____ gas _____ is not _____.

How _____ can you expect _____ a _____ compared to _____ average _____ car?

_____ we get a better _____ of _____ estimated distance for _____ standard _____?

_____ hydrogen car go _____ far as _____ one _____ a _____?

_____ I go per _____ with a _____ car _____ to a gasoline _____?

_____ is the range _____ a _____ fuel _____ to _____ gasoline-driven car?

What's a good range for a hydrogen _____ car _____ powered _____?

_____ a hydrogen _____ as _____ a _____ gas car on _____ tank?

_____ does _____ vehicle _____ compare _____ petrol-based runs?

What is the range of a _____ vehicle _____ full _____ compared to _____ gasoline-powered _____?

Can _____ me _____ by _____ full-tankful of _____ is better _____ the distance _____ with petrol for _____?

Tell _____ the _____ hydrogen vehicle _____ gas one.

_____ a _____ car go as _____ as a _____ one on _____?

How far _____ one _____ fuel _____ compared to _____ average gas car?

What's _____ range of _____ fuel _____ when _____ a petrol car?

_____ general _____ of _____ car compared to _____ petrol driven car?

_____ to _____ car, _____ the general range _____ the _____ car?

_____ is _____ range _____ a _____ cell _____ a typical gasoline-powered car?
 What is _____ a hydrogen fuel _____ compared _____ car running _____ gasoline?
 _____ go with a hydrogen tank compared to a _____?
 _____ the range of a hydrogen _____ cell _____ on _____ tank?
 Please tell _____ far _____ travel _____ hydrogen fuel cell vehicle, _____ comparison _____ cars.
 _____ you _____ us _____ expected range _____ a hydrogen _____ cell _____ compared to an _____ gasoline-powered car?
 _____ tell me how far I can _____ with _____ fuel cell _____ to a _____.
 _____ the range of _____ hydrogen _____ compared to a _____ car?
 _____ tell me _____ I can travel _____ a hydrogen _____ cell vehicle, _____ to a _____.
 How _____ per tank _____ hydrogen vehicles over _____ cars?
 What would _____ estimated _____ for a hydrogen fuel _____ compared _____ vehicle?
 Can _____ give _____ an _____ the _____ range of a hydrogen fuel _____ an average gasoline-powered _____?
 Can _____ how far _____ FCVs will _____ to _____ cars?
 What _____ a good _____ a _____ car on _____ to a petrol powered car?
 How much is the range _____ the hydrogen _____ car that _____ on _____?
 _____ range of a _____ cell vehicle _____ gasoline- powered _____?
 How _____ a full _____ with a hydrogen _____ cell auto?
 _____ a _____ car go _____ as _____ one on a tank?
 How far _____ I _____ a fully loaded hydrogen _____ compared _____ gasoline powered _____?
 How much _____ hydrogen-powered _____ cover _____ it has _____ tank?
 _____ would be the estimated _____ on _____ hydrogen _____ compared _____ gas-powered vehicle?
 _____ a hydrogen fuel cell _____ a _____ of gas?
 _____ much further _____ Hydrogen FCV go _____ gasoline _____?
 When on a full _____ of a _____ Cell _____?
 How does the driving _____ compare to that _____?
 _____ range versus _____ average gasoline-powered _____.
 _____ a hydrogen fuel cell car _____ full tank _____ gasoline vehicle?
 Can _____ give _____ an _____ of the expected _____ of a hydrogen fuel _____ car compared _____?
 What would be _____ of _____ fuel _____ car _____ a gas-powered vehicle?
 _____ is _____ of a _____ on a _____ compared _____ an average gasoline powered car?
 Can we more _____ distance for _____ FCVs compared _____ standard _____?
 How far _____ you go with _____ one _____ to the _____ gasoline car?
 _____ from a hydrogen _____ to an average gas-powered vehicle?
 _____ distance _____ tank _____ hydrogen _____ compare to the _____ cars?
 How far can _____ hydrogen _____ against a _____ car?
 _____ car _____ compared to a gasoline car?
 _____ both of _____ have their tanks _____ charged, _____ tell _____ estimated range _____ fuel _____ versus a gas-powered
 _____ far can you _____ on a hydrogen _____ cell _____ with _____?
 What is the range for _____ fuel _____ car _____ tank compared to _____?
 The range of _____ cell _____ is _____ to _____ that uses _____.
 _____ is _____ range _____ cell vehicle compared to _____ gasoline vehicle?
 _____ know _____ far I _____ travel with _____ vehicle, in comparison to gas- _____ cars.
 Do hydrogen _____ more _____ per _____ than _____ standard gasoline _____?
 _____ as much distance _____ a gasoline car?
 _____ many _____ per tank are _____ cars over _____ cars?
 Is _____ to _____ the expected range of _____ hydrogen fuel _____ compared _____ an average gasoline _____?
 What _____ does _____ hydrogen _____ vehicle have compared _____ ordinary gasoline _____?
 _____ would _____ the estimated _____ a _____ car compared to a _____ car?
 How _____ can _____ fuel cell _____ travel in _____ a _____ vehicle?
 _____ to know _____ I can travel with a _____ vehicle _____ gas-powered cars.

_____ can _____ FCV go compared to _____ gasoline _____ on _____ tank?

Do _____ know _____ range of _____ cell car?

_____ a hydrogen fuel cell car travel compared to _____?

_____ can a _____ fuel cell _____ on a _____ tank?

_____ range of _____ hydrogen _____ cell _____ it _____ on _____ full tank?

_____ know how far _____ fuel cell vehicle, in comparison to typical gas-powered cars.

How far can _____ go _____ one _____ a gasoline car?

How far can _____ go compared _____ a _____ car?

I want _____ know _____ range of _____ to _____ gas-guzzler.

Approximate range _____ fuel _____ compared _____ gasoline _____

How far can _____ car travel _____ average gas _____?

_____ curious about the range of _____ car compared _____ an _____.

_____ a _____ fuel _____ car compared to _____ that _____ on petrol

_____ possible _____ distance covered _____ a full-tankful _____ hydrogen _____ than those _____ with _____ for cars?

What's the range _____ a _____ cell _____ when on _____ full _____ to an average _____

_____ does _____ range _____ hydrogen vehicles _____ to _____ runs on _____?

What _____ estimated _____ for _____ cell _____ when compared _____ an average gas-powered _____?

What _____ estimated mileage _____ a hydrogen _____ cell _____ compared _____ a _____ vehicle?

_____ is _____ a hydrogen _____ when you fill it up compared _____?

_____ far _____ you go _____ Hydrogen FCV, compared to _____ average _____?

_____ range of a hydrogen fuel _____ compared _____ a _____ on _____

Which range _____ hydrogen _____ vehicle cover on average _____ tank compared to _____?

_____ would the _____ be _____ fuel cell car _____ an average _____ car?

How far _____ fuel cell _____ drive _____ a _____ tank?

Do _____ powered _____ cells and _____ driven _____ by gas _____ have _____ ranges _____ a single _____?

_____ tell me _____ range _____ a _____ car compared to a _____ car?

There's _____ range for a _____ cell car _____ a tank _____ to an _____ car.

_____ is the range of _____ fuel _____ compared to _____ cars?

With a _____ much _____ a hydrogen-powered car _____?

_____ range _____ hydrogen fuel _____ car _____ the range of a _____ powered _____.

Do you _____ a hydrogen _____ distance _____ compared to _____ gas _____?

What distance _____ a _____ tank _____ to a _____ gas _____ car?

How far can _____ hydrogen _____ cell _____ a gas _____?

Can _____ give me an _____ of a hydrogen _____ car compared _____ a gas-powered _____?

_____ far _____ hydrogen fuel _____ compared _____ a gasoline vehicle?

Is _____ can tell _____ about _____ a hydrogen fuel cell vehicle versus a _____?

_____ we _____ gauge the estimated _____ FCVs _____ to _____ gasoline cars?

_____ to _____ gas _____ how _____ can a hydrogen fuel cell _____ travel?

Please tell me the _____ of _____ hydrogen _____.

The range _____ a _____ fuel _____ be _____ a _____ that runs _____ gasoline.

Does hydrogen FCV _____ distances _____ standard gasoline car?

Tell me _____ range of a hydrogen _____.

_____ far _____ a _____ car _____ on a _____ tank?

How _____ can _____ per _____ with a hydrogen fueled _____ to a _____?

_____ is the _____ for _____ fuel _____ gasoline cars?

Can _____ far compared to _____ gasoline car?

What _____ the _____ range of _____ car compared _____ a regular _____?

_____ curious, what is _____ a hydrogen-powered car on _____ as _____ to _____ petrol-fueled automobile

What's a good _____ a _____ cell car on _____ as _____ powered?

How much _____ a _____ car compared to a gasoline powered _____?

Is _____ to _____ distance covered by a full-tankful of _____ than it _____ car _____ with _____?

_____ range _____ an average car?

_____ you _____ a Hydrogen FCV _____ go _____ than _____ gasoline _____?

_____ can a hydrogen fuel _____ auto _____ on _____ full _____?

How _____ further _____ the _____ go compared to _____ automobile?

Which range _____ fuel cell _____ average per tank compared _____ an _____ gasoline _____?

_____ automobiles powered _____ and _____ driven solely by _____ engines _____ on one tank?

The _____ a _____ fuel cell vehicle when on _____ full _____ to _____ average gasoline _____.

The _____ hydrogen _____ cell _____ full tank _____ comparable _____ a gasoline-powered car.

What _____ the _____ for _____ vehicles compared _____ on a fill-up?

_____ of a _____ fuel cell _____ on _____ full tank _____ compared to _____ gasoline powered _____.

How far is a _____ traditional gasoline _____?

Does the _____ a hydrogen _____ compare _____ a _____ car?

What about _____ a _____ cell vehicle _____ to a _____ car on _____ full _____?

_____ range of the hydrogen _____ cell _____ compared to _____?

_____ far _____ go with a _____ a single tank fill-up compared _____ average _____ car?

What _____ a hydrogen fuel _____ vehicle when _____ to _____ gasoline _____?

_____ the _____ fuel cell vehicles _____ gasoline powered car?

What's a _____ for _____ hydrogen _____ cell _____ on _____ to an average petrol powered _____?

I _____ to _____ far _____ with a hydrogen fuel cell vehicle, _____ a gas-powered _____.

_____ curious about the general _____ for a hydrogen-powered car _____ one _____ ordinary petrol-fueled _____

Range estimate _____ fully _____ hydrogen _____ versus _____ cars?

_____ distance can a _____ tank take compared to _____?

_____ would like _____ hydrogen fuel cell _____ to an _____ gasoline _____ car on a full tank.

_____ can hydrogen- _____ go with a full _____?

_____ far _____ the _____ car _____ compared to _____ gasoline _____?

_____ longer can _____ fuel cell vehicle _____ a _____ gas-powered vehicle?

_____ a hydrogen car go, compared _____ good ol' _____?

What is _____ range of _____ vs a gas _____ automobile?

How much _____ range of hydrogen _____ to _____ car _____ runs on _____?

_____ is a _____ range _____ a hydrogen fuel _____ car on a tank as _____ powered _____?

How _____ can a _____ car _____ full tank?

How far _____ hydrogen _____ cell auto _____ tank _____ gas?

How _____ per tank _____ hydrogen vehicles compared _____ gasoline cars?

_____ miles _____ achieved by hydrogen vehicles when compared to _____?

How _____ a _____ fuel cell car _____ comparison to _____ average _____?

_____ on _____ tank differ between cars powered _____ hydrogen cells _____ those powered _____?

How _____ a _____ compared to _____ conventional gasoline car?

_____ is _____ range of a hydrogen _____ on a _____ tank compared _____ car?

The _____ estimate of fully _____ hydrogen _____ versus _____.

On _____ tank, how far _____ a _____ cell _____ travel?

How far can a _____ fuel cell _____ to _____ car.

What range does _____ vehicle _____ average per tank, compared _____ car?

_____ driving _____ hydrogen vehicles compare to _____ runs?

Does _____ cover more _____ tank fill than a _____ car?

Does _____ hydrogen FCV cover more _____ than _____ gasoline _____?

How _____ a hydrogen-powered car carry _____ tank?

_____ me the range of _____ hydrogen _____ the _____.

What _____ range _____ hydrogen fuel cell vehicle when it _____ on _____?

How _____ does the _____ fuel _____ on one _____ compared _____ a _____ gas vehicle?

What's the general _____ of the _____ compared _____ an _____ petrol- _____ ?

_____ me the _____ of _____ compared to _____ gas-guzzler.

There is a _____ a _____ cell vehicle on a full _____.

Can we _____ estimated _____ hydrogen _____ compared _____ standard _____ cars?

_____ is _____ a hydrogen fuel cell _____ and an average _____ ?

How _____ can _____ in a hydrogen- _____ compared to _____ gasoline-based _____ ?

How many _____ is _____ of _____ fuel cell _____ compared _____ a _____ that runs _____ gasoline?

When _____ hydrogen _____ cell vehicle is on _____ tank, _____ the _____ vehicle?

_____ comparison to _____ average _____ how far can a _____ fueled _____ fuel _____ ?

_____ much is the _____ hydrogen _____ vehicle compared to a car _____ gasoline?

What _____ the _____ of _____ fuel cell _____ to a gasoline _____ ?

What's _____ of the hydrogen _____ cell vehicle compared _____ powered _____ ?

How far _____ hydrogen fuel _____ car travel in _____ vehicle.

_____ of a _____ fuel cell vehicle _____ on _____ tank is compared _____ gasoline vehicle

_____ the range of a _____ cell car _____ to _____ ?

How far _____ a hydrogen _____ in comparison to _____ ?

_____ compared to _____ gasoline, what's _____ of _____ hydrogen _____ vehicle?

How far _____ a hydrogen fuel _____ car travel _____ ?

What _____ the _____ range of _____ fully _____ car _____ gas _____ automobile?

what's _____ range _____ fuel cell vehicle _____ to _____ car?

_____ can _____ fuel _____ car go _____ a gas car.

_____ hydrogen _____ car travel _____ as an average gas-powered _____ ?

_____ is the _____ fuel cell vehicle _____ a _____ car?

_____ a _____ range _____ fuel cell car on a tank, as _____ to _____ average _____ ?

How far _____ hydrogen fuel cell _____ full tank?

How far _____ fuel _____ car travel _____ to _____ average gas _____ ?

_____ it _____ tell me _____ the _____ of _____ cell vehicle versus an average gasoline-powered _____ ?

How _____ FCV go _____ a gasoline automobile?

_____ auto _____ hydrogen fuel cell go _____ full tank?

How _____ fuel _____ auto go when compared to _____ car?

Could you _____ idea of the _____ a hydrogen fuel _____ to a _____ car?

_____ hydrogen _____ take on a full tank?

How far can hydrogen-powered _____ drive _____ ?

How _____ car _____ cover _____ a tank?

I would _____ the range of a hydrogen fuel _____ versus _____.

How _____ should _____ FCV go _____ to _____ gasoline _____ ?

When _____ a full _____ is the range _____ a _____ cell vehicle compared _____ car?

_____ far _____ hydrogen _____ cell car _____ compared to a _____ powered _____ ?

_____ close can a _____ fuel cell-powered _____ to _____ gasoline _____ ?

_____ the _____ of _____ hydrogen fuel cell vehicle _____ driven car?

_____ long _____ the _____ fuel _____ run on one _____ tank, _____ to _____ regular _____ vehicle?

_____ far can a _____ go on _____ full _____ ?

_____ a _____ cell car can travel _____ to _____ vehicles?

_____ would like _____ know how _____ hydrogen fuel cell _____ can _____ a gas-powered car.

How _____ one drive a _____ fuel cell auto _____ ?

What's _____ for a hydrogen fuel _____ as opposed _____ a _____ ?

The range of _____ cell car _____ to _____ on gasoline.

_____ far can _____ car _____ a _____ compared _____ a gas car?

_____ know the _____ range of a _____ fueled _____ car _____ gas _____ ?

_____ limit for a _____ fuel _____ car _____ gas vehicles is not _____.

_____ the range _____ a hydrogen _____ cell _____ against _____ powered car?
 What's _____ of a hydrogen _____ cell _____ comparison to _____?
 _____ is a _____ range _____ a hydrogen fuel _____ on a _____ as _____ to _____ petrol _____ car
 _____ to _____ the _____ distance _____ tank full for hydrogen _____ to _____ gasoline cars?
 _____ range _____ hydrogen fuel _____ car on a _____ automobile with petrol?
 _____ range of a _____ fuel _____ vehicle _____ a full _____ a _____ car.
 What's _____ of a hydrogen _____ cell _____ it on a full _____?
 What would _____ mileage _____ for a _____ fuel cell _____ to _____ powered vehicle?
 How far _____ hydrogen _____ travel in _____ a _____ powered car?
 _____ a good range _____ hydrogen fuel cell car _____ a _____ to _____ petrol _____
 How _____ a _____ auto go on a _____ tank _____ to a _____ car?
 _____ of _____ hydrogen fuel _____ if you have _____ full tank?
 The range _____ hydrogen _____ vehicle _____ full _____ is compared _____ average gasoline.
 _____ you tell _____ the expected _____ fuel _____ compared to an average _____ car?
 How _____ can I go with _____ loaded _____ to a typical _____ based _____?
 How does _____ driving _____ hydrogen vehicle _____ a petrol _____?
 _____ a completely _____ hydrogen _____ cell _____ have _____ compared to an ordinary gasoline car?
 _____ much _____ hydrogen _____ cell-powered _____ cover compared to a gasoline _____?
 A _____ for a hydrogen _____ cell _____ on _____ tank as _____ to an automobile _____.
 Is _____ possible _____ the range of _____ fueled _____ cells versus _____?
 Does a hydrogen FCV _____ distance per _____ standard gasoline _____.
 I need _____ know how far I _____ travel with a _____ vehicle _____ gas-powered _____.
 _____ the range of _____ fuel _____ vehicle _____ a gasoline _____?
 _____ possible to estimate _____ range of _____ hydrogen _____ vs gas powered _____?
 How many miles _____ by hydrogen vehicles _____ to traditional _____?
 How _____ a _____ loaded hydrogen-fueled car _____ compared _____ a _____ gasoline-based _____?
 _____ can a hydrogen _____ on a tank compared _____ an _____ car?
 When on _____ tank, _____ range of a _____ cell _____ is.
 What range of hydrogen _____ to gasoline _____?
 What _____ the range _____ a hydrogen fuel _____ compared _____ gasoline car?
 _____ you know _____ coverage _____ fuel-cell cars _____ gasoline ones?
 _____ long does _____ hydrogen _____ cell _____ run _____ full _____ when _____ to _____ regular car?
 How much _____ Hydrogen FCV _____ compared _____ ordinary gasoline _____?
 Estimated _____ fully fueled _____ cells _____ petrol-driven cars.
 How far can a hydrogen _____ to _____ guzzler?
 _____ range _____ the hydrogen-driven _____ compared to _____ petrol _____?
 What is _____ range _____ cell cars compared _____ an _____ petrol _____?
 _____ miles _____ are _____ hydrogen _____ compared to gasoline automobiles?
 When _____ tanks _____ charged, can you tell me the _____ of _____ vehicle compared _____ gas-powered _____?
 How far _____ a Hydrogen _____ ordinary _____ automobile _____ one tank?
 _____ estimated mileage _____ from _____ hydrogen _____ cell _____ compared to an average gas _____?
 _____ is _____ range _____ fuel cell _____ compared _____ gasoline car?
 _____ vehicle tank _____ gasoline-powered car?
 _____ hydrogen _____ cell vehicle is _____ a _____ what's _____ range?
 _____ is _____ hydrogen fuel _____ compared _____ the average gasoline-powered car?
 _____ good range for _____ fuel cell _____ as _____ to a petrol powered car.
 What _____ a _____ range _____ a _____ cell car when _____ an _____ with _____?
 _____ a Hydrogen car go _____ a _____ gasoline car?
 When you fill up a _____ the _____ to _____ cars?
 _____ of fully _____ cells versus petrol driven _____.

When ____ up ____ what ____ range like compared to regular ____?

____ a ____ car ____ far ____ gas car ____ a tank?

How ____ with a ____ car ____ to ____ gasoline-based one?

____ me about the range of ____ fuel cell ____ an ____ gasoline-powered car ____ a ____ tank?

____ the range of hydrogen ____ cell vehicle ____ powered ____?

Where ____ the ____ of ____ hydrogen fuel ____ car ____ to ____ runs ____ gasoline?

____ is the range ____ hydrogen fuel cell ____ versus a ____?

Is it possible ____ car to travel as ____ a ____ car ____ a ____?

How ____ can a ____ FCV go ____ a ____?

____ it possible ____ distance ____ by a full-tankful of hydrogen better ____ petrol-driven cars?

____ tell me how far ____ can go with ____ vehicle, in ____ gas-powered ____.

____ a Hydrogen FCV ____ in ____ to an ____ automobile?

Can you estimate ____ driving range of a ____ hydrogen ____?

How ____ miles per tank ____ achieved by ____ vehicles ____?

What's the ____ full-tank ____ car?

____ the difference ____ the distance covered ____ of ____ and the distance ____ with ____ for general ____?

____ is the ____ fuel ____ vehicle compared ____ a gasoline- powered ____?

____ reach ____ far as a regular gas-powered ____?

____ much further can ____ a Hydrogen ____ go ____ an ____ gasoline ____?

Can you ____ me ____ the range of a ____ a gasoline-powered car?

____ you ____ estimate for the ____ covered by ____ car ____ one ____?

What is the ____ of hydrogen fuel ____?